Investigations Case Management User Guide

VERSION 6.1.1

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Contents

CONTENTS

Conte	ents	ii
Over	view	
	Download the Latest Help File	2
Getti	ng Started	
	Accessing ICM	4
	Log On and Off	
	Change Your Password	5
	Change Another User's Password	6
	See a History of Recent Logon Attempts for Your User ID	
	Close ICM	7
	Quick Start Basics	8
	Home Screen	
	Access Reminders from the Home Screen	
	Navigator	
	Alerts	
	See a List of All Your Alerts	13
	Open an Alert	
	Edit Entity	15
	Remove an Alert from the Navigator	
	Open a Trigger Alert	16
	Favourites Section	16
	Add an Item to the Favourites Pane in the Navigator	17
	Open an Item from the Navigator	
	Remove an Entity from the Favourites Section	
	Access the Recent Section	
	Open an Item from the Recent Section	19
	Remove Items from the Recent Section	
	Forms Section	

Contents

iii

Close Items You Have Open	71
Entity Trail Section	
Float or Dock a Section	
Float a Section	
Dock a Section	
Check Your Version of ICM	
Write Yourself Notes	
Tab Strip	
Main Menu	
System Options	
Manage Incident Reports	
Information Report Options	
Manage Cases	
Manage Tasks	
Manage Property Items	
Access Search Options	34
Noticeboard	
Reporting Options	35
Access Admin Options	
Learn More about ICM	
Right-click to Access Options Relevant to an Area	
Access More Options from the Overflow Tab	
Common Controls for Editing Items	
Edit Text	
Format Text	
Find Words on a Page	42
Replace a Word or Phrase in a Body of Text	
Entering Dates and Times	
Enter a Date	45
Enter a Time	47
Tips and Tricks	
Access the Legend to See What the Colours Mean	48
See Which Keyboard Shortcuts Are Available	

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iv

Contents		
	Preferences	. 53
	Customise the Way You See Information in ICM	54
	Have the Creator Automatically Added to a New Case or Report	55
	Access Language and General Options	56
	Customise the Way You Use Diagrams	57
	Access Task Options	58
	See What You Have Permission to Access	59
	Add Information in ICM – Example Workflow	. 60
Noti	ceboards	61
	About Noticeboards	61
	Deactivate a Noticeboard	62
	Reactivate a Noticeboard	63
	Create a New Noticeboard	64
	NoticeBoard Posts	65
	Post a Comment from a Case	65
	Remove a Post	66
	See Unread Noticeboard Posts	66
	Search for a Post in a Noticeboard	67
	See Historical Posts	67
Sour	ce Entities	68
	Types of Source Entities	. 68
	Cases	69
	Incident Reports	70
	Information Reports	71
	Case Notes	72
	More Users Can Submit Case Notes for Review	73
	Case Note Review Setting	74
	Tasks and Task Results	75
	Property Reports and Property Items	76
	Disclosure Items and Indexes	76
	Brief of Evidence	77
	Source Entity Review Process	78

Contents

v

Access to Source Entities	80
Give Someone Access to a Source Entity	81
Revoke Access to a Source Entity	82
Case Teams	
Add an Ad Hoc Case Team to a Case	83
Edit a Case Team	85
Remove a Case Team from a Case	
Access to Source Entities	
Managing Source Entities	86
Create an Incident or Information Report from a Word or PDF Document	87
Edit a Source Entity	
Delete a Source Entity	90
Reinstate a Deleted Source Entity	90
Change an Entity's Classification	91
See Who Has Accessed and Updated a Source Entity	92
Access Threads for a Source Entity	
Information and Incident Reports	94
Create an Information or Incident Report	95
Copy a Report	97
See Comments About Information or Incident Reports	98
Cases	
Creating Cases	
Create a Case	100
Create a Case from a Task	
Open the Originating Source Entity for a Case	
See the Contents of a Case	
Access the Case Log	
Pin a Case Log Entry	
See the Threads Between Source Entities in a Case	
See the Tasks and Task Results Associated with a Case	107
See the Property Reports Linked to a Case	
See the Property Items Linked to a Case	109
See Phases of Investigation for a Case	110

Contents

vi

See the Lines of Enquiry for a Case	111
See How Many Items There Are in a Case	
Case Notes	
Access Case Notes	
Create a Case Note	
Import Case Notes from a CSV File	115
Select Case Note Settings	116
Specify Phase and Line of Enquiry (LOE) Settings for a Case Note	
Specify the Review Settings for a Case Note	
Default Setting for Case Note Reviews	
Specify Disclosure Settings for a Case Note	
Specify When People Need to Enter Comments for a Disclosure	
Hide Details About a Case Note You Don't Use	
Edit or Review a Case Note	
Editing a Case – Update Lock	
Unfinalise a Case Note	
Control Access to Case Notes	
Check for Connections Between Cases	
Add a Task to a Case	
Import Entities and Case Notes into a Case	
Remove a Source Entity's Connection to a Case	
Link an External Source Entity to a Case	
See All the Entities Associated with a Case	
Filter and Sort Entities Linked to a Case	
Linking Cases	
Link Two Cases	
Remove a Relationship Between Cases	
Reinstate a Link Between Cases	
Look at a Case Location on Google Maps	
Manage Tasks and Meetings in Outlook	141
Add or Edit a Meeting in Outlook	142
Add or Edit a Task in Outlook	143
Use an Entity-based Report to See the Entities Associated with a Case	144

Contents

Filter the Cases in ICM	145
Manage Threads in a Case	147
Filter Thread Relationships	
Reorder a List of Threads	149
Thread a Source Entity Manually	
Thread a Case Note to a Selected Source Entity	151
Use Drag and Drop to Manage Threads	
See Case Notes for Threaded Relationships in a Case	152
Remove a Source Entity from a Thread	152
Involvements	
Admin Settings for Involvements	153
Assign an Involvement to a Tangible Entity	
See a Tangible Entity's Involvement in a Case	
See Involvements of Tangible Entities in a Case	
Phases in an Investigation	
Create a Custom Phase	
Specify a Phase for a Case Note	159
See Phases Specified for Entities in a Case	
Lines of Enquiry	
Add a New Line of Enquiry to a Case	
See the Relationship Between Lines of Enquiry and Source Entities in a Case \ldots	
Export Lines of Enquiry to a Spreadsheet	
Export Entities and Relationships	
How Data is Exported	
Types of Entity Data You Can Export	165
Types of Relationship Data You Can Export	
Exporting Data	
Export Data from a Case File to a Report	
Export Data from a Tangible Entity	
Export Data from a Case or a Content Source Entity	
Export Case Phase or LOE from a Case	
See Which Users Have Access to Cases	
Closing a Case	

viii

Contents	
Find a Case That's Been Closed	175
See Whether Access Rights Have Been Updated for a Case	176
Close a Case	
Reopen a Case	
Entities	
Types of Entities	
Filter the Entities in a Source Entity	
Add an Entity to a Source Entity	
Add a Case Entity to a Source Entity	
Creating a Location	
Add Files to a Source Entity	
Entity Attributes	
Add an Attribute to an Entity	
Specify the Value for an Attribute	
Edit the Attributes for an Entity	
Restrict Who Can See an Attribute	190
Enter a Comment about an Attribute	
Add a Group of Attributes	
Remove an Attribute You've Added	193
Find an Entity's Source Entity	194
Reset Ownership of an Entity	194
Hide a History of the Changes Made to Attribute Values	195
Exporting Entities	195
Examples of When You Can Export Entities	196
Export Entities and Their Relationships	196
Export Entities from an Information or Incident Report	197
Export Documents and Images from a Source Entity	
Export Entities from a Case File or Note	
Review and Remove Data	201
Importing Attribute Data	201
Managing Entities	
Editing an Entity	
See the Text Contained in Source Entities that are Related to an Entity	204

Contents

ix

Export and Print an Entity	
Hide Deleted Entities	
Documents	207
Link to a Document	
mages	
Upload an Image to a Source Entity	
Edit an Image	
Hotspots	
Add a Hotspot to an Image	211
Add a Comment to a Hotspot	212
Link a Hotspot to a Related Entity	
Link a Hotspot to Other Images in the Investigation	213
Delete a Hotspot	
Print an Image	
See an Image That's Related to an Entity	215
Zoom in and out of an Image	
Diagrams	217
Relationships Diagram	
Specify Which Entity Types You Want to See in a Diagram	219
Float a Diagram	
Add a Comment to a Diagram	
Options for Looking at a Diagram	
Choose How You Want Data Displayed on a Diagram	224
Options for Saving a Diagram	225
Save a Diagram as a PNG	226
Save a Different Version of a Diagram	
Print a Diagram	227
Build Your Own Diagram	
Save Different Versions of a Diagram	
Create a Different Version of a Diagram	
Select a Version of a Diagram	
Start a New Diagram	233
Entity Relationships	

х

Link Tangible Entities235Edit the Relationship Between an Entity and a Source Entity237Remove a Relationship Between an Entity and a Source Entity238Reinstate a Relationship You've Removed239Export Relationships Between Entities Attached to a Case Note240Watches241Place a Watch on an Entity242Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Sort Task by Column Contents250Sort Task to Another User or Team255Accept a Task251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task to Word260Task Administrators Can Delete Tasks261Manage Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Mother User264Set up Reminders about Tasks That Are Due265Set up Reminders about Tasks That Are Due265Varia Can Delete Tasks	Contents	
Remove a Relationship Between an Entity and a Source Entity238Reinstate a Relationship You've Removed239Export Relationships Between Entities Attached to a Case Note240Watches241Place a Watch on an Entity242Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipients261Mark a Task Recipient Information Only by Default262Print or Export a Task to Another User264	Link Tangible Entities	
Reinstate a Relationship You've Removed239Export Relationships Between Entities Attached to a Case Note240Watches241Place a Watch on an Entity242Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task to Another User or Team255Set the Default Value for Can Reject or Forward258Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Mark a Task Recipients261Mark a Task Recipients261Mark a Task to Another User or Team258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Marke the Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Edit the Relationship Between an Entity and a Sourc	e Entity237
Export Relationships Between Entities Attached to a Case Note240Watches241Place a Watch on an Entity242Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Manage Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Remove a Relationship Between an Entity and a Sou	urce Entity238
Watches241Place a Watch on an Entity242Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Manage Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Reinstate a Relationship You've Removed	
Place a Watch on an Entity242Remove a Watch You've Placed on an Entity243Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Manage Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Export Relationships Between Entities Attached to a	Case Note240
Remove a Watch You've Placed on an Entity242Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task to You259Cancel or Delete a Task to You259Cancel or Delete a Task to You259Cancel or Delete a Task to You Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Manage Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Watches	
Edit a Watch You've Set Up243Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Manage Task Recipient Information Only by Default262Print or Export a Task to Another User264	Place a Watch on an Entity	
Tasks244Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Another User264	Remove a Watch You've Placed on an Entity	
Creating Tasks244Create a Task for a Source Entity245Add Details to a Task247Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task253Reject a Task253Reject a Task253Reject a Task253Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Another User264	Edit a Watch You've Set Up	243
Create a Task for a Source Entity	Tasks	
Add Details to a Task.247Email External Task Recipients.249Managing Tasks.250Manage Your Task List.250Sort Tasks by Column Contents.250Filter a List of Tasks.251Check the Status of a Task.252Accept a Task.253Reject a Task.254Forward a Task to Another User or Team.255Set the Default Value for Can Reject or Forward.256Assign a Task.257Mark a Task as Read-only or Needing Action.258See Who Assigned a Task to You.259Cancel or Delete a Task You've Created.260Task Administrators Can Delete Tasks.261Manage Task Recipient Information Only by Default.262Print or Export a Task to Word.263Divert Your Tasks to Another User.264	Creating Tasks	
Email External Task Recipients249Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Mord263Divert Your Tasks to Another User264	Create a Task for a Source Entity	
Managing Tasks250Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Marke the Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Mord263Divert Your Tasks to Another User264	Add Details to a Task	
Manage Your Task List250Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Email External Task Recipients	
Sort Tasks by Column Contents250Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Marka the Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Managing Tasks	
Filter a List of Tasks251Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Manage Your Task List	
Check the Status of a Task252Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Sort Tasks by Column Contents	
Accept a Task253Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Filter a List of Tasks	
Reject a Task254Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Check the Status of a Task	
Forward a Task to Another User or Team255Set the Default Value for Can Reject or Forward256Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Accept a Task	
Set the Default Value for Can Reject or Forward.256Assign a Task.257Mark a Task as Read-only or Needing Action.258See Who Assigned a Task to You.259Cancel or Delete a Task You've Created.260Task Administrators Can Delete Tasks.261Manage Task Recipients.261Make the Task Recipient Information Only by Default.262Print or Export a Task to Word.263Divert Your Tasks to Another User.264	Reject a Task	
Assign a Task257Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Forward a Task to Another User or Team	
Mark a Task as Read-only or Needing Action258See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Set the Default Value for Can Reject or Forward	
See Who Assigned a Task to You259Cancel or Delete a Task You've Created260Task Administrators Can Delete Tasks261Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Assign a Task	
Cancel or Delete a Task You've Created	Mark a Task as Read-only or Needing Action	
Task Administrators Can Delete Tasks.261Manage Task Recipients.261Make the Task Recipient Information Only by Default.262Print or Export a Task to Word.263Divert Your Tasks to Another User.264	See Who Assigned a Task to You	
Manage Task Recipients261Make the Task Recipient Information Only by Default262Print or Export a Task to Word263Divert Your Tasks to Another User264	Cancel or Delete a Task You've Created	
Make the Task Recipient Information Only by Default	Task Administrators Can Delete Tasks	
Print or Export a Task to Word	Manage Task Recipients	
Divert Your Tasks to Another User	Make the Task Recipient Information Only by Defau	llt262
	Print or Export a Task to Word	
Set up Reminders about Tasks That Are Due	Divert Your Tasks to Another User	
	Set up Reminders about Tasks That Are Due	

xi

Contents	
Highlight a Task	
Search for a Task by Its Historical Status	
Edit a Task	
Change Who Created a Task	
Export Tasks and Task Results	270
Progress a Task	
How Tasks and Task Results Progress	271
Creating Task Results	
Types of Task Results	
Create a Task Result	274
Publish a Task Result	276
Publish Results for Tasks You Created	
Task Summary	277
See a Summary of Assigned Tasks	278
See a Summary of Tasks Assigned to Cases	
Searching	
Permissions and Searching	283
Search Methods and Tips	
Quotation Marks	
Wild Cards	
Boolean Expressions	
Excluded Words	
Soundex	
Background Services	
Types of Search	
Do a Standard Search	287
Search for Case Notes by Review Status	
Search by URN	289
Search for Entities in a Case	
Search All Entities	
Find a Relationship Between Entities	291
Searching an Entity Relationship Path (ERP)	

]	

Contents	
See Your Current ERP Search Requests and the Status of Each Search	295
See the Results of an ERP Search	
Open an Entity from Search Results	
Find Items Related to Search Words	
Scope Search	
Active Search	
Active Search Background Service	
Set up an Active Search	
Receive Alerts for an Active Search	
Change an Active Search You've Set Up	
Storing Searches	
Store a Set of Search Criteria	
Manage Stored Searches	
View Locations from Search Results in Google Maps	
Export Search Results	
Export a List of Active Searches	
_ .	
Property	
Actions and Movements	
Actions and Movements	
Actions and Movements Access a Property Report for a Case	
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case	310 312 313 313 314
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report	310 312 313 314 315
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report	310 312 313 313 314 315 316
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case	310 312 313 313 314 315 316 317
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report	310 312 313 313 314 315 316 317 317
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report Creating Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report	310 312 313 314 314 315 316 317 317 317 318
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report Add a Case-based Storage Location	310 312 313 313 314 315 316 317 317 317 318 319
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report Add a Case-based Storage Location Property Items	310 312 313 314 314 315 316 317 317 317 318 319 319
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report Add a Case-based Storage Location Property Items Access Property Items	310 312 313 313 314 315 316 317 317 317 318 319 319 319
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report Add a Case-based Storage Location Property Items Access Property Items Find the Parent Property Item	310 312 313 313 314 315 316 317 317 317 318 319 319 319 319 320
Actions and Movements Access a Property Report for a Case Add an Existing Property Report to a Case Create a New Property Report Copy an Existing Property Report Add an Existing Property Report to Case Creating a Standalone Property Report Create a Standalone Property Report Add a Case-based Storage Location Property Items Access Property Items Find the Parent Property Item Search for Property Items in All Cases	310 312 313 313 314 315 316 317 317 317 317 318 319 319 319 319 319 320 320

xiii

Contents	
Reports on Property Items	323
Run a Report on Property Items	323
Access for Property Reporting	324
See Property Reports and Items in a Case	324
Export or Print a Property Report	325
Continuities and Actions	326
Property Items and Continuities	326
Move a Property Item	326
Record Continuities for Several Property Items at Once	327
Recording Actions	328
Specify the Action Taken for a Property Item	329
Record What Action Has Been Taken for a Property Item	330
History of Movement and Actions for Property Items	331
See a Record of a Property Item's Movement	. 332
See Where a Property Item is Now	333
See the Actions Taken for a Property Item	334
See a Combined Record of the Actions and Movements of a Property Item	335
Business Rules for Storage Locations	336
Search for Property Reports in All Cases	336
Disclosure	337
Disclosure Terms	338
Disclosure Business Process	. 339
Stages of the Disclosure Process	340
Disclosure Process	341
Mark a Source Entity as Signed off for Disclosure	342
Prevent a Source Entity from Being Disclosed	344
Shared Entities	345
Manage Relationships and Entities Attached to Signed-off Source Entities	345
Sign off Several Case Entities	346
See the Disclosure Indexes Specified for a Case	347
Adding a Disclosure Index	347
Create a New Disclosure Index	348
Copy an Existing Index	349

Jade[™]

xiv

Contents	
Reviewing and Verifying Disclosure	
Change Verification Settings	
Verify Disclosure Items	351
Disclosure States	352
Review Case Disclosure Entities	353
Unverify a Disclosure Item	
Update Several Disclosure Items	
Disclosure Schedule	
Disclosure Templates	
Create a Disclosure Schedule	
Brief of Evidence	
Create a Brief of Evidence	
Adding People to a Brief of Evidence	
Add a Defendant to a Brief of Evidence	
Add a Victim to a Brief of Evidence	
Add a Witness to a Brief of Evidence	
Easily Link a Witness to a Statement in a Brief of Evidence	
Components	
Add a Statement or Affidavit to a Brief of Evidence	
Add an Exhibit to a Brief of Evidence	
Add Other Disclosables to a Brief of Evidence	
Manage Admin Documents in a Brief of Evidence	
Linking Components	
Link a Statement to a Witness	
Link a Statement to an Element of Proof	
Link a Statement to an Exhibit	
Link a Statement to an Other Disclosable	
Completing a Brief of Evidence	
Check That a Brief of Evidence Is Correct	
Generate a Brief of Evidence	
Validate a Brief of Evidence You Created	

xv

Reports	
Export Data as a Word Report	
Header and Group Attributes Aren't Included When You Export Data for an Entity	
Send Data in ICM to a Word Report	
Generate an Entity-based Report	
Map Attribute Comments for Bookmarked and Entity-based Word Reports	
Use Rich Text When Adding a Comment	
Manage Information and Incident Reports	
Link Incident and Information Reports	
See an Action Officer on an Information or Incident Report	
Remove a Comment from an Information or Incident Report	
Remove a Document from an Information or Incident Report	
Settings	
Time Zones	
Change the Default Time Zone	
Change the Time Zone for a Data Entry	
Reminders	
Set or Remove a Reminder	
Triggers	
Set up a Trigger	
Set up a Trigger Rule	
Specify Who Can See or Edit a Trigger	
Specify Who Gets Notified about a Trigger	
Specify a User's Resource Information	
Access the Resource Summary	
See How Many Entities You Have in ICM	

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Overview



i Investigations Case Management [Dem	ionstration]								- 🗆 X
System Incident Reports Information Re	eports <u>C</u> ases	<u>T</u> asks <u>P</u> ro	perty S <u>e</u> arc	h <u>N</u> oticeboard	<u>R</u> eporting	A <u>d</u> min	n <u>H</u> elp 🏄	TECH DOCUMENTATION	
jade	#								
Recent =									
Case File Momicide File Momicide File General Case Note General Case Note Surveillance Activity Surveillance Activity Autopsy Findings Different Doc type Contact Number Document Firearm Motes Follow up on Case 43. Change Case Manager for Case 29.	Tasks New 0 For Review 0 Task result For Review 0 Case notes For Review 0	No Review 1	Overdue 1 More Detail 0 Accepted 0	Rejected 0 Rejected 0		Notice Type Global Case Case Global Team	24/08/201 24/08/201 15/07/201		C ≡ Details Cake in the kitchen downstairs Case reviewed on s Firebug found Checking access from a case w POst 1 from me
	You have expire User Last logon: Last logon work Password last o No invalid logon	cstation: :hanged:	08/08/2018 09 CNWSH8A 28/08/2017	:34					

This user guide explains how to use Investigations Case Management (ICM).

Overview

Download the Latest Help File

An updated, searchable help file is available – Download ICM Help.

Once you have downloaded the help file you'll need to link to it in your installation of ICM:

- 1. Select Admin > System > Settings.
- 2. Paste your URL for the help file in the Help file base URL field.
- To specify the landing page for the help file, enter **default.htm** in the *Help index page* field > Select **Default**.
- 4. Save your changes.

System Settings	Options Security Agency Backup & Housekeeping
Options	
Database ID	Demonstration 🗌 Laptop system
Environment	Demonstration
Application name	ICM
Language	English (New Zealand) V Change fonts
Contact number format	Free Format
Max image or document size	50 MB
Max email attachment size	4 MB
Media attachment directory	D:/jscCcmis/server/c_misc/MediaAttachments
Hide no access results on searches	
Allow source entities directly added to case	 (Allow source entities to be introduced directly into a case v
Single source entity relationship	(Allow only one relationship type to be configured between
Include default source entity relationship	\square (Include the system default relationship type 'references' <
Enable Phase and Line of Enquiry feature	Phase/LOE/Review/Disclosure collapsed by default
View Word file as PDF	(Clicking view button for a document entity will display a PL
Display Entity URN	 For Contact Number, Location
Show user details on attributes with history	
Hide the 'Outlook' tab on all forms	
Allow case centric storage locations	V
Help Options	
Help file base URL	https://web1.jscdcmis.cnw.co.nz/JadeInvestigatorUserGuide/
Help index page	default.htm Default

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GETTING STARTED

This section covers the basics of how to find your way around Investigations Case Management (ICM). You'll learn how to:

- Open and exit ICM.
- Change your password.
- Navigate around the different parts of the application.
- Use keyboard shortcuts and common types of controls on screens you'll be using frequently.

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Accessing ICM

Log On and Off

- 1. Double-click the *application* icon on your desktop.
- 2. Enter your User ID and password in the fields provided.
- 3. Select Logon or press Enter.

If your administrator has selected the *Allow direct logon from Windows* option under System Settings, the Logon screen isn't displayed, and the application window opens immediately.

If you enter an incorrect User ID or password, you'll be allowed a further (system-defined) number of retries before you're locked out of ICM.

4. To log off ICM, select **System > Log Off**.

INVESTI	GATIONS CA	ASE MANAGEMENT
User ID	JIDOC	
Password	*****	Jade [™]
Logo	n E <u>x</u> it	juuc

Change Your Password

You might be required to reset your password the first time you log on to ICM. This is because your initial password is set by your administrator.

- 1. Select your username on the main menu > Select **Change Password**.
- 2. Enter your existing password in the **Current Password** field.
- 3. Enter your new password in the **New Password** and **Confirm Password** fields.
- 4. Select **Save** or press **Enter** Your password will be reset.

Your administrator sets password length and expiry.

Change Password		×
Please enter your old and	new password details be	elow
Current password	ale ale ale ale ale ale ale ale]
New password	****]
Confirm password	****]
	Save	Close
	Please enter your old and Current password New password	Please enter your old and new password details be Current password New password Confirm password

Change Another User's Password

If you have the *Can reset password for another user* permission, you can reset the password for another user.

For details about managing security permissions, see the Admin Guide.

To change the password for another user:

- 1. Select Admin > Security > Change Another User's Password.
- 2. Enter your password in the field provided > Select **OK**.
- 3. Select the Search **Q** icon beside the **Usercode** field.
- 4. Enter the first few letters of the user's name in the **Search** field > Select the user > Select **OK**.

Ū	Reset pas	sword for anothe	er user		×
	F	Jsercode Password Confirm password	JI0006	Q	
				Save	Cancel
P Of (1 By 1 By	BRIAN, Cla DOCUMEN MASON, Ro MCDONALI THOMPSON	MIGRATE) (MIGRATE) ark (DEMO2) TATION, Tech (JIDO obert (DEMO1) D, Shirley (CNWSAS N, Greg (DEMO3) no (JI0005)			

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See a History of Recent Logon Attempts for Your User ID

1. Select your username > Select Recent Logon History.

Any unsuccessful logon attempts and account deactivation details will display in red.

2. To see the password used in an unsuccessful logon attempt, select the **Show password used for failed logon attempt** checkbox.

You can use this feature to see what you mistyped or whether someone was trying to guess your password.

3. Select **Close** when you have finished using this screen.

Action	Date/Time	Workstation	Failed password	
Logon	05/07/2017 09:10	CNWSH8A		
Logoff	04/07/2017 16:55	CNWSH8A		
Logon	04/07/2017 09:08	CNWSH8A		
Logoff	03/07/2017 18:06	CNWSH8A		
Logon	03/07/2017 09:16	CNWSH8A		
Logoff	30/06/2017 18:22	CNWSH8A		
Logon	30/06/2017 09:43	CNWSH8A		
Logon Unsuccessful	30/06/2017 09:42	CNWSH8A		
Logoff	29/06/2017 17:38	CNWSH8A		

Close ICM

Use any of these methods to close ICM:

- Select System > Exit.
- Select the Close x icon in the top right corner of the application window.
- Press Alt+F4.

Quick Start Basics

The table lists the main things you can do in ICM. These tasks might vary depending on your business process.

Task	Action
Start a new investigation or case	Create a case to start a new investigation or create an incident report to record any activities that might require further investigation.
	<i>See</i> Creating cases or Create an Information or Incident Report.
	A case is used as a container to hold information about an investigation. Your business unit may use different terminology.
Record information in an	Create a case note to record these activities.
existing investigation or case	See Add a case note.
	ICM uses case notes to record the activities that took place during an investigation, information gathered, and what was discovered as a result.
Record a reported or observed incident that might be investigated	Create an incident report to record any activities that might require investigation.
Record information that isn't related to any current investigation or case	Create an information report to record miscellaneous information that isn't related to a current investigation or case.
Assign work	Create a task from a case, case note, information report, or task result to assign work. You can use the <i>Tasks</i> feature to assign work to users.
	See Creating a Task.
Record information about a person, address, phone number, and more	Open a source entity and create an entity. Entities are used to record information about real world items like people, addresses, and phone numbers.
	You can only create entities in a case note, information report, task, or task result.
	See Adding Entities to Source Entities.

9

Getting Started

Record links between entities	Open a source entity and record a relationship (or link) between entities.
	You can create entity relationships in case notes, information reports, tasks, or task results.
	See Entity to Entity Relationships.
Record images of entities	Open an entity and upload an image to associate it with the entity.
	An image is saved as an image entity.
	One image can be related to several entities.
Record information that relates to a different time zone	Select the time zone icon beside the date or time control in which you want to record information from another time zone. <i>See Time Zones.</i>
Search for Information	Search entity types, cases, case notes, information reports, and specific entity types for the information you need. <i>See Searching.</i>
Receive an alert when another user updates or looks at an entity	Place a watch on any entity. When a user interacts with the entity in a particular way, you receive an alert. See Watches.
Combine information	Use any of these methods to collate intelligence:
	 Search for entities that are directly or indirectly related.
	See Search for Related Entities.
	 Use entity relationship diagrams to see graphical representations of related entities.
	See Diagramming.
	 Use convergence searching to find common entities related to case notes, information reports, tasks, and task results.
	See Case Note Convergence.

Home Screen

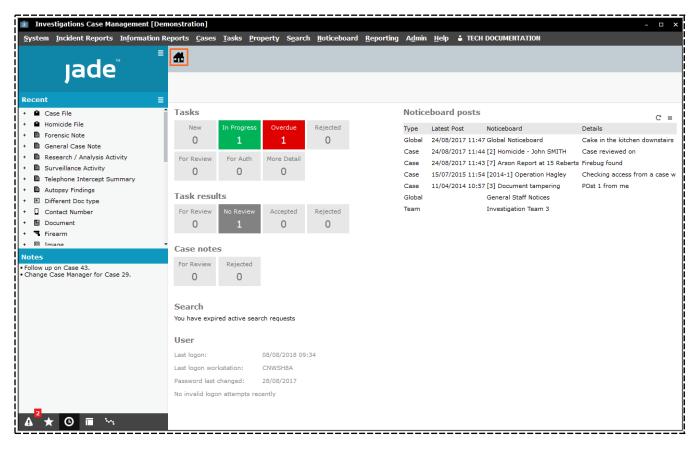
The screen that displays when you first log on to ICM shows information about:

- Tasks
- Task results
- Case notes
- Search
- Logon activity
- Noticeboard posts

Any items that need your attention are selectable.

Tiles show how many items there are and what state they're in. This makes it easy to link through to the area that needs attention.

You can select the Home 🛱 icon at any time to return to this screen.



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Getting Started

Access Reminders from the Home Screen

Reminders are now available from the home screen.



Getting Started

Navigator

The Navigator is the pane on the left when you open ICM. It provides quick access to commonly used functions.

The logo section shows the default ICM logo or the logo that has been set up for your agency. You can specify the logo displayed. See the Admin Guide for details.

The Navigator also has the following selectable sections. Only one section can be displayed in the Navigator at a time. You can *display these sections in the Navigator or as independent, floating panes*.

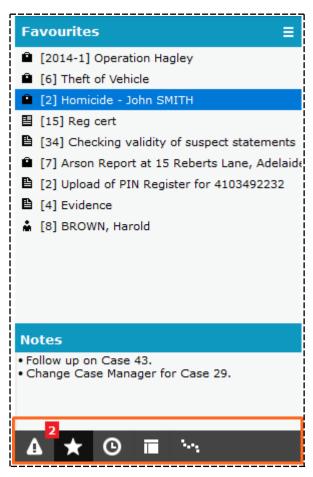
To change the pane displayed, select the appropriate icon at the bottom of the Navigator, or use the keyboard shortcut.

You can hide or show the Navigator if you need more space.

To do this, select the Options \equiv icon > Select **Hide Navigator** or **Show Navigator**.

You can also resize the Navigator by dragging the right border of the pane left or right.

If you want your resizing saved for the next time you open ICM, you can set this in your user preferences.



Alerts

An alert is a notification that shows in the Navigator.

See a List of All Your Alerts

- 1. Select **System > Alerts**.
- 2. Use the **Category** dropdown field to narrow alerts by category.
- 3. Use the **Type** dropdown field to narrow a selected alert category by type.
- 4. Select the Calendar i icons beside the **From** and **To** fields to specify a date range for the alerts (if required).
- 5. Select the Refresh C icon to display the list of alerts according to your selection criteria.

Category	Miscellaneous	▼ Fror	n 10/06/2011 🗰		
Туре	All Types	▼ To	29/06/2017		
Category	Туре	Entity		→ Date/Time	
Miscellaneo	ous Active search	🛔 name search joe blog	igs	02/02/2016 09:25	
Miscellaneo	ous Active search	Person JONES		07/08/2015 09:10	
Miscellaneo	ous Trigger Alert	🔒 Denby Forensic Monit	oring	22/05/2014 00:03	
Miscellaneo	ous Active search	Person JONES		16/05/2014 10:57	
Miscellaneo	ous Active search	Person JONES		16/05/2014 10:49	
Miscellaneo	ous Active search	🛔 An alert for Person c	alled Frik	13/05/2014 12:23	
Miscellaneo	ous Active search	🛔 An alert for Person c	alled Frik	13/05/2014 11:47	
Miscellaneo	ous Trigger Alert	User deactivated		12/05/2014 13:37	
Miscellaneo	ous Task Result	📓 [23] Interim: Collatio	n completed	23/04/2014 10:42	
Miscellaneo	ous Task Result	📓 [25] Final - Resolved	Collation completed	23/04/2014 10:42	
Miscellaneo	us	🖺 [12] Address check		22/04/2014 14:36	
Miscellaneo	us	🖺 [9] Finger print mail (ound at suspect's home	22/04/2014 14:34	
Miscellaneo	us	🖺 [19] Obtain PIN Regi	ster for 4103494567	22/04/2014 14:33	
Miscellaneo	ous Task Result	21] Final - Resolved	Completed search and interviews	27/01/2014 16:00	
Miscellaneo	ous Task Result	[19] Final - Resolved	Reg details attached	27/01/2014 14:57	
Miscellaneo	us	[10] Search house fo	r missing mail	20/01/2014 09:45	
Miscellaneo	us	[15] Fingerprint cook	ie iar	20/01/2014 09:45	

Getting Started

Open an Alert

To see a list of alerts over a selected time, select **System** > **Alerts**.

To see an alert in detail:

- 1. Use either of these methods to display an alert in ICM:
 - □ Select the Show Alerts ▲ icon.
 - Press Ctrl+1.

You can also open an alert from the list of alerts. Simply double-click to do this.

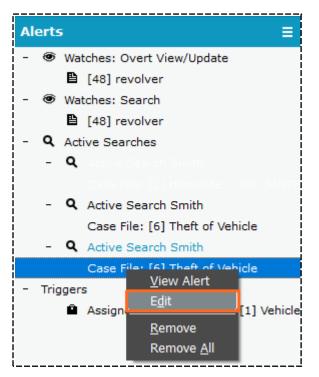
2. Double-click an alert in the Navigator to see details about it.

Investigations Case Man	agement [Demo	nstration] - [\	/iew Audit Entry	1						- 🗆 X
System Incident Reports	In <u>f</u> ormation Rep	orts <u>C</u> ases	<u>T</u> asks <u>P</u> ropert	y S <u>e</u> arch	<u>N</u> otice Boa	rd <u>R</u> eporting	A <u>d</u> ministration	<u>H</u> elp 🛔	TECH DOCUMENTAT	ION
Jade [™]	🟦 🔍 All C	ase Types Sear	ch ×	2 Homicide	- John SMITH	×	50 Data collection by	covert inter	n Default C	ase Note ×
Alerts =	Ŧ									^
- Overt view/update [] [] [] [] [] [] [] [] [] [] [] [] []	Audit entry de	idit Entry								
- Search Results	Audited on	11/04/2016 10	:13							
[48] revolver	Entity Action	User Search				SON, Greg (DE				
	Workstation	WYNSW1A			User THOMPSON, Greg (DEMO	MO3)				
1	Business unit	WINDWIA								
	Business region									
	Details	All Entities Sea	rch							
	Audit entry properties									
i	Property		Value b	efore			Value afte			
	Criteria						Search w	eleted=false) er [Any words=false,	Use Keyword]

Getting Started

Edit Entity

To edit an entity associated with an alert, right-click the entity in the Navigator > Select **Edit**.

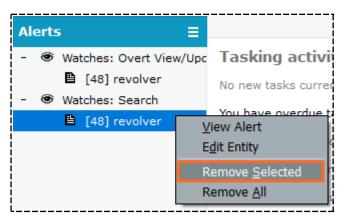


Remove an Alert from the Navigator

- 1. Select the Show Alerts **1** icon to show the **Alerts** pane in the Navigator.
- 2. Use either of these methods to remove an alert from the Navigator:
 - Right-click the alert you want to remove > Select Remove Selected.
 - Select the alert you want to remove > Press **Delete**.

You can also select **Remove All** to remove all alerts.

Alerts you have removed are still available from the list of alerts.



Open a Trigger Alert

1. Select the Show Alerts 🖸 icon at the bottom of the Navigator.

You'll see the trigger rules that generated the notification and the entities involved.

- 2. To open the item that has triggered the alert, right-click it or select the Options \equiv icon > Select **View matched object**.
- 3. To see how the trigger is set up, select **View trigger definition**.

Alerts	=======================================	
- 🐨 Watches: Overt View/	Update	Trigger Alert
 (48] revolver Watches: Search (48] revolver 		ttched trigger definition/ATION, Tech (JIDOC) Notified at 14/03/2018 11:03 signed as Case Officer
 Q Active Searches Q Active Search Sm 		tification title
Case File: [2] Hor	nicide - John SMITH	signed as Case Officer
 - Q Active Search Sm Case File: [6] The 	ft of Vehicle Assig	tification message signed as Case Officer
 Active Search Sm Case File: [6] The 		
 Triggers Assigned as Case 	Officer: [1] Vehicle T	
	Trigg	gger rule information
	Trigg	ggered by [1] Vehicle Theft - SM2332
	Rule	
		[1] Vehicle Theft - SM2332

Favourites Section

The *Favourites* section in the Navigator stores bookmarks for entities you have recently accessed.

Select the Show Favourites ^{II} icon at the bottom of the Navigator to display this section.

Add an Item to the Favourites Pane in the Navigator

Use either of these methods:

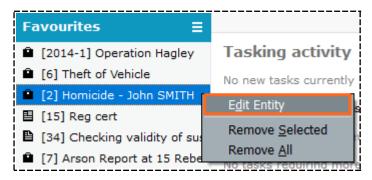
- Drag and drop an entity from a screen or your *Recent* section to the *Favourites* pane.
- Right-click an entity in the *Recent* section > Select Add to Favourites.

Rec	ent		≡
+	Case File		Î
+	Homicide File		
+	Forensic Note		
-	General Case Note	e	
	[51] Body form	ed in ditab Edit Entity	7
	[1] Vehicle	E <u>u</u> it Entity	
	[17] Witnes	Remove <u>S</u> elected	
	[11] Arrest	Remove <u>A</u> ll	RISON (i
	[34] Checki	Add To <u>F</u> avourites	nents
	[2] Vehicle Re	covered - SM2332	-

Open an Item from the Navigator

Use either of these methods:

- Double-click the item.
- Right-click the item > Select **Edit Entity**.



Remove an Entity from the Favourites Section

Entries remain in the Favourites section until you remove them.

- 1. Select the Show Favourites ^{II} icon in the Navigator.
- 2. Right-click the entity you want to remove > Select **Remove Selected**.

To remove all entities from your list of favourites, right-click anywhere in the **Favourites** *section > Select* **Remove All***.*

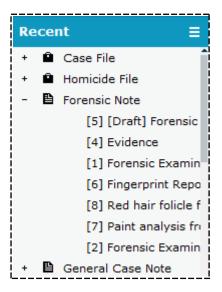
Favourites	E					
 [2014-1] Operation Hagley [6] Theft of Vehicle 						
[2] Homicide - John SMITH	E <u>d</u> it Entity					
 [15] Reg cert [34] Checking validity of sus [7] Arson Report at 15 Rebe 	Remove <u>S</u> elected Remove <u>All</u>					
[2] Upload of PIN Register for 4103492232						

Access the Recent Section

The Recent section in the Navigator lists the entities you have recently updated or looked at.

These entities are grouped by type.

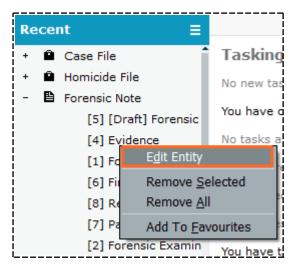
- 1. Select the Show Recent O icon at the bottom of the Navigator.
- 2. Use the expand + and Contract icons to hide or show items on the tree.



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Open an Item from the Recent Section

- 1. Select the Show Recent () icon in the bottom left corner or press **Ctrl+3**.
- 2. Use either of these methods to open the item:
 - Double-click the item you want to open.
 - Right-click the item > Select Edit Entity.



Remove Items from the Recent Section

To remove one item from the *Recent* section, right-click it > Select **Remove Selected**.

To remove all items from your recent list, right-click it in this area > Select **Remove All**.

Rece	ent	=					
+ 🖻	Case File	Tasking activity					
+ 🖻	Homicide File	No new tasks current					
- 🗈	Forensic Note						
	[5] [Draft] Foren	sic You have overdue tas					
	[4] Evidence	No tasks awaiting rev					
İ	[1] Forensic Exa	E <u>d</u> it Entity					
	[6] Fingerprint R	Remove <u>S</u> elected					
 	[8] Red hair folio	Remove <u>A</u> ll Add To <u>F</u> avourites					
 	[7] Paint analysi						

Getting Started

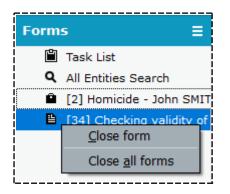
Forms Section

The *Forms* section lists the items you have open. To use this section:

- Select the Show Forms I icon at the bottom of the Navigator to display this section.
- Select items here to flick between them.

You can also use the tab strip to switch between items you have open.

- To close a screen you have open, select the screen in the Navigator > Select Close Selected Forms.
- To close all screens, right-click anywhere in the *Forms* section > Select **Close All Forms**.



Close Items You Have Open

There are different ways to close items you have open.

To close an item on the tab strip:

- Select the Close × icon on the tab.
- Right-click the tab > Select Close screen.
- Middle-click the tab.

To close an item from the *Forms* section:

- 1. Select the Show Forms 🗖 icon on the Navigator.
- 2. Right-click the item you want to close > Select **Close Form**.

To close all items you have open:

- Right-click anywhere in the *Forms* section > Select Close All Forms.
- Right-click a tab on the tab strip > Select Close all screens.

Jade	# 4	Task List	× Q A	II Entities Search	X P 2 Homi	ide - John SMITH	×	I
	=							×
Task List	^		Any words	Show deleted	Stand	ard Attributes	Advanced	Scope earch Clear

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Entity Trail Section

You can use the Entity Trail section to see the entities you have opened from an entity relationship.

Entities are listed under each branch in the order in which you opened them. There's a branch for each active trail.

To access the entity trail section:

- 1. Select the Show Entity Trail 🔤 icon at the bottom of the Navigator.
- 2. Use the expand + and Contract icons to hide or show items on the tree.
- 3. Use either of these methods to open an item listed in the *Entity Trail* section:
 - Double-click the entity.
 - Right-click the item > Select Edit Entity.

Vehicle [URN: 2] Details 123456 United States Alabar Registration #: 123456, Alab Classification: Open release: No Lim	na				Images Related Attributes Diagra Selected - Color
123456 United States Alabar Registration #: 123456, Alab Classification:	oama, United Sta				Selected
Limited release Relations Display duplicate relations		hip summary History	Involvements Phase &		Black - Condition Good
telationship	To URN	-	· ·		- Make Toyota - Model
tel Ga Gig	lationship raged At (Garage Locatio	raged At (Garage Locatio 🛔 7 hted At (Sighting For) 👫 7	ationship To URN Entity raged At (Garage Locatio 👫 7 Smith's Grocers 123 Hi Ihted At (Sighting For) 👫 7 Smith's Grocers 123 Hi	To URN Entity Start raged At (Garage Locatio # 7 Smith's Grocers 123 High Street, B Ihted At (Sighting For) # 7 Smith's Grocers 123 High Street, B	To URN Entity Start raged At (Garage Locatio # 7 Smith's Grocers 123 High Street, B Ihted At (Sighting For) # 7 Smith's Grocers 123 High Street, B

Float or Dock a Section

You can display the Alerts, Favourites, Recent, Forms and *Entity Trail* sections as docked or docked windows.

A floated section displays as an independent window. You can drag it outside of ICM to the required position on your screen. This is useful if you're comparing information on different screens.

It's also possible to resize floating windows. If you prefer the Navigator sections sized and positioned a certain way, you can save this layout.

When you next log on, the sections will display the way you last arranged them – See Preferences.

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Getting Started

Float a Section

Use either of these methods:

- Select the Options \blacksquare icon in the logo section > Select the section you want to float.
- Select the Options ≡ icon of the section you want to float > Select **Float**

To float all sections, select the Options \blacksquare icon in the logo section > Select **Float All**.



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24

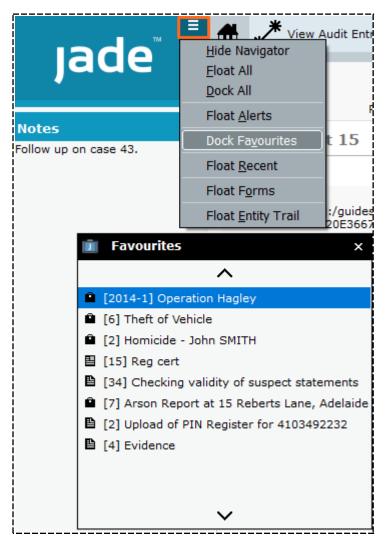
Getting Started

Dock a Section

Use either of these options to dock a floated section:

- Select the Options \equiv icon in the logo section > Select the section you want to dock.
- Select the Close × icon on the floated section.

To dock all sections, select the Options \equiv icon in the logo section > Select **Dock All**.



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Check Your Version of ICM

Select **Help** > **About** to see which version of ICM you're using.

You might need this information if you need technical help.



Write Yourself Notes

You can use the *Notes* section to write yourself notes. You can also copy, cut, and paste text to and from this area.

It's also possible to save the contents of your *Notes* section when you log off so the content is available again the next time you log on. See Preferences.

No	Jade [™]	≡
• Cl	Illow up on Case 43. nange Case Manager fo se 29.	or
ľ	Redo	
	Undo	
ļ	Cut	
	Сору	
	Paste	
i	Find	
	Replace	
	Font	
i	Paragraph	
	Bullet Style 🛛 🕨	

Tab Strip

The area below the menu displays open screens as tabs.

You can select tabs to easily move between screens you have open.

A horizontal scroll bar appears in this area when you have several screens open.



27

Main Menu

The main menu has the following sections:

System	See audit and file upload data. Exit or log off ICM.				
Incident reports	See and manage incident reports				
Information reports	See and manage information reports				
Cases	See and manage cases				
Tasks	See and manage tasks				
Property	Manage assets, property, and equipment				
Search	Find entities				
Noticeboard	Run online bulletin boards for your organisation				
Reporting	Generate reports on investigation data				
Admin	Set up ICM to suit your needs				
Help	Get help with using ICM				

The menu options available to you depend on your security permissions and the licences to features your agency has purchased.

Menu options which aren't available to you are either are "greyed out" or aren't displayed at all.

🧵 Investigations Case Ma	nagement [Demonstration] - [\	Vehicle [URN: 2]]		
System Incident Reports	In <u>f</u> ormation Reports <u>C</u> ases	<u>T</u> asks <u>P</u> roperty S <u>e</u> arch <u>N</u> oticeboard	<u>Reporting Administration Help</u>	A TECH DOCUMENTATION
ıade [™]	ado Theft	Call to ABC Electronics by Fr	x ABC Electronics Salisbury	× reference 2 123456 United Sta
Jaac				

System Options

You can access the following options from the *System* menu:

Tools	
Alerts	Access a list of alerts
Triggers	Set up notifications for certain actions taken in ICM
Watches	Access a list of watches that have been placed on entities
Reminders	Set up reminders for yourself or others
Active Searches	See any active searches that have been set up
Stored Searches	See search results that have been stored in ICM
Generic Diagram	Create a diagram from entities you choose
Review List	Review case notes and task results that are ready for approva
File Imports	
File Definitions	
Search Audits	See Auditing Data in the Admin Guide
Data Expunging	Review and remove data from ICM
Log Off	Log out of ICM
Exit	Close ICM

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j Inve	stigations	Cas	e Mai	nagemen	t [Dem	onstrat	ion]
<u>System</u>	<u>I</u> ncident	Rep	orts	In <u>f</u> orma	tion Re	ports	Case
<u>T</u> ools Alerts		•	_	<u>1</u> atch And <u>1</u> atch And		· · · · ·	
<u>W</u> atch <u>R</u> emin	ies			mport Dat xport Data	· · ·		
_	Searches d Searches		I	mport Cas	•		
<u>G</u> ener	ic Diagram		h SMI	TH		Police	Inci
<u>R</u> eviev			Flect	tronics by	Detai	ils	
_	nports efinitions			cromes by	Title		
	h Audits Expunging			Salisbury ar: Toyota	Descr	iption	
Log <u>O</u> t E <u>x</u> it	ff						

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Manage Incident Reports

You can use the *Incident Reports* menu to find, create, and manage incident reports.

The following menu options are available:

Create	Create an incident report using the templates your administrator has set up
Search	Find an incident report
Create From Word/PDF Documents	Create an incident report by uploading a PDF or Microsoft Word document to ICM

The Incident Reports menu will be available once your agency has set up incident reports.

See Managing Entity Types in the Admin Guide.

Investigations Case Management [Demonstration] - [Create incident re-									
<u>S</u> ystem	Incident Reports	In <u>f</u> ormation Reports	<u>C</u> ases	<u>T</u> asks	<u>P</u> roperty				
	Create	•	<u>d</u> oc un	iset incid	ent				
	S <u>e</u> arch	→ [<u>P</u> olice	Incident	Report)				
	Create From Wo	rd/PDF Documents	<u>M</u> otor	Vehicle (Claim				

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Information Report Options

You can use the Information Reports menu to find, create, and manage information reports.

The following menu options are available:

Create	Create an information report using the templates your administrator has set up
Search	Find an information report
Create From Word/PDF Documents	Create an incident report by uploading a PDF or Microsoft Word document to ICM

The Information Reports menu will be available once your agency has set up these reports.

See Managing Entity Types in the Admin Guide.

Investigations Case Management [Demonstration] - [Create incident reports from Word										
System Incident Reports	In <u>f</u> ormation Reports	<u>C</u> ases	<u>T</u> asks	<u>P</u> roperty	S <u>e</u> arch	<u>N</u> otice				
	<u>C</u> reate		•	<u>I</u> nforn	nation Rep	ort				
ТМ	S <u>e</u> arch		•	Autop	sy Report					
lade	Create From Word/P	DF Docun	nents							
i										

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Manage Cases

You can use the cases menu to create, manage, and find cases:

Create	Create a case file or document using the templates set up by your administrator
Search	Search for a case or document
Case Summary	See a list of cases. Filter the list according to case officer, date, and more
Resource Summary	See a list of the resources assigned to cases

agement [Demonstration] - [Resource Summary]									
In <u>f</u> ormation Reports	<u>C</u> ases	<u>T</u> asks	<u>P</u> roperty	S <u>e</u> arch	<u>N</u> oticeboard	<u>R</u> eporting	A <u>d</u> mir		
	<u>C</u> rea	ite		<u>C</u> ase F	File	×	-		
🗧 🏦 🖡 Revie	S <u>e</u> ar	ch		<u>c</u> ase te	est	~			
	Case <u>S</u> ummary		Docum	nentation 🕨	<u>H</u> omicide F	ile]			
	<u>R</u> esource Summary								
i 									

Manage Tasks

You can use the *Tasks* menu to manage your tasks and find tasks you're interested in.

The following menu options are available:

List	See tasks that have been sent to you, assigned to you, or created by you.
Summary	See a list of outstanding tasks. Filter the list by recipient, priority, and more.

ition] - [Task List]							
<u>C</u> ases	<u>T</u> asks	<u>P</u> ropert	y S <u>e</u> arch				
Report	List Sum	imary	incident rep				
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Manage Property Items

The *Property* menu provides these options:

Create	Create reports about property items.
Search	Find property reports.
Activities	Record the activities of property items. Whether they have been moved to a new location, for example.
Reporting	Run reports on property items.

[1	[Task List]										
5	<u>T</u> as	ks	<u>P</u> roperty	S <u>e</u> arc	ch	<u>N</u> oticeboard <u>R</u> eporting	A <u>d</u> n	ninistration			
	x		(<u>C</u> reate	•		Drug Seizure Report					
ļ	Â	V	S <u>e</u> arch	•		<u>F</u> raud Report		mary			
i		-	<u>A</u> ctivitie	s 🕨		Homicide Evidence Report					
			<u>R</u> eportir	ng 🕨		Drug Warrrant Seizure Repo	rt				
		I			_		_				

Access Search Options

You can use the Search menu to find any type of entity.

The following types of search functions are available:

URN Search	Search for an entity using its Unique Reference Number (URN)
All Entities	Search all entities
Cases	Search all or specific types of cases
Case notes	Search all or specific types of case notes
Entity	Search all or specific types of entities
Incident reports	Search all or specific types of incident reports
Information reports	Search all or specific types of information reports
Tasks	Search all or specific types of tasks
Task results	Search all or specific types of task results
Property Management	Search all or specific types of entities
Related Entities	Search for entities that are related to each other
Entity Relationship Path	The Entity Relationship Path (ERP) search is a powerful search that finds all the connections between entities

You can combine most of these search options with an Advanced, Thesaurus, or Scope search.

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<u>U</u> RN S <u>A</u> ll Ent	Search tities		esouro	e Summary		×	¢	Task	c Summa
<u>I</u> nforn <u>T</u> asks <u>T</u> ask I	Notes ent Reports nation Reports		<u>C</u> a	l Case Types ase File ase test ocumentation Standard	•			mentat e File	tion
	ed Entities <u>R</u> elationship Pat	:h			_	<u>Additio</u>	nal	<u>detail</u>	

Noticeboard

The Noticeboard menu provides an online dashboard for your organisation. It's like a bulletin board.

You can use it to communicate general updates, news about an operation, and more.

See the Noticeboard section.

Í	Noticeboard	<u>R</u> ep	orting	A <u>d</u> min	istration	<u>H</u> elp	ŵ	TECH D	OCUMENTA	TION
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ł	<u>V</u> iew		<u> </u>	im ►)	Invest	igation T	ean	n 3		
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Reporting Options

You can use the *Reporting* menu to:

- Run reports on the data collected in ICM.
- Export bookmarked Word reports.

For more details, see the Reports section.



Access Admin Options

The Admin menu is only available to administrators.

They can use it to set up the following sections of ICM to suit your organisation:

System	Set up system parameters, background apps, Lucene search, time zones, licence key, thesaurus, translatable strings, and words to be excluded from searches.
Security	Specify data and functional access for all roles, designations, teams, and users. Specify security levels for business units and regions.
Entity Definition	Specify the entity types for your business process and the relationships those entities have.
Code Tables	Define the codes and values associated with application entities.
Templates	Define the templates to be used for adding data to your source entities.
XML Schema	Manage the way duplicate entries are handled.

Administration Help	*	TECH DOCUMENTATION
System Configuration	•	
Sec <u>u</u> rity	•	
Entity Definition	►	<u>T</u> ypes
<u>C</u> ode Tables	•	<u>C</u> ategories
<u>T</u> emplates	•	<u>A</u> ttributes
XML Schema	►	<u>R</u> elationships

Learn More about ICM

You can use this menu to access help content and see which version of ICM you're running.

See Download the Latest Help File.

<u>H</u> el	EXAMPLE 1 TECH DOCUMENTATION
	ndex
	eyboard Shortcuts
<u> </u>	bout

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Right-click to Access Options Relevant to an Area

You can right-click several areas of ICM to access menus that apply to the area you're in.

For example, you can right-click the *Recent* section of the navigator to access functions that apply to that area, like the option to add a recent item to your list of favourites.

Re	cent	≡
+	🛱 Case File	î 💼 Case File
+	Homicide File	E <u>d</u> it Entity
+	Forensic Note	Remove Selected
+	General Case N	Remove All
+	🖺 Research / Anal	
+	Surveillance Act	Add To <u>F</u> avourites

Access More Options from the Overflow Tab

When you open an entity, you can use the Overflow >> tab to access additional options. These vary depending on the entity you open.

Details Contents	Entities	Access	Threads	Disclosure	Dissemination	>>
Selected - Case Status (* - Open (24, H Cl H Op H Cl H Ad - Case Priority (High - Risk Assessme	/04/2014) osed (24/0 pen (10/04, osed (25/0 tive (06/08	/2014 10:3 9/2007 03 8/2007 01:	84 - 24/04, :35 - 10/0 18 - 25/09	Outlook Search with History Watches Referenced Case Admir Case Closur Reopen Cas Disclosure E Storage Loo Images Diagram Google map	Cases histration re Bulk Sign Off cations	
- Likelihood Possib - Conseque Moder - Activity Type (Homicide - Case Assignm - Team Assi	nce ate *) (+) ent Details		-	Run Entity-E Extract docu Export (for <u>N</u> oticeboard		ť

Common Controls for Editing Items

When you open an item, you can use the following controls to enter information about it:

Display- only Fields	Grey text indicates you can't change values in these fields.
Mandatory	You must enter information in these fields.
Fields	A red square at the upper left corner indicates that a field is mandatory.
Checkbox	When selected, this field displays a Check mark \checkmark icon.
	Checkboxes are often displayed in groups, providing you with multiple choices from which you can select one or more options.
Drop-downs	A drop-down shows the currently selected item.
	Additional options are available when you select the drop-down button.
	To use a drop-down, select the down arrow $ullet$ beside the field > Select a value.
	If the drop-down allows text entry, you can enter data into the field.
	This type of drop-down is also known as a drop-down.
List box	A field with a list of items you can select.
Option or	An option or radio button displays an option that can be switched on or off.
radio button	You can only select one of the options available.
Field	A field displays information from the database or information you have entered.
Date field	These are indicated by forward slash characters that separate the day, month, and year (dd/mm/yyyy).
	You can enter text directly into these fields or select their Calendar 🖽 icons to specify the required date.
	See Enter a Date.
Time field	These are indicated by a colon : character to divide the hours from the minutes, for example, 23:45.
	See Enter a Time.

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Icons

These are used to represent entities on screens.

The way an icon looks can change, depending on the context in which you see it.

If the icon is for an entity you can move to another location, it displays a plus + symbol at the upper right when you drag the entity to its new location.

See a table outlining the icons used.

Your administrator can set up different icons under the *Icons* tab of the entity type.

See **Defining an Icon for an Entity Type** in the Admin Guide.

Edit Text

You can cut, copy, format, and find text in most items you open.

To access these functions, right-click the text you want to edit.

Information	tion Report 8						
Details							
Title	Theft of Vehicle						
Description	Vehicle reg FRD342 White Toyota Camry stolen from 23 Kings Stree Owner Gr Redo Undo Cut Copy Paste Find Replace Font Paragraph						
	Bullet Style Vone Dot Number Lowercase Letter Uppercase Letter Lowercase Roman Numeral Uppercase Roman Numeral						

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Format Text

On some screens, you can format the way text displays once you have entered it in a field.

For example, you can change the text size, colour, and font, or create a bullet list to make the information easier to read.

To access these options:

- 1. Select the word, sentence, or paragraph you want to format.
- 2. To change font, size, style, and colour:
 - a. Right-click the selected text > Select **Font**.
 - b. Make the required changes > Select **OK**.
- 3. To change indentation and alignment:
 - a. Right-click the selected text > Select **Paragraph**.
 - b. In the **Left**, **Right**, and **First line** field, enter the number of points by which to indent the left margin, right margin, or first line of a paragraph.
 - c. In the **Alignment** drop-down, select the required alignment for the selected paragraph.
 - d. Select OK.
- 4. To convert selected text to a bulleted list:
 - a. Right-click the selected text > Select **Bullet Style**.
 - b. Select the required type of bullet list > Select **OK**.

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Case Fi	le [URN: 2]							
Details								
Case officer	DOCUMENTATION, Tech (JIDOC)							
Title	Homicide - John SMITH							
Description	Subject Details							
	Name: John SMITH DOB: 01/05/1970 Address: 27 Tonkins Street Ocean City Maryland 21842 Contact No: (H) unknown							
i	Location of Incident: Secrets Nightclub - 3222 Jamison Street Ocean City Maryland 21842							
 	Details of Incident Select font X							
	On the evening of 4 August 20 Maryland, John Smith was shot and paramedics arrived at the A glock pistol and a number of as exhibits: Ref MA-Cen- 101. Font: Font style: Size: 8 OK Verdana Verdana Bold 8 OK Cancel Viner Hand ITC- Viner Hand ITC- Size: 8 OK Other Relevant Information Viner Hand ITC- Size: 8 OK Webdings Viner Size: Bold 11 12 Bold Bold 11 12 14 Bold Bold Italic 14 16 Webdings Sample Effects Sample Cancel Strikeout Underline Color: Sample Sample							
 	Black Script: Western							
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Getting Started

Find Words on a Page

When you open an area of ICM like a report, you can find words or phrases in the text.

To find a word or phrase in a body of text:

- 1. Right-click in the body of text you want to search > Select **Find**.
- 2. Enter the text you want to find in the **Find what** field.
- 3. If upper case or lower case is important for the search, select the **Match case** checkbox.
- 4. If you want the search limited to the exact search term specified, select the **Whole words only** checkbox.

This will return results for Adams but not Adamson, for example.

- 5. To specify the direction for the search relative to the position of your cursor, select the **Up** or **Down** radio button.
- 6. Select Find Next.

If the search finds an instance of the search text, the first instance of that word will be highlighted in blue.

Autopsy Report AUT-2014-1								
Details		ļ						
Title	Autopsy Report on John Smith							
Descriptio	I performed an autopsy on the body of Green, David at the OF CORONER on January 27th . From the anatomic findings and pertinent history, I ascribe the EXTERNAL EXAMINATION: The body is that of a well nourished Caucasian male stated to pounds, measuring 72 inches from crown to sole. The hair on t irides appear blue with the pupils fixed and dilated. The sclerate with no evidence of petechial hemorrhages on either. Both upp	b th						
	Find what sclerae Find Next	t id m n						
	O Up O Down Uhole words only	he						

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Replace a Word or Phrase in a Body of Text

- 1. Right-click in the body of text > Select **Replace**.
- 2. Enter the text you want to find in the **Find what** field.
- 3. Enter the replacement text in the **Replace with** field.
- 4. If upper case or lower case is important for the search, select the **Match case** checkbox.
- 5. If you want the search limited to the exact search term specified, select the **Whole words only** checkbox.

This will return results for Adams but not Adamson, for example.

- 6. To specify the direction for the search relative to the position of your cursor, select the **Up** or **Down** radio button.
- 7. Select Find Next.

If the search finds an instance of the search text, the first instance of that word will be highlighted in blue.

8. Select **Replace** to replace the selected text or **Replace All** to replace all instances of the text.

Details		1							
Title	Autopsy Report on John Smith								
Description	AUTOPSY REPORT 10-07645 I performed an autopsy on the body of Green, David at the OFFICE OF THE CHR CORONER on January 27th . From the anatomic findings and pertinent history, I ascribe the death to: MULTIF EXTERNAL EXAMINATION: The body is that of a well nourished Caucasian male stated to be 35 years old. T pounds, measuring 72 inches from crown to sole. The hair on the scalp is white i irides appear blue with the pupils fixed and dilated. The sclerae and conjunctive with no e there ar There ar Rigor mo Identific: Find what approximately Find Next Replace with about Replace Replace All	PLE STAR The body and stra							
	Jearch	ecedent of the h							
	inches from the front of the body; it is vertically oriented and after approximatic measures 5/8 inch in length. Inferiorly there is a squared off or dull end approxi length; superiorly the wound is tapered.	on of the							

Entering Dates and Times

It's not always possible to know the exact date or time an event happened.

ICM caters for this by providing date and time controls that can accommodate:

Unknown dates or times	These are labelled Unknown in the appropriate control.					
Exact dates and	These are represented by a single date or time.					
times	For example, 17/3/2004 or 15:36.					
Continuous date	The first and last value in a continuous range are separated by a hyphen.					
or time ranges	For example, 10/3/2004 to 17/3/2004 is represented as 10/3/2004- 17/3/2004 and the time range 06:00 to 10:00 is represented as 06:00- 10:00.					
Discontinuous date or time	The first and last value in a discontinuous range are separated by an approximation \sim symbol.					
ranges	For example, 10/3/2004, 12/3/2004, 16/3/2004, 17/3/2004 is represented as 10/3/2004~17/3/2004.					
	The time range $06:00, 08:00, 10:00$ is represented as $06:00 \sim 10:00$.					

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Enter a Date

You can enter a date directly in the field provided or use the Calendar i icon to do this.

Dates are formatted according to your location. For example, if you're in New Zealand, the date is formatted **dd/mm/yyyy**.

Some date fields only accept an exact date. This is to make it clear when action was taken.

The **When actioned** field on an incident report is an example of this. Other date fields accept exact, unknown, continuous, and discontinuous date ranges.

To enter a date using the calendar tool:

1. Select the Calendar ii icon beside the date field.

Days are colour-coded:

- Light blue Days you can select.
- Dark blue Days you can't select.

Dates are unavailable for selection when:

- They don't exist
- Are in the future
- They aren't allowed in the context of the date you're entering (for example, a future crime scene)
- **Yellow** Dates you have selected.
- 2. Select the required date using any of these methods:
 - Double-click the required date on the calendar.
 - Use the **Shift** and **Ctrl** keys to select more than one date.
 - Use the month and year drop-downs to specify the month and year > Select **OK**.
- 3. If you don't know the date and it isn't required, use any of these methods to specify that the date is unknown:
 - Select **Unknown** on the calendar screen.
 - Enter **Unknown** in the date field.
 - Select Ctrl + U.

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	Mon	Tue	Wed	Thu	Fri	Sat	Sun	The Ri
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	13	14	15	16	17	18	19	nul
Draft	20	21	22	23	24	25	26	
Docu	27	28	29	30				
Class	C	ear				0	к	
When	Actior	ned	09	/04/2	015			Ē

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Enter a Time

You can enter time directly into a time field or use the time scale screen to do this.

Times are displayed in 24-hour clock format – **hh:mm**.

Some time fields only accept an exact time. Other time fields accept exact, unknown, continuous, and discontinuous time ranges.

To enter time using the time scale screen:

1. Select the Clock bicon beside the time field.

The Time Scale screen displays a 24-hour period.

Each hour is divided into two half-hour slots.

Time displays from midnight b default.

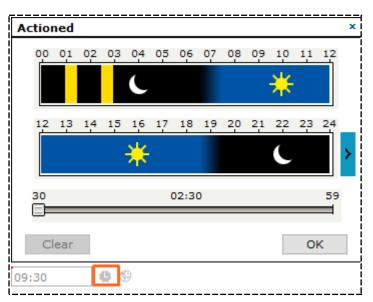
You can use the *arrow* icon to change this to midday if required.

- 2. Select the required time using either any of these methods:
 - Double-click a time slot on the time scale screen.
 - Select the required time slot on the screen.

Your selection is highlighted in yellow.

Use the Shift or Ctrl keys to select more than one hour or half-hour time slot.

- 3. Drag the slider to specify a more accurate time (if required).
- 4. Select OK.



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Tips and Tricks

Access the Legend to See What the Colours Mean

Various areas of ICM use colours to make it easier to absorb information.

To see what the colours represent, right-click the area > Select **Show Legend**.

Case File [URN: 2] Details Contents								ontents		
Conten	its									
Log	Pinned	Threads	Tasks	Property	Repo	rts	Property Items	Phases	Lines of Enquiry	
URN		orted Date	⇒ Time	e Key	Туре	#	Title			
8	11/07/2	2017	15:40		Ð	0	Red hair folicle	found		
2017/1	10/07/2	2017	11:25		⊿	0	Burglary			
38	05/09/2	2016	09:53		Ľ	0	Collect member	ship file fr	rom CFI (Not sent)	
35	10/08/2	2015 🧊	Leger	nd			×	ames Kite	•	
24	02/04/2	2014	Introdu	uced sour	ce enti	tv		ub Owner	ship	
23	02/04/2	2014				cy.				
1	12/03/2014		Delete	Deleted source entity te			te			
5	12/03/2014		Origina	ating incid	ent or	info	rmation report	Report -	J Smith	
17	16/03/2	2010	11:11		₿	0	Interim: xcgbb			
2010/1	12/01/2	2010	13:15		Δ	0	Will this be # 11	.?		

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See Which Keyboard Shortcuts Are Available

You can use keyboard shortcuts to do most things in ICM.

For example, you can use the Shift or Ctrl key to select more than one entity at a time.

The following keyboard shortcuts are available:

Alt + letter	Display the menu item with the underscored letter. For example, Alt + S shows the <i>System</i> menu.					
Alt+E	Display the <i>Search</i> menu.					
Alt+A	Display the <i>Admin</i> menu.					
Alt+R	Display the <i>Reporting</i> menu.					
Alt+F4	Close ICM.					
Alt + Shift + right → or left ← arrow	Open or close vertical panes, like additional details.					
Alt + Shift + up ↑or down ↓arrow	Open or close horizontal panes, like additional criteria in search screens.					
Alt + right \rightarrow or left \leftarrow arrow	Add a current entry from an available list or remove an entry from the selected list.					
Alt + up ↑or down ↓arrow	Move the selected entry up or down in lists that support reordering.					
Ctrl+C	Copy the selected text to the clipboard.					
Ctrl + F	Find something in a case.					
Ctrl+F6or Ctrl+Tab	Cycle through screens you have open.					
Ctrl + N	Create something new.					

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Ctrl+S	Save an entity you have open (if the <i>Save</i> button is enabled).
Ctrl + T	Enter date or time in a field.
Ctrl + U	Enter Unknown in a date or time field.
Ctrl+V	Copy clipboard text to the cursor position or selected text.
Ctrl+X	Cut the selected text and place it on the clipboard.
Ctrl+Y	Redo your last action.
Ctrl+Z	Undo your last action.
Ctrl + 0	Hide or show the Navigator.
Ctrl + 1	Show the <i>Alerts</i> pane.
Ctrl + 2	Show the <i>Favourites</i> pane.
Ctrl + 3	Show the <i>Recent</i> pane.
Ctrl + 4	Show the <i>Forms</i> pane.
Ctrl + 5	Show the Entity Trail pane.
Ctrl + Shift + 1	Float or dock the Alerts pane.
Ctrl + Shift + 2	Float or dock the <i>Favourites</i> pane.
Ctrl + Shift + 3	Float or dock the <i>Recent</i> pane.
Ctrl + Shift + 4	Float or dock the Forms pane.

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Ctrl + Shift + 5	Float or dock the <i>Entity Trail</i> pane.	
Ctrl + 6	Swap to the next or previous tab in the current screen.	
Ctrl + Shift + 6		
Ctrl + PgDn		
Ctrl + PgUp		
Ctrl + 7	Open the Overflow >> tab.	
Ctrl + Tab or	Swap to the next or previous screen you have open.	
Ctrl + Shift + Tab		
Ctrl + Shift + A	Toggle the visibility of the available attributes list when you edit an entity.	
Ctrl + Shift + C	Go to the <i>Contents</i> tab of the case you have open.	
Ctrl + Shift + D	Go to the <i>Details</i> tab of the entity you have open.	
Ctrl + Shift + E	Go to the <i>Entities</i> tab of the entity you have open.	
Ctrl + Shift + W	Jump to the Watches tab in when editing an entity.	
Ctrl + Shift + ?	Open the keyboard shortcuts screen.	
Ctrl + up ↑or down ↓ arrow	Insert an entry above or below the selected entry in lists that support inserting.	
Ctrl + Delete	Delete the selected entry in lists that support deleting.	
Esc	Close the screen you're looking at.	
F5	Refresh the content on a screen you have open (like the contents of a case, for example).	

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Tab	Move between controls on a screen.
Up †arrow	Move the cursor up the selected screen.
Down ↓arrow	Move the cursor down the selected screen or pane.
Left ← arrow	Move the cursor left of the selected screen.
Right → arrow	Move the cursor right of the selected screen.

Preferences

You can customise the way you use ICM. This section explains the options available.

© Preferences				
Save default window state Save window size and position Save navigator section states Save navigator width	Reset window size and position to default			
Save notes content on log off Confirm on exit Number of recent entities to keep				
Creator automatically added to new case Creator automatically added to new incident report	V			
Creator automatically added to new information repor Creator automatically added to new asset report Creator automatically added to new equipment report				
Creator automatically added to new property report Case contents - most recent first				
Automatically refresh case contents Alert when assigned as case officer				
Hide source entity template prompt Confirm attribute deletion Show the attribute popup to the left of the attribute list				
Use Spellchecker Override language for initiating Excel	Spellchecker is not installed on this computer			
Diagram Use identification images for entity nodes Use images for image nodes Use low resolution Colour to use for deleted elements on diagram Colour to use for relationship text on diagram Colour to use for multiple relationships on diagram Font to use for node captions on diagram Font to use for relationship captions on diagram				
Task diversion (Recipient/Authoriser/Reviewer) To user	Task reminders First reminder days before completion date ear Second reminder 1 days before completion date			

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Customise the Way You See Information in ICM

- 1. Select your User ID on the main menu > Select **Preferences**.
- 2. Select the required options:
 - Save default window state if you want the current window state (normal or maximised) kept when you reopen ICM.
 - Save window size and position if you want the current window size and position retained when you reopen ICM.
 - **Reset window size and position to default** to restore the default window sizing for ICM.
 - Save navigator section states to restore the current pane size and position of the Navigator when you reopen ICM.
 - Save navigator width to save the width of the navigator when you close ICM
 - Save notes content on log off if you want the contents of the *Notes* section retained when you reopen ICM.
 - Confirm on exit if you want a confirmation screen to display before you exit or log off ICM.
- 3. Change the default number in the **Number of recent entities to keep** field to specify the maximum number of entities you want displayed in the *Recent* section of the Navigator.
- 4. Select Save.

Preferences		
Save default window state Save window size and position Save navigator section states		Reset window size and position to default
Save navigator width Save notes content on log off Confirm on exit Number of recent entities to keep	✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓	

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Have the Creator Automatically Added to a New Case or Report

- 1. Select your User ID on the main menu.
- 2. Select the required options:

Creator automatically added to new case	The creator will be added to the security access list of each case you create.
Creator automatically added to new incident report	The creator will be added to the access list of each incident report you create.
Creator automatically added to new information report	The creator will be added to the access list of each information report you create.
Creator automatically added to new asset report	The creator will be added to the access list of each new asset report you create.
Creator automatically added to new equipment report	The creator will be added to the access list of each new equipment report you create.
Creator automatically added to new property report	The creator will be added to the access list of each new property report you create.
Case contents - most recent first	See the most recent contents in the case first.
Automatically refresh case contents	Have your case contents refresh automatically.
Alert when assigned as case officer	if you want to be notified when someone makes you the case officer of a case.

3. Select Save.

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Getting Started

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Creator automatically added to new case	V
Creator automatically added to new incident report	V
Creator automatically added to new information report	r
Creator automatically added to new asset report	r
Creator automatically added to new equipment report	V
Creator automatically added to new property report	r
Case contents - most recent first	V
Automatically refresh case contents	
Alert when assigned as case officer	

Access Language and General Options

- 1. Select your User ID > Select **Preferences**.
- 2. Select the required options:
 - Select Hide source entity template prompt to disable the prompt for a template on data entry for source entities (cases and case notes, for example).
 - Select Confirm attribute deletion to display a confirmation message when you delete an attribute from an entity.
 - Select Override language for initiating Excel to specify the language Excel will use when you export data.

The language you choose must be recognized by your installation of Excel.

3. Select Save.

Hide source entity template prompt	
Confirm attribute deletion	V
Use Spellchecker	 Spellchecker is not installed on this computer
Override language for initiating Excel	

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Customise the Way You Use Diagrams

- 1. Select your User ID on the main menu > Select **Preferences**.
- 2. Navigate to the *Diagram* section.
- 3. Select the required options:
 - Use identification images for nodes to use identification images for nodes when using the Diagram Options screen.
 - Use images for image nodes if you want to use images for image nodes when using the Diagram Options screen.
 - **Use low resolution** to improve performance.
- 4. Select **Browse** beside **Colour to use for deleted elements on diagram** > Find and select the default colour for deleted elements.
- 5. Select **Browse** beside **Colour to use for relationship text on diagram** > Find and select the default colour for relationship text.
- Select Browse beside Colour to use for multiple relationships on diagram > Find and select the default colour for multiple relationships.
- 7. Select **Browse** beside **Font to use for node captions on diagram** > Find and select the default font for node captions.
- 8. Select **Browse** beside **Font to use for relationship captions on diagram** > Find and select the default font for relationship captions.
- 9. Select Save.

Getting Started						
ĺ	Diagram					1
	Use identification images for nodes					ł
	Use images for image nodes					
	Use low resolution					
i	Colour to use for deleted elements on a	liagram				
I	Colour to use for relationship text on di	agram				
	Colour to use for multiple relationships	on diagram				
	Font to use for node captions on diagra	m	Tahoma		9.75	×
	Font to use for relationship captions on	diagram	Tahoma		9.75	×
	Color		×	ask reminders		
				rst reminder	1 days	before
	Basic colors:		•	≥cond reminder	1 days	before
	Custom colors:					
l		Hue: 1	60 Red: 0			
		Sat: 2				
	Define Custom Colors >>	Color Solid Lum: 1				
	OK Cancel		stom Colors			
i						<u> </u>

Access Task Options

You can set up reminders about tasks.

If you go on holiday you can divert your tasks to someone else while you're away.

Getting Started

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See What You Have Permission to Access

Your administrator will assign you to relevant teams and roles and give you the required permissions and designations.

- 1. Select **System** > **User Preferences** or select your User ID on the main menu.
- 2. Select the **User Details** tab.

User Preferen	ces	Preferences	User Details
Teams	Designations		
All Users Executive Investigation Team 1 Investigation Team 2 Investigation Team 3 Surveillance Operative			
Roles	Permissions		
Access - All User Administrators - IT Administrators - Audit Administrators - Exper Full Access	General Permissions Incident reports Can change attribute history date/time Can add security access Can remove user access		Î

Getting Started

Add Information in ICM – Example Workflow

The way you enter data in ICM also depends on your agency's business processes.

The process described here provides an example of how you could enter information in ICM:

1. Create a case – This is usually the first step in an investigation.

A case is an investigation file.

- 2. Convert to case If you don't create a case directly you can convert a source entity (like a task, information report, or incident report) to a case.
- Create a source entity This is how you record all information that relates to an investigation.
 You can create a source entity manually or by importing a Word document.
- 4. Add an entity Add information about an entity (like an image, person, or address) to a source entity.
- 5. Create and record a task for an investigation.
- 6. Create and record a task result for an investigation.
- 7. Gather information Use the search and diagram tools to analyse information that relates to the investigation.
- 8. Close a case This happens when you're finished with an investigation.

When you close a case, its source entities are still accessible from other cases.

Noticeboards

NOTICEBOARDS

About Noticeboards

You can run online noticeboards for your organisation.

The noticeboard is like a bulletin board.

You can use it for:

- General updates
- News about an operation
- Links to contacts, manuals, and policies
- Messages

You can:

- Post messages to boards you have been subscribed to.
 You can't change a post you have made but you can delete it.
- Load historical posts into a board.
- Search within a board.

Only users with the Noticeboard Administrator permission can create or edit noticeboards:

They can restrict subscription to a noticeboard.

This means only an administrator can add and remove users from the subscription list.

Users can't subscribe or unsubscribe to noticeboards themselves.

 Users in a team, or users with access to a case, are automatically subscribed to Team and Case noticeboards.

If a user is removed from a case or team, and they have posts in that case or team noticeboard that haven't been reviewed, those posts will be marked as reviewed when the user is removed from the case or team.

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Deactivate a Noticeboard

You can deactivate a noticeboard to prevent people posting to it. Any user can deactivate any noticeboard.

People can still subscribe to a deactivated noticeboard, but they won't see the board on the **Noticeboard** menu.

- 1. Select Noticeboard > Manage.
- 2. Select the noticeboard you want to deactivate.
- 3. Select the **Deactivated** checkbox.
- 4. Select Save.

Notice E	Board Manager
Details	
Filter type	All
Notice Boards	
Туре	Description
Team	All Users
Team	Executive
Team	Investigation Team 2
Team	Investigation Team 3
Team	Surveillance Operatives
Global	General Staff Notices
Global	Global Noticeboard
Global	IT Forensics Group
Global	Product Analysis for Competitive Intelligence
	······································
Notice Board I	Definition
Туре	Global
Description	Global Noticeboard
Deactivated	

Reactivate a Noticeboard

Any user can reactivate any noticeboard that has been deactivated.

Doing this returns the noticeboard to the **Noticeboard** menu for subscribed users.

- 1. Select Noticeboard > Manage.
- 2. To see which boards are deactivated, right-click in the *Noticeboards* area > Select **Show Deactivated**.
- 3. Select the noticeboard you want to reactivate.
- 4. Deselect the **Deactivated** checkbox.
- 5. Select Save.

Notice	Board Manager
Details	
Filter type	All
Notice Board	ls
Туре	Description
Team	All Users
Team	Executive
Team	Investigation Team 1 [deactivated]
Team	Investigation Team 2
Team	Investigation Team 3
Team	Surveillance Operatives
Team	test to delete [deleted] [deactivated]
Global	General Staff Notices
Global	Global Noticeboard
Global	IT Forensics Group
Global	Product Analysis for Competitive Intelligence
•	
Notice Board	Definition
Туре	Team
Description	test to delete [deleted] [deactivated]
Deactivated	

Noticeboards

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Create a New Noticeboard

When someone creates a case or team, a corresponding noticeboard is created automatically.

Depending on your permission, you can also create your own noticeboard:

- 1. Select **Noticeboard > Manage**.
- 2. Select New.
- 3. Enter a description for the noticeboard in the field provided.
- 4. Select Save.

Notice	Board Manager	
Details		
Filter type	All	
Notice Boards	5 ≣	Additio
Туре	Description	Subscri
Team	All Users	DOCUM
Team	Executive	ł
Team	Investigation Team 2	ł
Team	Investigation Team 3	
Team	Surveillance Operatives	
Global	General Staff Notices	
Global	Global Noticeboard	
Global	IT Forensics Group	
Global	Product Analysis for Competitive Intelligence	
	· · · · · · · · · · · · · · · · · · ·	
Notice Board	Definition	
Туре	Global	
Description	General Staff Notices	
Deactivated		
		New

NoticeBoard Posts

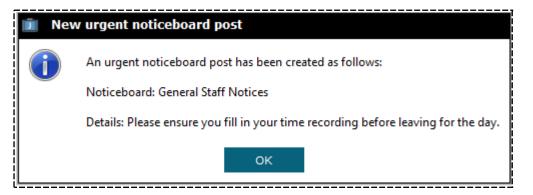
Post a Comment from a Case

- 1. Open a case.
- 2. Select the Overflow >> tab > Select **Noticeboard**.
- 3. Enter your post in the *New Message* area.
- 4. To make your post more noticeable, select the **Urgent** checkbox.

New message	🕑 Urgent	 	
Suspect spotted in	MacDonalds car park		
			Post

5. Select Post.

If you marked your post as urgent, it will pop up in a window for other users to read.



It will also be listed in red text for other users on the home page.

Tasks				Unread	noticeboard posts		
New	In Progress	Overdue	Rejected	Туре	Date/Time	Noticeboard	Details
0	1	1	0	Global	19/11/2018 16:04	General Staff Notices	There will be
				Global	19/11/2018 15:59	General Staff Notices	Please ensure
For Review	For Auth	More Detail		Global	19/11/2018 16:01	General Staff Notices	There will be a
0	0	0					

Noticeboards

Remove a Post

You can remove a post you have made.

You might want to do this if the post is incorrect or no longer relevant:

- 1. Select Noticeboard > My Postings.
- 2. Select the post you want to delete.
- 3. Select Delete.

Notice board posts			Message
Date/Time	Туре	Notice Board	This case is due for review.
15 July 2015, 11:54:21	Case	[2014-1] Operation Hagley	
24 April 2014, 10:39:35	Case	[2014-1] Operation Hagley	
11 April 2014, 10:39:42	Team	test to delete [deleted]	
11 April 2014, 10:38:27	Team	test to delete [deleted]	
11 April 2014, 10:00:34	Case	[2014-1] Operation Hagley	
11 April 2014, 09:39:01	Global	Global Noticeboard	
11 April 2014, 09:29:07	Global	Global Noticeboard	
11 April 2014, 09:14:13	Global	Global Noticeboard	
07 April 2014, 12:42:47	Case	[2014-1] Operation Hagley	
07 April 2014, 12:42:09	Case	[2014-1] Operation Hagley	
07 April 2014, 12:41:01	Case	[2014-1] Operation Hagley	
04 April 2014, 14:07:41	Case	[2014-1] Operation Hagley	
04 April 2014, 14:03:00	Team	Surveillance Operatives	
04 April 2014, 13:59:44	Team	Surveillance Operatives	
04 April 2014, 13:51:41	Case	[2] Homicide - John SMITH	

See Unread Noticeboard Posts

It's easy to see which posts on the noticeboard haven't been read.

Tasks				Unread	noticeboard posts		
New	In Progress	Overdue	Rejected	Туре	Date/Time	Noticeboard	Details
0	1	1	0	Global	19/11/2018 16:04	General Staff Notices	There will be a system outage
				Global	19/11/2018 15:59	General Staff Notices	Please ensure you fill in your t
For Review	For Auth	More Detail		Global	19/11/2018 16:01	General Staff Notices	There will be a system outage
0	0	0					
Task results				Recent	noticeboard posts		C ≡
rask results				Туре	Date/Time	Noticeboard	Details
For Review	No Review	Accepted	Rejected	Global	19/11/2018 16:01	General Staff Notices	There will be a system outage
0	1	0	0	Team	19/11/2018 16:00	Surveillance Operatives	Suspect spotted in red mazda

Search for a Post in a Noticeboard

- 1. Select Noticeboard > View > Select the noticeboard you want to search in.
- 2. Use either of these methods to access the search:
 - Right-click in the list of messages > Select **Search Within**.
 - Select the Options \equiv icon > Select **Search Within**.
- 3. Enter your search words in the field provided > Select **Search**.
- 4. Select a post to display more details about it.

Q Global Noticeboard Search		1
Enter criteria below		
Search words cake		Search
Any words		Clear
Results (1)	Additional detail	+
	DOCUMENTATION, Tech (JIDOC)	i
DOCUMENTATION, Tech (JIDOC) 24 August 2017, 11:47:20 Cake in the kitchen downstairs	24 August 2017, 11:47:20	!
	Cake in the kitchen downstairs	i

See Historical Posts

Sometimes it's useful to see noticeboard posts from the past.

You can use ICM to quickly find posts made on a particular day:

- 1. Open the required noticeboard.
- 2. Use either of these options to see historical posts:
 - Right-click in the Number of messages area > Select Load Historical Posts.
 - Select the Options \equiv icon > Select Load Historical Posts.
- 3. Select the required date > Select **OK**.

Global Noticeboard Noticeboard	
Number of messages: 4	
24 August 2017, 11:47:20 - DOCUMENTATION, Tech (JIDOC) : Cake in the kitchen downstairs	Load <u>H</u> istorical Posts
11 April 2014, 09:39:01 - DOCUMENTATION, Tech (JIDOC) : Thanks for this - it looks quite comprehensive!	<u>S</u> earch Within

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SOURCE ENTITIES

Source entities include information reports, incident reports, case notes, tasks, and task results.

You can use source entities to record information about an investigation. This is how data is added to ICM.

Once you have added data to source entities, you can:

Update the data.

For example, to change an information report associated with a case, you'll need to open the information report and make the required changes.

- Convert an information or incident report to a case.
- Link a source entity to a case.

Your agency can customise the data required for each type of source entity. This includes whether a template is used to enter information about a source entity.

Your agency can also specify the types of source entities that inherit the properties of basic source entities. See Maintaining Entity Types in the Admin Guide.

Depending on your permission settings, you can edit source entities. See **Data Entry** in the Admin Guide.

Types of Source Entities

The following icons are used to represent entities in ICM.

	Case note
A	Incident Report
Å.	Information Report
Ľ	Task
Ŭ	Task Result

Cases

A case contains all the information that relates to an investigation.

Source entities like case notes, incident reports, and tasks are linked to cases.

Tangible entities like images and reports are attached to source entities.

Case File 2	2 De	etails	Contents	Entities	Access	Threads	Disclosure	Dissemination
Details								
Case officer D	OCUMENTATION, Tech (JIDOC)		Attributes	Diagram				
Title H	Iomicide - John SMITH	S	Selected					
Description S N A C C L C D O htt b b C C O N C C C C C C C C C C C C C C C C	Subject Details Jame: John SMITH IOB: 01/05/1970 Viddress: 27 Tonkins Street Ocean City Maryland 21842 Contact No: (H) unknown (Cell) unknown ocation of Incident: Secrets Nightclub - 3222 Jamison Street Ocean Dity Maryland 21842 Details of Incident Details of Incident Secrets Nightclub - 3222 Jamison Street Ocean Dity Maryland 21842 Details of Incident On the evening of 4 August 2007 at approximately 11:00 pm witnesses eard a number of gunshots which appeared to be discharged from the ack entrance of the Secrets Nightclub in Maryland. John Smith was shot on ne premises where he was seen to be exiting towards the carpark area. ohn sustained a gunshot wound to the head and was deceased when police ind paramedics arrived at the scene. A glock pistol and a number of empty bullet rounds were recovered within rms reach of the deceased. The serial number on the pistol was .D56789Z35A. These have been booked in as exhibits: Ref MA-Cen- 101. Wher Relevant Information (Eg Witness Details etc) Witness Details: Jane Evans of 45 West Street Ocean City Maryland 21842 Suspect Description (as provided by the witness): White male wearing a alaclava / approx 5'11" / heavy build / Blue T-shirt, Black Leather Vest, eans		- Case Prior High - Risk Asses - Likelih Po - Conse Mo - Activity Ty Homics - Case Assig - Team	(24/04/201 Closed (2 Open (10 Closed (2 Active (0 ity (*) ssment (Cor ood sssible quence oderate pe (*) (+)	ails	10:34 - 24/0 7 03:35 - 10 7 01:18 - 25,	4/04/2014 09:33 04/2014 09:33 1/04/2014 10:3 1/09/2007 03:34) (3)

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Incident Reports

Your agency might require incidents to be registered. You can use the *Incident Reports* feature in ICM for this.

A recorded incident might escalate into a full investigation.

An incident report that relates to more than one investigation can be linked to another investigation.

A Police Inc	cident Report 2009/11 Details	Entities (0)	Access Comments (0)
Details			
Title	Burglary	Attributes	Diagram
Description	Subject Details	Selected	nendation (*)
	Name: John Smith DOB: 29/05/1979 Address: Some address, somewhere Contact No: (H) 123456 (Cell) 98765432 Location of Incident: 123 Smith street Details of Incident Multiple items taken from address Other Relevant Inforamtion (for example, witness details) Garden statues taken in particular 1.Alexis (Bronze, 160 cm's, value \$24,000) 2.Jumo (Stainless steel, 200 cm's high, value \$15,000)	- Incident - Incident - Pub - - Weapon No	To be Determined t Type (*) (+) Break and Enter t Location (*) lic Public Location (+) Other Used (*) s Present at Scene (*)
Draft			
Document	Create Browse Allow edit		
Classification	▼		
When Actioned	31/12/2009 🗰 07:53 🍁 🚱		
When happened	31/12/2009 🗰 06:32 🗳 🚱		

Source Entities

Information Reports

An information report contains data from one source. It could include circumstances that might:

- Not be directly related to an investigation
- Still happen
- Have happened
- Warrant recording for future reference
- Have potential to be investigated on face value or in conjunction with other information

Information Information	tion Report 8				Details	Entities (1)	Access	Comments (0)	Tasks (1)	Threads (*)
Details										
Title	Theft of Vehicle					Attributes Diagram				
Description	Vehicle reg FRD342 White Toyota Camry stolen from 23 Kings Street, Woodend between the hours of 11pm and 6:30am 22/2/2014. Owner Grian Smith reported theft by phone to Rangiora Police.		- IR Sour Ger - Activity Veh	Validating ADMIN rce (*) neral Public	+)	lt Agency (DE	FLTADMIN)			
Draft							rce Reliabi C - Fairly I	-		
Document	Create B	rowse 🗌 A	llow edit				ormation A			
Classification		•					2 - Probab	bly True		
When Actioned	03/03/2014	Ħ	19:26	\$ \$						
Disclosure										
Excluded		Comments								
Signed off for	disclosure	Comments	Upload PDF							
Bulk entities sign	off in this source	Bulk sign off								

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Source Entities

Case Notes

You can use a case note to record activities and information that relates to an investigation.

Case Notes are used to add all information, documents, images, video, and other media to a case.

Forensic	Note 5 Details	Entities (0)	Access	Tasks (0)
Details				
Title	Forensic Report - J Smith	Attributes	Diagram	
Description	Fingerprint report showed prints on glasses matched those of Joseph Smith			
1 1				
Draft	✓ DRAFT			
Classification				
	Apply closure security			
When Actioned	12/03/2014 🏥 11:20 🏩 🚱			
-				
Phase & LOE Phases	Review Disclosure [+ ≡ Lines of Enquiry [+ ≡			
Undefined	Undefined			
!				

More Users Can Submit Case Notes for Review

Previously, only the person who created a case note could submit it for review and select someone to review it.

Now other people assigned to the case can submit a case note for review.

To do this, they need the new **Can submit case note for review** permission.

To access this permission:

- 1. Open a case.
- 2. Select the **Access** tab.
- 3. Select a team, designation, or individual user.
- 4. Toggle the icon beside the **Can submit case note for review** permission to give the permission to a person or team.

Case File [URN: 1]	Details	Contents	Entities	Access	Threads	Disclosure	Outlook	>>
Access Security access Bulk access								
O Designations O Teams O Users O Case Teams	۹	Selected						=
Migration, (MIGRATE) ADMINISTRATOR, Default Agency (DEFLTADMIN)		- Teams	All Users					
BOBSON, Johnny John (JI0006)		-	X Case A	dministrato	r			
BRIAN, Clark (DEMO2)			🗸 Can ma	aintain thre	ads			
DENBY, Joe (JODOC)			🗸 Can up	date limite	d release			
DOCUMENTATION, Tech (JIDOC)			🗙 Can sul	bmit case r	note for revi	ew		
HAY, Greg (GREGH)			X Can rev	view case r	notes			

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Case Note Review Setting

When you create a case note, you no longer have to manually select the **No review required** checkbox.

By default, case notes don't have to be reviewed.

You change this by editing the type of case note:

- 1. Select Admin > Entity Definition > Types.
- 2. Expand the type of case note.
- 3. Select Edit.
- 4. Select the **Options** tab.
- 5. Select the **Default to 'No review required'** checkbox.



Tasks and Task Results

You can use tasks and task results to find and monitor tasks associated with a case.

A task can't exist independently. It must be created and associated with a source entity like a case, case note, or incident report.

Tasks and task results are recorded in the case log.

To access the case log:

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Log** subtab.

General	Task 5		Details	Submission	Entities (0)
Details					
Status	Complete	Creator	DOCUMENTATION, Tec	Attributes	Diagram
Title	Check tipped off location			Selected	
Description	Check the location in the informa Harrison was there location	tion report to verif	y whether Mark		
1					
Draft					
Priority	Immediate 👻 Exp	ected Completion I	Date 30/04/2009 🗰		
Classification					

Property Reports and Property Items

Property reports are usually associated with a case but can exist independently. The don't need to be attached to a case.

For example, lost property might be recorded in a lost property report. These property items don't need to be associated with a case or related to other property items in the report.

Property items are always associated with property reports. They can't exist independently. Similarly, case notes can't exist without a case.

Homicide Evidence Report 1-2014 Evidence		×
Homicide Evidence Report 1-2014		Details Entities (0) Items (1) Access History Watches >>
Items	⊡ ≡ ▶	
URN Unique ID Title		Details Continuities Actions
HME-201 893798732 Knife at scene		Current location: Canterbury > Christchurch Central > Level 1 Exhibit Room > Compactus CEN-LVL1-001 > Shelf CEN-LVL1-001-02
		Can Contain Items: No

Disclosure Items and Indexes

A disclosure item is a source entity that can be disclosed to the defence in a legislative prosecution process. It's a container for disclosed documents.

There's one disclosure index for each defendant. Each disclosure index has several disclosure items associated with it.

Brief of Evidence

A brief of evidence is a set of files containing:

- A narrative of the facts of an investigation
- Allegations
- References to legislation regarding allegations

Examples of evidence include the:

- Defendant
- Witness
- Victim
- Offence
- Element of proof
- Statement
- Exhibit
- Other disclosable
- Administrative document

Your agency can use the brief of evidence feature in ICM to prepare documents for court.

Source Entity Review Process

It's possible to make case notes, tasks, and task results subject to review before they're confirmed as valid components of a case. If this has been set up, the review always takes place before authorisation.

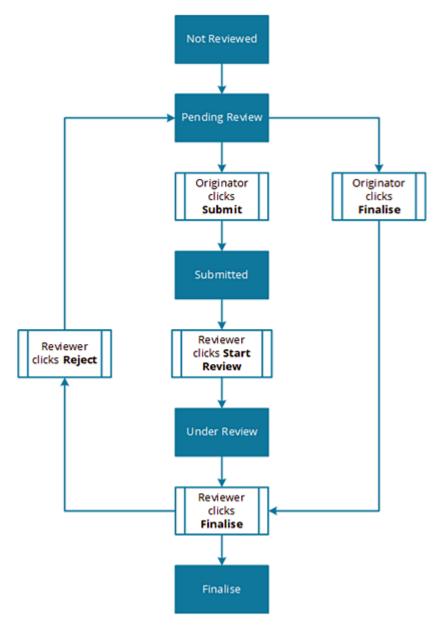
Source entity review is optional. When you create a source entity, you can decide whether it needs to be reviewed by another user. Your business process will usually determine whether you send a source entity for review.

The review process has these steps:

- 1. The user who creates a source entity is the **originator** The originator assigns the source entity for review by another user (the **reviewer**).
- 2. The originator submits the source entity for review This causes the source entity to appear on the reviewer's review list.
- 3. The reviewer selects and opens the source entity from their review list They decide whether to accept or reject the source entity.
- 4. The originator takes any required action about the source entity, like adding a task.

Source Entities

The flowchart shows how review states change for a source entity.



Access to Source Entities

Security profiles control access to cases, incident reports, and information reports.

An Access tab is available on all source entity screens. It shows who can see and change a source entity.

The **Selected** field under the *Access* tab shows the designations, teams, and users who have access to the selected source entity. Users with permission to remove security access can use the Selection **X** arrows to manage access.

The case officer for a case can edit the case and the case notes.

Some users and teams automatically have access to some source entity types. See Access by Default.

A Police Incident Report 2009/11	Details Entitie	es (0) Access	Comments (0)	Tasks (0)	Threads (0)
Access O Designations O Teams O Users	م	Selected	1		
Commissioner Director Intelligence Director Operations Director UC Operations Supervisor		- Indiv	ns All Users vidual Users MASON, Robert (BRIAN, Clark (DI DOCUMENTATIOI USER, Demo (JIC	EMO2) N, Tech (JIDO	-

80

Give Someone Access to a Source Entity

You can give another user access to a source entity if you have the Can add Security Access permission.

- 1. Open the case.
- 2. Select the **Access** tab.
- 3. Select the type of user:
 - Designations
 - Teams
 - Users
 - Case Teams
- 4. Select the designation, team, or user.
- 5. Use the Select \triangleright icon to move the required users to the *Selected* area.

By default, the selected designation, team, or user has read-only access.

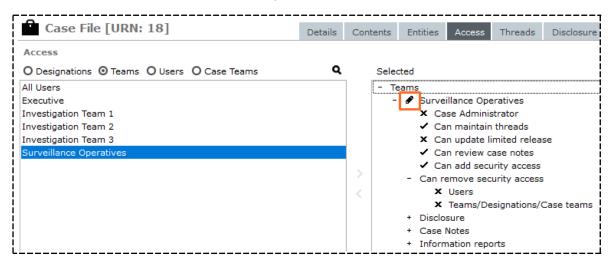
This is indicated by the View 👓 icon.

6. To give a user full access, select the View 👓 icon.

It will change to an edit *P* icon.

You can only use the security access list of a case note if you have been given access to the case note by the case officer of that case.

For more details, see Case Note Alert Options.



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Revoke Access to a Source Entity

To revoke access to a source entity, you need one or both of these permission settings:

- Can remove security access users to remove access for users.
- Can remove security access Teams/Designations/case Teams to remove access for teams, designations, and case teams.

To revoke access for a user, team, designation, or case team:

- 1. Open the required source entity.

Select the expand + or Contract - icons to expand or contract a branch on the tree of users.

Details about managing security are available in the Admin Guide.

A Police Incident Report 2009/11	Details Entities (0)		(0)	Access	Comments (0)	Tasks (0)
Access						
O Designations O Teams O Users		۹		Selected		
All Users				- Team	S	
Executive				ø	All Users	
Investigation Team 1				+ Indivi	dual Users	
Investigation Team 2						
Investigation Team 3						
Surveillance Operatives			>			
			<			

Case Teams

A case team is specific to a case. You can use it to give a group of users access to a case.

This is useful if you have a group of users with a particular role within a case.

For example, you might want to give photographers access to:

- See general case notes.
- Create or edit scene examination case notes.

Your administrator can set up default case teams and the rights associated with these.

The case officer can create case-specific teams.

Source Entities

Add an Ad Hoc Case Team to a Case

- 1. Open the required case.
- 2. Select the **Access** tab.
- 3. Select the **Case Teams** option.
- 4. Select **New**.
- 5. Enter a name for the new team in the **Description** field.
- 6. Find the people for this team:
 - Select the **Users (default business unit)** option to limit the list of users displayed.
 - If there are several users, enter the first few letters of their name in the **Search** field.
 - Select the Hide Team Members checkbox to hide users who are assigned to this case team.
 You might want to do this if you're assigning covert users to this team.
 For example, you might want to hide the identity of the person auditing the case.
- 7. Use the Select \triangleright icon to add the selected user to the team.
- 8. Select Save.

The new team is added to the *Selected* field on the case. They have *View* access by default.

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ccess						
Designations	O Teams O	Users 💿 Case Teams				
Armourer Photographer	🔟 New Cas	se Team				>
	Description	Green Team				-
	Search	br	Hide Team Members			
	O All users (OUsers (default business unit, defau	lt busiı	Selected		
	BOBSON, Joh BRIAN, Clark DENBY, Joe (J DOCUMENTAT HAY, Greg (G MCDONALD, S	TOR, Default Agency (DEFLTADMIN) nny John (JI0006) (DEMO2) NODOC) TION, Tech (JIDOC) REGH) Shirley (CNWSAS1) Greg (DEMO3)	> <		efault Agency (DEFLTADMI	-
					Save Clo	se

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Source Entities

Edit a Case Team

- 1. Open the required case.
- 2. Select the **Access** tab.
- 3. Select the case team you want to edit in the *Access* area.
- 4. Select **Edit**.
- 5. Use the Selection **> K** arrows to add or remove users.
- 6. Select **Save**.

nourer otographer	🔟 Maintain Case Team		
	Description Photographer		
	Search	Hide Team Members	
	O All users O Users (default business u	nit, default busii Selected	
	ADMINISTRATOR, Default Agency (DEFL BOBSON, Johnny John (JI0006) BRIAN, Clark (DEMO2) DENBY, Joe (JODOC) DOCUMENTATION, Tech (JIDOC) HAY, Greg (GREGH) MCDONALD, Shirley (CNWSAS1) THOMPSON, Greg (DEMO3) USER, Demo (JI0005)	TADMIN)	
		Save Close	

Remove a Case Team from a Case

- 1. Open the required case.
- 2. Select the **Access** tab.
- 3. Select the case team you want to remove in the *Selected* area > Select the Select \triangleright icon.
- 4. Select **Save** > Select **Yes** to confirm you want to remove the case.

Case File [URN: 2]	Details	Conten	its	Entities	Access	Threads	Disclosure
Access O Designations O Teams O Users O Case Teams		۹	Se	elected			
Armourer Photographer		> <		 ✔ D(+ 𝚱 M/ Case Tea 	ol Users DBSON, Joh DCUMENTAT ASON, Robe		

Access to Source Entities

Some users and teams automatically have access to particular types of source entities.

Depending on your permission levels, you can give users and teams access to different types of source entities.

For more information, see **Maintaining Entity Types** in the Admin Guide.

If you have permission to add security access in a case, you can set access to source entities in that case.

Managing Source Entities

The process of creating a source entity is similar for all source entities.

It's also possible to create a source entity from a Word document.

Before you create a source entity, run a search to make sure it doesn't already exist in your ICM database. You'll also need to create an information report, incident report, or case file before you can record information about an investigation.

Once you have created a source entity, you can edit, delete, or reinstate the entity.

You can also add tangible entities to the source entity.

86

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Create an Incident or Information Report from a Word or PDF Document

This is quicker than creating these reports manually:

- 1. Select Incident Reports or Information Reports > Select Create from Word/PDF documents.
- 2. Select the type of source entity you want to create from the **Source entity type** drop-down.
- 3. Select the **Document direct** checkbox if you just want to attach the document to the source entity.

See Specifying Options for Source Entities Other than a Case in the Admin Guide.

- 4. If you did not select the *Document direct* checkbox:
 - In the **Document type** drop-down, select the type of source document.
 - In the **Relationship** drop-down, select the type of relationship you're creating between the source entity and the document.
- 5. Use the *Security access* area to specify the users and teams who can access the document.
- 6. Select **Browse** beside the *Directory* field > Specify a location for the report > Select **OK**.
- 7. To show any documents in the subdirectories of the selected directory, select the **Include subdirectories** checkbox.

The Word (.doc) or PDF (.pdf) documents in the directory display in the table at the bottom of the screen.

Documents that can be uploaded have black text. Directories have blue text. Documents that have already been uploaded have red text.

- 8. To preview a document, select the listing > Select it in the *Document* field.
- 9. Select the checkboxes beside the documents you want to upload.
- 10. Select **Create** > Select **Yes** to confirm you do want to create the selected documents.

Source Entities

W Create incident	reports from Word/PDF d	ocumer	nts						
Selection details									
Source entity type	• D	Document direct 🗌							
Document Type	Document		-						
Relationship	Referenced By					-			
Security profile	default security profile					-			
Security access									
O Designations O Team	ms OUsers	۹	S	elected					
All Users		i >	-	- Teams					
Executive Investigation Team 1		- Ū <		 Surveillance Oper Individual Users 	e Operatives				
Users in Surveillance Oper	ratives				, Tech (JIDOC)				
BRIAN, Clark (DEMO2) DOCUMENTATION. Tec		\$ >							
Directory	C:\Users\cnwsh8\Documents\My Pro	ofiles\Incid	ent F	leport		Brow	wse	Clear	
	Include sub-directories								
Unselect all				≣	Document			•	
Sel File				Bytes Date modified	Incident Report	- Import			
	sh8\Documents\My Profiles\Incident R	eport			Who dunnit?				
🗹 Incident Repo	ort.docx			11716 12/07/2017 15:43	Mrs. Appleby in t	he living n	oom witl	h a rolling p	

89

Source Entities

Edit a Source Entity

- 1. Open the source entity you want to edit.
- 2. Made the required changes.

3. Select **Save**.

Informa	tion Report 8		Details	Entities (1)	Access	Comments (0)	Tasks (1)	Threads (*)	History >>					
Details									4 □ ►					
Title	Theft of Vehicle				Attributes	Diagram								
Description			a Camry stolen fro		Selected									
I			the hours of 11 pm ith reported theft b											
	Rangiora Police.					Validating Officer	· (+)							
					- Validating Officer (+) ADMINISTRATOR, Default Agency (DEFLTADMIN) - IR Source (*) General Public									
1														
Ì														
					- Activity	/ Type (*) (+)								
					Ve	hicle Theft								
					- Admira	lty Rating (*)								
					- Source Reliability									
						C - Fairly Reliable								
Draft					- Inf	ormation Accuracy								
Document	Create B	rowse 🗌 A	llow edit			2 - Probably True	В							
Classification		•												
When Actioned	03/03/2014	Ħ	19:26	• •										
Disclosure														
		Comments												
Signed off for	disclosure	Comments	Upload PDF											
Bulk entities sign	off in this source	Bulk sign off												
★ "* н ←	→					Copy as ne	w Save	Delete	Close					

Delete a Source Entity

- 1. Open the source entity you want to delete.
- 2. Select **Delete** > Select **OK** to confirm you want to delete the source entity.
- 3. Enter a reason for deleting the source entity in the popup window.

To see a deleted source entity, do an audit or reinstate the entity.

Case Fi	le 16	Details	Contents	Entities	Access	Threads	Disclosure	Dissemi
Details								
Case officer	DOCUMENTATION, Tech (JIDOC)	-		Attributes	Diagram	n		
Title	Murder in the Library			Selected				
Description	20/07/2017			 Case St 				
					sed (07/0			
Please enter	reason for deleting Murder in the Librar	У		×	H Suspe	nded (07/	07/2017 13:45	- 07/07/20
Created in erro	r			Pr	iority (*)			
				p)	۱			
				s	sessment ((Community	y Impact) (*)	
				(e	lihood			
		Car	ncel	ОК	Likely			
				- Cor	sequence			
					Major			

Reinstate a Deleted Source Entity

You might want to reinstate a source entity if you deleted it accidentally:

1. Open the source entity you want to reinstate.

It might be available in the Recent section of the Navigator.

- 2. Select **Cancel** to acknowledge and close the *Reason Deleted* window.
- 3. Select **Undelete**.
- 4. Select **Yes** to confirm you do want to reinstate the entity.

Case File [URN: 18]				Details	Contents	Entities	Access	Threads		
Details										
Case officer	DOCU	MENTATION,	Tech (JIDOC)	-				Attrib		
Title	Avocado Theft									
Description	Investigation into supermarkets buying stolen avocados									
		Reason Del	eted					×		
		Deletion of C								
 		Wrong locatio	'n							
			08/09/2017 12:28 DOCUMENTATION, Te	ch (JIDOC)		Can	cel	ок		

Change an Entity's Classification

Your agency might have a data access restriction policy.

You might use security permissions in applications to prevent access to data. You might also label printed documents like reports as confidential.

To support these requirements, ICM lets you classify entities. This happens automatically when you create a new entity.

The new entity inherits the default classification for that type of entity.

To change an entity's classification:

- 1. Open the entity.
- 2. Make sure the **Details** tab is selected.
- 3. Select the required option from the **Classification** drop-down.

• Tuformat	ion Report 8 Details Entities (1)									
M Informat	Details Entities (1)									
Details										
Title	Theft of Vehicle									
Description	Vehicle reg FRD342 White Toyota Camry stolen from 23 Kings Street, Woodend between the hours of 11 pm and 6:30 am 22/2/2014. Owner Grian Smith reported theft by phone to Rangiora Police.									
Draft										
Document	Create Browse Allow edit									
Classification	Restricted									
When Actioned	Top Secret Secret 19:26 🔹 🚱 Confidential									
Disclosure	Restricted Unclassified									

Source Entities

See Who Has Accessed and Updated a Source Entity

- 1. Open the required source entity.
- 2. Select the **History** tab:
- 3. Select the required subtab:
 - **Designation access** to see which designations have had access to the case.
 - **Team access** to see a record of access by teams.
 - **User access** to see a record of access by users.
 - **Update history** to see updates to the source entity by individual users.

A Police Incident Report 2009/11				Details	Entities (0)	Access	Comments (0)	Tasks (0)	Threads (0)	History	
History											
Designation access	Team access	User access	Update history								
Date	т	ime		User							
30/04/2014	1	3:58:10		DOCUMENTATION, Tech (JIDOC)							
16/04/2014	15:11:18		DOCUMENTATION, Tech (JIDOC)								
16/04/2014	1	5:09:49		DOCUMENT	TATION, Tec	h (JIDOC)					

Access Threads for a Source Entity

Lots of information is collected during a case investigation.

The connections between pieces of information are called threads. Threads show the different lines of enquiry taken during an investigation. They provide structure for recording information about an investigation.

Thread entries are only available for case notes, incident reports, information reports, tasks, and task results.

To see the threads for one of these types of source entities:

- 1. Open the source entity.
- 2. Select the **Threads** tab You'll see a list of threads (related entities).
- 3. Double-click a thread to open the entity.

For	ensic Note [URN: 4]	Details	Entities (3)	Access	Tasks (0)	Threads (*)						
Threads												
- 🖺 [4]] Evidence											
Ē	[6] Fingerprint Report											
- 🗈	– 🗎 [19] Sighting of Black Toyota											
	[27] (Copy of) Sighting of Black Toyota											
	+ 🖺 [4] Surveilance on Garage at 12 High Street											
	+ 🗎 [29] [Draft] Scene Image											
	[21] List of items found at Accused residence Jethro Smaller											
	[36] Addendum to Forensic Report											
Title	Sighting of Black Toyota											
Descriptio	DN Black Toyota seen at suspects address											

Source Entities

Information and Incident Reports

Your agency can set up information and incident reports.

The details you enter for these reports depend on how you set up the reports. If you don't set up incident or information reports, these menu items won't display on the main menu.

You can escalate an information or incident report to a case.

You can also create an incident or information report from a Microsoft Word or PDF document.

For details about configuring incident and information reports, see **Managing Entity Types** *in the Admin Guide.*

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Source Entities

Create an Information or Incident Report

1. Select **Incident Reports** or **Information Reports** > Select **Create** > Select a report input template.

Your agency sets up templates to suit your organisation.

If you don't want to see the Template Usage screen, you can hide it by selecting the **Hide source entity template** checkbox under Preferences.

- 2. Enter a title for the report in the **Title** field.
- 3. Enter a detailed description of the incident or piece of information in the **Description** field.
- 4. Select the **Draft** checkbox if the report isn't finalised.
- 5. To create a new Microsoft Word document, select **Create**.
- 6. To find and select a document to add to the report, select **Browse**.
- 7. To give others permission to edit the document you have added to the report, select the **Allow edit** checkbox.
- 8. Select a classification from the **Classification** drop-down.
- 9. In the **When actioned** field, enter the date and time the information was received by your agency.
- 10. In the **When happened** field, enter the date and time of the incident or when the information became available.

You don't need to enter any disclosure decisions yet.

- 11. Navigate to the **Attributes** subtab It shows the attributes your agency has specified for the report you're creating.
- 12. Specify values for all required attributes.

These are marked with an asterisk *:

- a. Select the attribute.
- b. Select the required option in the **Value** drop-down.

See Managing Entity Attributes.

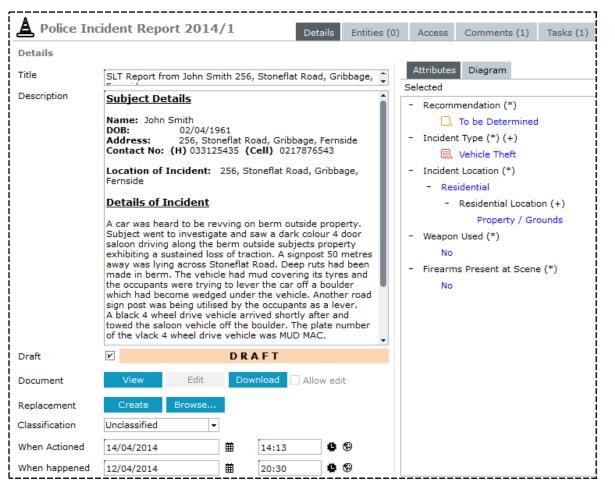
13. Select the **Comments** tab > Add any comments or additional information.

See Managing Comments.

- 14. To change the default security settings for the report, select the **Access** tab.
- 15. Select Save.

You can also create an incident or information report from a document.

Source Entities



97

Source Entities

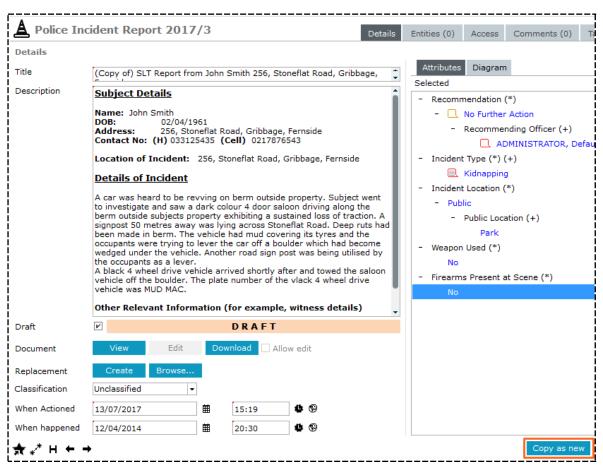
Copy a Report

Instead of creating a new incident or information report, you can copy an existing one and change the details as required:

- 1. Find and open an existing report.
- 2. Select **Copy as new** > Select **Yes** to confirm you want to proceed.
- 3. Edit the report as required.
- 4. Select Save.

You can add more information to the report later.

For details about adding tasks and results to a report, see Creating a Task and Creating a Task Result.



Source Entities

See Comments About Information or Incident Reports

- 1. Open the required report.
- 2. Select the **Comments** tab.
- 3. You can't edit or delete comments but you can add new comments.
- 4. Select the Add new comment 🕒 icon to add a comment to the report.
- 5. Enter your comment in the field provided.
- 6. Select Save.

Police Incident Report 2014/1	Details	Entities (0)	Access	Comments (1
omments				
I/04/2014 14:29 DOCUMENTATION, Tech (JIDOC) itnesses required to confirm reporters statement.				
dd new comment				

Cases

CASES

This section explains how to:

- Create a case
- Access information in a case
- Edit information contained in a case
- Export information from a case

Creating Cases

A case file contains all the information about an investigation.

Your agency can create different types of case files. For example, you might want a case file for homicide investigations.

You can also set up templates for creating cases.

The **Hide source entity template prompt** checkbox under Preferences determines whether you see these when you create a case.

You can create a case from a task, information report, or incident report.

Create a Case

- 1. Select cases > Create > Case File.
- 2. Select a case officer from the drop-down provided.

The case officer will be notified about the case if they have set the **Alert when assigned as case officer** option under Preferences.

- 3. Enter a title for the case in the field provided.
- 4. Enter a brief overview of the case in the **Description** field.
- 5. Select the required level of security from the **Classification** drop-down.

Your agency can set up these options.

The options you select might be used for reporting or workflow processes.

- 6. Use the Select **D** icon to specify security access to the case records for:
 - Designations
 - Teams
 - Users
 - Case Teams Select New to create roles and assign users to these
 Your administrator can set up system-wide case teams that can be used in all cases.
- 7. Select the **Attributes** tab > Select the required attributes for the type of case you're creating.
- 8. Select an attribute > Specify its value using drop-down provided.

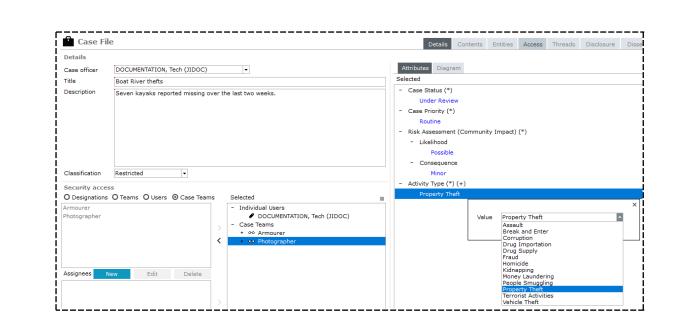
Attributes marked with an asterisk are mandatory.

See Maintaining Entity Attributes.

9. Select Save.

The **Diagram** tab provides a graphical representation of entities and relationships once these have been specified for a case.

When you first set up a case, there will be no related entities so the diagram pane will be blank. See Diagramming.



Create a Case from a Task

1. Open the required task:

Use the search function or select the task in the Recent section of the Navigator.

- 2. Select the Overflow >> tab > Select **Create Case**.
- 3. Select the type of case you want to create > Select **OK**.

The incident report details are automatically added under the Contents tab for the case.

- 4. Enter any mandatory attributes for the case.
- 5. Select Save.

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Cases

To see a case that has been created from a source entity, select its Overflow >> tab > Select **Go** to case.

Homicide	e File [URN:]	Details	Contents	Entities	Access	Threads	Disclosure	Dissemination	>>
Details									• • •
Case officer	DOCUMENTATION, Tech (JIDOC)) –				Attrib	utes Diagram	n	
Title	Check local garages for cars ma	tching description				Selecte	d		
Description	29/03/2014					- Sta	tus (*)		
	SW						Open	×	
			Valu	ue Open					
			Valu	ue Open					ļ
									ļ
									ļ
Classification									
Security access	5					-			ļ
O Designations	O Teams 💿 Users 🛛 Case Tea	m Selected			≡				i
Migration, (MIGRA	-	- Teams							
ADMINISTRATOR, BOBSON, Johnny	, Default Agency (DEFLTADMI John (JI0006)	+ ∞ All Use + ∞ Invest		1					

Open the Originating Source Entity for a Case

If you created a case from a source entity—like an incident report, for example—you can open the originating source entity from that case from the Overflow >> tab. You don't have to go to the **Contents** tab.

Threads	Disclosure	Brief of Evidence	
Inreads	Disclosure	Brief of Evidence	>>
1 	Searc	h within	
Diagram	Histor	/	
] Highlight in	com <u>W</u> atch	es	
	Refere	enced Cases	
l Ipen	Case /	Admin	
pen	<u>C</u> lose	Case	
	Reope	n Case	
		originating source ent	ity
 		je Locations	

See the Contents of a Case

When you open a case, you can select the **Contents** tab to see a register of all the activity that relates to the case.

Conten	ts											
Log Vi	iew Static View	Thread View	Task View		Property Reports Prop	erty Items	Phases	Lines of End	quiry		C	Œ
URN			еу Туре	#	Title					Creat	tor	
38	05/09/2016	09:53		0	Collect membership file	e from CFI (Not Sent)			Tech	DOCUMENTATION	1 (JII
35	10/08/2015	11:35		0	Interview with James K	lite				Tech	DOCUMENTATION	1 (JII
24	02/04/2014	13:22	B	0	Secrets Night Club Ow	nership				Tech	DOCUMENTATION	1 (JII
23	02/04/2014	11:46	Ð	0	Roland Read					Tech	DOCUMENTATION	N (JII
1	12/03/2014	11:36	Ð	2	Default Case Note					Tech	DOCUMENTATION	IIC) V
5	12/03/2014	11:20	Ð	0	[Draft] Forensic Report	- J Smith				Tech	DOCUMENTATION	IIC) I
17	16/03/2010	11:11		0	Interim: xcgbb					Clark	BRIAN (DEMO2)	
2010/1	12/01/2010	13:15	▲	0	Will this be # 11?					Tech	DOCUMENTATION	IIC) I
2	03/06/2009	13:55	B	0	snooping (deleted)					Tech	DOCUMENTATION	IIC) N
12	25/09/2007	02:34	₽	0	Case Closed					Robe	rt MASON (DEMO	1)
11	21/09/2007	08:45	₽	6	Arrest and Interview o	f Mark HARR	ISON (ak	a FREEMAN)		Greg	THOMPSON (DEM	103)
10	21/09/2007	05:00	₽ E	0	Arrangement to Arrest	Freeman Im	nmediatel	у		Robe	rt MASON (DEMO	1)
2	21/09/2007	04:45	₽	2	Call to ABC Electronics	by Freemar	n 12:45 20	0 Sept 2007		Robe	rt MASON (DEMO	1)
3	14/09/2007	09:44	₽	0	Analysis of Calls Made	From 41034	92232			Robe	rt MASON (DEMO	1)
												•
Details									Additional	Details		
Title												

Access the Case Log

The **Log** subtab is the main working area for a case.

It includes tasks, task results, case notes:

- 1. Open the required case.
- 2. Select the **Contents** tab.

Case log listings are shaded in the following colours under the **Log** subtab:

- Green Original incident report.
- Blue Item currently selected

If blue is your default Windows colour.

- **White** Originally created in this case.
- **Yellow** Originally created elsewhere and introduced to this case.
- **Red** Originally created in this case and deleted from this case.
- **Pink** Originally created in another case and deleted from that case.
- 3. To show more information about a listing in the sections below, select that row.
- 4. To search the contents of the case, press **F5** to open the quick filter.
- 5. To access a range of case management options, right-click a row or select the Options \equiv icon.

For example, you might want to see information reports.

You can change the order of the case entries listed by selecting **Case contents - most recent** *first* under your preferences.

Cases

Conte	ents										
Log	Pinned	Threads	Tasks	Prope	erty Re	ports	Property Items	Phases	Lines o	of Enquiry	
URN	Reported	Date	Time	Кеу	Туре	#	▲ Title			Creator	
44	19/09/201	17	11:13		Ľ	0	(Copy of) Get GPS	coordina	tes for b		~
4	10/08/200)7	03:00			0	[Draft] Vehicle Ow	ner Conta	cted Reg	<u>P</u> in	
51	11/09/201	17	15:52		Ð	1	Body found in ditc	n		New	
1	14/08/200)7	02:51		Ð	0	Case Closed			E <u>d</u> it	
1	10/08/200)7	01:00		Ð	4	Forensic Examinat	ion Result	- SM233	3 Search to add	
43	19/09/201	17	11:06		Ľ	0	Get GPS coordinat	es for bod	y locatio	io Count Summary	
31	01/05/201	14	13:35		Ð	17	Images of Vehicle			Quick filter	
9	14/05/200	09	12:05		Ø	0	Interim: Telecomm	nunication	s carrier	r 🗸 Show All	
7	14/05/200	09	12:05		Ľ	0	Obtain PIN Registe	r for 4103	494567	7 Show Case Notes	
7	15/05/201	14	11:55		Ð	0	Paint analysis from	n stolen ve	ehicle		
25	03/04/201	14	10:50		Ð	4	Reg Details			Show Tasks	
8/8					A	22	Shop window sma			Show Incident Reports	
13	03/06/200	09	14:16		E	0	shop window smas	hed (dele	ted)	Show Information Reports	
3	03/06/200	09	14:35		E	0	test title (deleted)			Show If Access Updated	
5	11/08/200)7	03:00		Ð	0	Vehicle Collected E	By Owner		Show If Access Locked	
1	05/08/200)7	06:00		Ð	1	Vehicle Owner Cor			Show Only Introduced to This Case	
3	07/08/200		06:00		Ð	0	Vehicle Owner Cor			Show Only Introduced to Other Cases	
?	07/08/200	17	02+15		P	18	Vehicle Recovered	- SM2332		Show Only Deleted	
Detai	ils									Show for Creator	
Title	_	/ehicle Ow	ner Conta	acted R	egardi	na Fo	und Claim Check			Show Case Notes Submitted for Review	
					-	-		1. 1		Show Case Notes with Review Pending	
Descr							Brian Clark to asce ted that the claim o				
	-	he check	han hore	books	d in an		chibit item: Ref MA	Con 009		Show Case Notes with Review Finalised	
	1	ne check	nas been	Dooke	u in as	an ex	Chibit item: Ref MA	-Cen-098.		Show Case Notes Under Review	
	N	Ir Sutherla	and was a	lso not	ified th	at he	could arrange for	the tow pie	ckup of t	t Show Case Notes that do not apply closure security	

104

Pin a Case Log Entry

If you have access to a case, you can pin case log entries.

This makes it easier to access important entries:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Right-click the required entry under the *Log* subtab > Select **Pin**.
- 4. Select the **Pinned** subtab.

The entry is listed here.

It remains available from the *Log* subtab.

5. To remove a case log entry from the *Pinned* tab, right-click the entry > Select **Unpin**.

•	Case Fil	e [URI	1: 2]				Details	Con	tents
Conte	ents								İ
Log	Pinned	Threads	a Tasks	Prope	rty F	Reports	Property It	ems	Phas
URN	Reported	Date Ti	me Key	Туре	#	Title			
8	11/07/201	17 19	5:40	Ð	0	Red ha	ir folicle fou	nd	ĺ
2	07/08/200	70	Unpin	1	2	Final -	Resolved: S	ecrets	Night
<u> </u>			<u>o</u> ubin	_					

Investigations Case Management

Cases

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See the Threads Between Source Entities in a Case

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Threads** subtab.
- 4. Right-click a thread relationship to see the primary or parent threads.

• Case	File [URN:	1]						Details	Contents	Entities	Access
Contents Log Pinne	ed Threads	Tasks	Property	Reports	Property Items	Phases	Lines	of Enquiry			
Existing threa	ad relationship	s					=	Selected	thread tree		
■ [2] Vehicle ■ [3] Vehicle ■ [1] Forens ■ [4] [Draft] ■ [5] Vehicle ■ [1] Case of ■ [1] Case of ■ [13] shop ■ [3] test tit ■ [31] Imag ■ [7] Paint at	window smasł le (deleted)	SM2332 acted n Result er Contac Owner ned (dele	cted Regar sted)	Sho Sho	w All Threads w Primary Thread w Parent Threads w Legend	5		E	2] Vehicle Re [3] Vehicle [51] Body	Owner Co	ntacted
Details											Add
Title	Vehicle Reco	overed -	SM2332								Attr
Description					Chrysler 300m wit eorge Street Ocea				ocated on lev	el 1 in the	

Cases

See the Tasks and Task Results Associated with a Case

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Tasks** subtab.
- 4. To filter the list of tasks:
 - a. Right-click in the *Tasks* area > Select **Filter**.
 - b. Select the required options to narrow the list of tasks according to your needs.
 - c. Select **Apply**.

See the Tasks section about processing tasks.

	Case Fil	e [URN	: 2]			D	etails	Con	tents	Entities	Access
Conte	ents										
Log	Pinned	Threads	Tasks	Prope	erty Reports	Prop	perty I	tems	Phase	s Lines	s of Enquiry
Tasks	;										Ŀ
URN	Title								Expe Com	cted pletion D	ate
38	Collect m	embership	file from	CFI (N	lot sent)					-	
4	Obtain PI	N Register	for 41034	492232					11/0	9/2007	
3	Conduct F	Research o	n Existing) Data	Holdings				13/0	8/2007	
2	Conduct a	an Imn 🗊	Filter (Optior	15						×
1	Contact t	he Nex		_							
		Tit	le								
		Ту	pe	C	General Task					•	
		Cr	eator	ſ		ION,	Tech (JIDOC	:)	•	
		Cr	eation Da	ate	05/10/2017	曲	to			Ħ	

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Cases

See the Property Reports Linked to a Case

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Reports** subtab.
- 4. Right-click a property report to access view and edit options.

See Property Management.

C	ase Fil	e [URN:	1]					De	etails C	Contents
Conter	nts									
Log	Pinned	Threads	Tasks	Property Reports	Prope	erty Items	Phases	Lines of	f Enquiry	
URN	Cre	ated	1	Гуре	Items	Title				
DWS-2	017/124/	10/2017 17	7:57 I	Drug Warrrant Seizu	0	(Copy of)	Conv.of	f) Search	of 24532	Verne S
DWS-2	017/:24/:	10/2017 17	7:55 I	Drug Warrrant Seizu	0	<u>N</u> ew			of) Searc	h of 245
2014/7	05/	05/2014 11	:44 [Drug Seizure Report	0	E <u>d</u> it			er Drive,	Greator
DWS-2	017/030/0	08/2017 11	:01 [Drug Warrrant Seizu	0	S <u>e</u> arch	to add		of 24532	Verne S
5-2017	30/	08/2017 10):47 H	Homicide Evidence R	0	✓ Show A	All		I	
DWS-2	017/:30/	08/2017 10):32 I	Drug Warrrant Seizu	0	Show (– Dutstandir	na	/erne Str	eet Ocea
DWS-2	015/+19/	11/2015 15	5:15 I	Drug Warrrant Seizu	1	_	– nal filters		I	
3-2015	17/	11/2015 11	:37 I	Homicide Evidence R	1		-		of Crim	e at 4657
DWS-2	015/:11/	11/2015 11	l:31 [Drug Warrrant Seizu	0	<u>S</u> how L	egend		berland	Drive, Oa
DWS-2	015/:10/:	11/2015 12	2:01 0	Drug Warrrant Seizu	15	E <u>x</u> port	Table to B	Excel	et Ocean	City Mar

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Cases

See the Property Items Linked to a Case

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Items** subtab.
- 4. Right-click a property item to access more viewing options.

See the Property section.

Cas	e Fil	e [URN:	1]					Deta	ails	Contents	Entities	Access	Threads
Contents	;												
Log Pi	inned	Threads	Tasks	Property Reports	Prope	erty Items	Phases	Lines	of E	Enquiry			
URN	Cre	ated	٦	Гуре	Ref #		Title					Curre	ent Locatio
2015/7	10/	11/2015 12	:12 [Drug Item	2015.	11.04.001	Gloc	k 9mm	sen	ni-auto pistol			erbury > (ons Locke
2015/8	10/	11/2015 12	:15 [Drug Item	2015.	11.04.002	Box	of 9mn	n an	nmunition		Exhib	erbury > (hit Room >
2015/9	10/	11/2015 12	:17 [Drug Item	2015.	11.04.003	Base	ball ba	t wi	th exposed n	ails	Exhib	erbury > (it Room >
2015/10	10/	11/2015 12	:18 [Drug Item	2015.	11.04.004	Blac	k lock l	oox			Exhib	erbury > (it Room >
2015/11	10/	11/2015 12	:22	Eilters	0015	11.04.005	bag	of metl	ham	phetamine		Exhib Black	erbury > ()it Room > (lock box
2015/12	10/	11/2015 12	:22	Show Legend		11.04.006	bag	of metł	nam	phetamine		Exhib	erbury > ()it Room > : lock box
2015/13	10/	11/2015 12	:22 [E <u>xport Table to Ex</u> Drug Item] 11.04.007	bag	of metł	nam	phetamine		Cante Exhib	erbury > (hit Room > lock box
2015/14	10/	11/2015 12	:23 [Drug Item	2015.	11.04.008	bag	of metł	nam	phetamine		Exhib	erbury > (hit Room > lock box
Details													
Title	b	ag of meth	amphet	amine						Actions (0)	Attributes	Continu	uities (1)
Descriptio	in b	ag of meth	amphet	amine					M Ty Di	0/11/2015 ovement: ype: irection: rom:	Person I Acquisit In	to storage ion Joe (JODC	

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Cases

See Phases of Investigation for a Case

To see the source entities for a case and the phases of the investigation they're associated with:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Phases** subtab.
- 4. Select a phase to see more details about it.
- 5. Right-click a phase or entity to access more viewing options.

See Phases in an Investigation.

	Case Fi	le [URN:	1]			Details	Contents	Entities	Access	Threads	Disclosure	Brief
Conte	ents							_				
Log	Pinned	Threads	Tasks	Property	Reports	Property Ite	ms Phases	Lines of	Enquiry			
Phase	s			≣	Entity t	уре			Forensic	Note		
Undefi	ned				- Ca	se Note			[7] Pain	it analysis f	rom stolen vel	nicle
	ce Managen			-> Entity T Гуре -> Pł	~ I	Forensic Note General Case Note sk General Task						
Detai	ls										tional Details	5
Title		Paint analys	sis from s	stolen veh	icle						butes est Date: 30/	05/2014
Descri		address gar and corresp	age. Doo onds wit garage	or shows s h witness door the fi	igns of so statement inst time v	t from stolen suff marks con t from lodger a vitness saw ac	sistency with alleging that a	paint colou ccused "n	r of vehicl udged"	d		

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Cases

See the Lines of Enquiry for a Case

To see the source entities for a case and the lines of enquiry they're associated with:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Lines of enquiry** subtab.
- 4. Select a line of enquiry to see more details about it.
- 5. Right-click a phase or entity to access more viewing options.

See the Lines of enquiry section.

C C	ase Fi	ile [URN:	: 1]			Details	Contents	Entities	Access	Threads	Disclosure
Conte	nts										
Log	Pinned	Threads	Tasks	Property	Reports	Property Iter	ns Phases	Lines of	Enquiry		
Lines o	of Enquir	у		≡	Entity ty	/pe			General	Case Note	
	liate fam	ily members				se Note General Case	Note		[4] [Dra	ft] Vehicle (Owner Contacto
Detail	5									Addit	ional Details
Title		Vehicle Owr	ner Conta	acted Rega	arding Fou	ind Claim Cheo	:k			Attri	outes
Descrip			vehicle			rian Clark to a nerland. John ir				not	

Cases

See How Many Items There Are in a Case

To see how many case notes and other kinds of source entities there are in a case:

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Make sure the **Log** subtab is selected.
- 4. Right-click in the *Contents* area > Select **Count Summary**.

This option is only available to the case officer because they have access to all the source documents in the case.

	ase Fil	e [URN:	2]				Details	Contents	Entities	Access	Threads	Disclosure	Brief of Evidence	
Conter	nts													
Log	Pinned	Threads	Tasks	Property	Repor	ts	Property Items	Phases	Lines of Er	nquiry			(
JRN	▼ Reported Date ▼ Time Key Type # Title				Title	Title				Creator				
52	13/03/2018 17:39 🕒 0 Ch			Check associates					Tech DOC	UMENTATION (JIDC				
45	25/01/2018 10:10 💾 0 CH			Check sheds in	Check sheds in lyttelton (Not sent)				Tech DOC	UMENTATION (JIDC				
8		Summary	/										×	
2017/1	1 Type Descrip			escription				Co	ount	C				
38 35	Case N	lote				G	eneral Case Not	e			11		0	
24	Case N	lote				Re	Research / Analysis Activity Forensic Note					3		
23	Case N	lote				Fo								
1	Case N	lote				S	Surveillance Activity					1		
5	Case N	lote				Te	Felephone Intercept Summary					2		
17	Case N	lote				D	efault Case Note	fault Case Note						
	Incide	nt Report				Po	olice Incident Re	port			4		C	
2	Task					G	eneral Task				6			
12	Task R	esult				Та	isk Result				8			
11 10	Total										39)		

Case Notes

A case note is a description of one investigative activity in a case and its result.

Your agency can set up different types of case notes to suit your needs.

You can search for all case notes or certain types of case notes.

You should only record one investigative activity and its result in each case note.

Access Case Notes

Once you have created a case note, it will display under the *Log* subtab of the case.

It's possible to drag and drop content in this area.

Your administrator can enable this feature by selecting the **Allow source docs directly introduced to case** checkbox on the **Options** tab of the **System Settings** screen.

See Specifying Miscellaneous Options in the Admin Guide.

•	- 1													
C	ase File	ELOKN	:1]				Details	Contents	Entities	Access	Threads	Disclosure	Brief of Evidence	>>
Conte	nts													
Log	Pinned	Threads	Tasks	Prope	erty Re	ports	Property Item	s Phases	Lines of	Enquiry			C	[+ ≡
URN	+ Reporte	d Date	▼ Time	Кеу	Туре	#	Title					Creator		ŝ
44	19/09/201	7	11:13		Ľ	0	(Copy of) Get G	PS coordina	ates for bo	dy location	n (Not sent)	Tech DO	CUMENTATION (JIDO	c) 1
43	19/09/201	7	11:06		Ľ	0	Get GPS coordin	ates for boo	dy location	(Cancelle	ed)	Tech DO	CUMENTATION (JIDO	c) (
51	11/09/201	7	15:52			1	Body found in di	tch				Tech DO	CUMENTATION (JIDO	C) (
7	15/05/201	4	11:55		₽	0	Paint analysis fro	om stolen v	ehicle			Joe DENE	BY (JODOC)	F

ade

Create a Case Note

- 1. Open the case you want to add the note to.
- 2. Select the **Contents** tab.
- 3. Right-click in the *Contents* area > Select **New** or select the *New* \square icon.
- 4. Select the type of case note you want to add > Select **OK**.

If your agency has defined a case note input template, the template screen will display.

- 5. Enter a title for the case note in the field provided.
- 6. Enter a description in the field provided.
- 7. Select the **Draft** checkbox if you want to create a draft case note.
- 8. Classify the case using the drop-down provided.
- 9. Select the values for the attributes.
- 10. If you don't want closure security applied to the case note when the case is closed, deselect the **Apply closure security** checkbox.
- 11. Use the date and time fields to specify when the case note was actioned.
- 12. Select Save.

Ĥ	Case File	[URN	Case File [URN: 1]				Details	Contents	Entities	Access	Threads	Disclosure	Brief of Evidence	>>
Contents														
Log	Pinned	Threads	Tasks	Prope	erty Re	ports	Property Iter	ns Phases	Lines of	Enquiry			C	
URN	- Reported	l Date	▼ Time	Кеу	Туре	#	Title					Creator		
44	19/09/2017	,	11:13		Ľ	0	(Copy of) Get	GPS coordina	ates for bo	dy location	n (Not sent)	Tech DO	CUMENTATION (JIDO	C)
43	19/09/2017	,	11:06		Ľ	0	Get GPS coordi	nates for bo	dy loc <mark>Sele</mark>	ct Type				×
51	11/09/2017	7	15:52			1	Body found in a	litch	- 0	Case Note				
7	15/05/2014	ļ.	11:55		Ð	0	Paint analysis f	rom stolen v	ehicle	Forensi	c Note			
31	01/05/2014	ļ.	13:35		Ð	17	Images of Vehi	cle		Genera	l Case Note			
25	03/04/2014	ļ.	10:50		Ð	4	Reg Details			Manage	ment / Critic	al Decision		

Import Case Notes from a CSV File

- 1. Open the case you want to add multiple case notes to.
- 2. Select the Overflow >> tab > Select **File Import**.
- Select the file that contains the case note details you want to import This could be a CSV file containing one case note per line.
- Select the file definition that will to be used to load the data, or create a new one
 The file definition provides the mappings from the data file to create items in the database.
- 5. Select the **Attributes** tab.
- 6. Expand the **Entity** drop-down > Select the type of case note.

This could be an inspection note, for example.

Entity I	mport From File	
Attributes		
Entity	Inspection Note	
Entity Attribute	 Inspection Note Date of Inspection Industry Inspection Method Make Mobile Phone Number Model Officer/s Attending Teams Attending 	er
Selected Attril	outes	
Entity	Attribute	Column
Inspection Note :	1 Date of Inspection	Date of Inspection (*)
Inspection Note :	1 Industry	Industry (*) (+)
Inspection Note :	1 Inspection Method	Inspection Method (*)
Inspection Note :	1 Model	Model (+)
Inspection Note :	1 Practice 2	Practice 2
Inspection Note :	1 Officer/s Attending	Officer/s Attending (+)
Inspection Note :	1 Teams Attending	Teams Attending

The format of users and teams in the input file is important because it's used for the actual users and teams set up in ICM.

115

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The format used is the same as what you see when you edit users and teams.

Т	U	v	W	х
Inspection Type (*)	Inspection Method	Reference	Postcode	Officer/s Attending (+)
Trader Inspection	POS Desktop		264	JOHNSTONE, BeeJay
Trader Inspection	On site		264	JOHANNES, Stanley
Trader Inspection	POS Desktop		264	JOHNSTONE, Brian
Trader Inspection	On site		265	JONES, lan
Trader Inspection	On site		264	JONES, Mike

Resolving users and teams is case sensitive. The input data must exactly match the users and teams shown in the maintenance screens.

🗳 Users			
User View	Role View		
Name			
JOHNSTONE, Be JOHANNES, Sta JOHNSTONE, Br JONES, Ian JONES, Mike	nley		
Title First name Gender Contact Numbe		 ▼ ↓ 	Rank Middle name D.O.B. Email

Select Case Note Settings

You can add the following details to a case note:

- Phase of the investigation
- Line of enquiry
- Review
- Disclosure

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Specify Phase and Line of Enquiry (LOE) Settings for a Case Note

- 1. Open the case note.
- 2. Make sure the Phase & LOE subtab is selected:
- 3. Specify the phase:
 - a. Right-click in the *Phases* area or select the Options \equiv icon > Select **Set Phases**.
 - b. Double-click or use the Select \triangleright icon to select the required phases.
 - c. Select **Apply**.
- 2. Specify a line of enquiry:
 - a. Right-click in the *Line of Enquiry* area or use the Options \equiv icon > Select **Set Lines of Enquiry**.
 - b. Double-click or use the Select $\mathbf{\Sigma}$ icon to select the required lines of enquiry.
 - c. Select Apply.

General	Case Note	[URN: 25]			Details	Entities (3)	Access	
Details								
Title	Reg Details	🗊 Phases						Ī
Description	Reg details	Available			Selected			
		Evidence Management Information Gathering Scene Management Witness Management Witness Protection		> <	Evidence Manag	ement		
Draft Classification	Apply clos							-
When Actioned	03/04/2014					Apply	Cancel	
Phase & LOE	Review Disc	closure						
Phases		E 🗄		uiry			C+	=
Evidence Manage	ment		Undefined					

Specify the Review Settings for a Case Note

- 1. Open the case note.
- 2. Select the **Review** subtab.
- 3. Select the **No review required** checkbox if you don't need the case note included in the review process.
- 4. To send the case note for review, select **Submit**.
- 5. To start the review process, select **Start Rev** (available if you're a reviewer).
- 6. To reject the case note, select **Reject** (available if you're a reviewer).
- 7. To finalise the case note for review, select **Finalise**.

General C	Case Note [URN: 25] Details Entities (3)	Access Ta
Details		
Title	Reg Details	
Description	Reg details	
1		
1		
1 1 1		
1		
Draft		
Classification	▼	
	Apply closure security	
When Actioned	03/04/2014 🗰 10:50 🗳 🚱	
-		
Phase & LOE	Review Disclosure	
I	No review required JIDOC 30/03/2016 14:15 view not required Finalised by	
Comments		Submit
Commenta		Start Rev.
		Reject
		Finalise

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Default Setting for Case Note Reviews

You can have case notes default to No review required:

- 1. Select Admin > Entity Definition > Types.
- 2. Select the **General Case Note** entity type in the **Selected** field.

Entity Types	
Select and sequence entity types	
Available	■ Selected
+ Case	+ Brief of Evidence Defendant
+ Case Note	+ Brief of Evidence Element of Proof
+ Entity	+ Brief of Evidence Exhibit
+ Incident Report	+ Brief of Evidence Offence
+ Information Report	+ Brief of Evidence Other Disclosable
+ Task	+ Brief of Evidence Statement/Affidavit
+ Task Result	+ Brief of Evidence Victim
+ Brief of Evidence	+ Brief of Evidence Witness
+ Disclosure Index	+ Brief of Evidence Administrative Documen
+ Disclosure Item	+ Brief of Evidence
+ Property Report	+ Case
+ Property Item	- Case Note
+ Brief of Evidence Defendant	Forensic Note
+ Brief of Evidence Witness	🗎 General Case Note

- 3. Select Edit.
- 4. Select the **Options** tab.
- 5. Select the **Default to 'No review required'** checkbox.

General Case Note Entity Type	Details	Icons						
Options								
Default classification								
Display warning when another user is updating								
\Box Hide no access results on searches \Box Exclude from du	Exclude from duplicate identification							
🗹 Allow file upload 🛛 🗹 Allow bulk upload								
Default to 'No review required'								

This setting will automatically be applied when a user creates a case note.

119

Specify Disclosure Settings for a Case Note

- 1. Open the case note.
- 2. Select the **Disclosure** subtab.
- 3. If you don't want the case note to be disclosed:
 - a. Select the **Excluded** checkbox.
 - b. Enter a reason to explain why the task is excluded from the disclosure process > Select **OK**.
- 4. To disclose the case note:
 - a. Select the Signed off for disclosure checkbox.
 - b. Select the **Comments** button > Enter details about why the case note can be disclosed.

General	Case Note [URN: 25] Details Entities (3)
Details	
Title	Reg Details
Description	Reg details
Draft	Disclosure Sign Off Comments ×
Classification	Fine to disclose
	Apply closure security
When Actioned	03/04/2014
–	OK Cancel
Phase & LOE	Review Disclosure
Excluded	Comments
Signed off for	disclosure Comments Upload PDF

Cases

Specify When People Need to Enter Comments for a Disclosure

For managing a disclosure, a case officer can specify when people in your organisation need to enter comments:

- 1. Open a case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Options** subtab.
- 4. Select the checkboxes when you want people to enter comments:
 - Finalising a Disclosure Index
 - Unfinalising a Disclosure Index
 - Verifying a Disclosure Index
 - Unverifying a Disclosure Index
 - Rejecting a Disclosure Index

Case File [URN: 2]	Details	Contents	Entities	Access	Threads	Disclosure			
Disclosure	2 010110		2.11111.000	, 100000					
Options Indexes Disclosure Items Schedules									
Verification									
Requires 0 verifiers									
Comments									
✓ Show Comments box when Finalising a Disclosure Index									
☑ Show Comments box when Unfinalising a Disclosure Index									
Show Comments box when Verifying a Disclosure Index	🗹 Show Comments box when Verifying a Disclosure Index								
V Show Comments box when Unverifying a Disclosure Index									
✓ Show Comments box when Rejecting a Disclosure Index									

Hide Details About a Case Note You Don't Use

If you don't use the following tabs in case notes, you can hide them to declutter your screen:

- Phase & LOE
- Review
- Disclosure

To do this, select the Hide additional details pane 🗖 icon.

General (Case Note [URN	: 25]	Detai	ls Entities (4)	Access	Tasks
Details						
Title	Reg Details					
Description	Reg details					
Draft						
Classification		-				
	Apply closure secu	urity				
When Actioned	03/04/2014	Ħ	10:50	\$		
Phase & LOE	Review Disclosure					
Phases		[+ ≡	Lines of Enquiry			[+ ≡
Evidence Manager	nent		Undefined			

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123

Cases

If most people in your organisation don't use these tabs, your ICM administrator can hide them by default:

- 1. Select Admin > System > Settings.
- 2. Select the **Phase/LOE/Review/Disclosure collapsed by default** checkbox.

*									
System Settings	Options	Security	Agency	Backup & Housekeeping	Maps	Disclosure	Case Closure		
Options									
Country	United Stat	es	▼	✓ Allow multiple time zones					
Database ID	Demonstra	tion		Laptop system		l			
Environment	Demonstra	onstration							
Application name	ICM	CM							
Language	English (Ne	English (New Zealand) 🔍		Change fonts					
Contact number format	Free Forma	Format 👻							
Max image or document size	50 M	в							
Max email attachment size	4 MB								
Media attachment directory	C:\JadeSystems\ClientSystem7\c_misc\MediaAttachments\								
Hide no access results on searches									
Allow source entities directly added to case	 (Allow source entities to be introduced directly into a case without a proxy case note) 						te)		
Single source entity relationship	(Allow only one relationship type to be configured between a source entity and any entity)						/ entity)		
Include default source entity relationship	(Include the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced in' in the dropped of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of the system default relationship type 'references' <-> 'is referenced of type 'references' <->				the dropdown lis				
Enable Phase and Line of Enquiry feature	Phase/LOE/Review/Disclosure collapsed by default								

Edit or Review a Case Note

Once a case note has been added to a case, it might need to be reviewed, approved, or rejected.

To review a case note you must have access to the note or case and have permission to review it.

To edit a case note:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Find the case note you want to change under the *Log* subtab.

If you only want to show case notes, right-click in the Contents area > Select **Show Case Notes** > **All Case Notes**.

- 4. Use any of these methods to open the case note:
 - Double-click the case note.
 - Select the Options \equiv icon.
 - Right-click the case note > Select Edit.
- 5. Make the required changes.
- 6. Select Save.

If another user tries to edit a case note while you're working on it, you'll be notified.

General G	Case Note 35	Details Entities (0) Access
Details		
Title Description	Interview with James Kite Interview with James Kite who was seen near the dumpster at 1:23 am where a body of Roland Yikes was found on the morning of 5th October 2014 .	Attributes Diagram Selected - Title Mr
Draft Classification	Confidential Apply closure security	
When Actioned Phase & LOE	10/08/2015 Image: Security Review Disclosure	
Phases	[]+ ≣ Lines of Enquiry []+ :	
Undefined	Undefined	

Editing a Case – Update Lock

The following business rules are in place to prevent you losing your changes if another user tries to update a case note at the same time as you:

When user A makes changes, the case note will be locked to prevent anyone else updating it.

Other users can still look at the case note while it's locked.

- If user B makes changes, they will be notified that it's locked by user A.
- User B will have an option to obtain the lock for themselves.

If user B obtains the lock, user A will be notified immediately and will have a chance to copy their existing changes somewhere else like Notepad.

The lock will be released when user A saves the case note.

It can then be acquired by any user.

In this situation, we don't expect user B to seize the update lock, knowing that user A could
potentially lose their work (if they don't take the opportunity to copy it).

Your agency can set up these business rules to apply to specific entity types (information report, incident report, person, vehicle, etc).

Unfinalise a Case Note

The person who reviewed and finalised the case note can now unfinalise it and correct it:

- 1. Open the case note you want to edit.
- 2. Select the **Review** tab.
- 3. Select **Unfinalise**.

Phase & LC	E Review Disclosure			
	No review required			
Status	Finalised	Finalised by STOKES, Paul (DEMO2) 312345		
Comments		KES, Paul (DEMO2) 312345	Submit	
	Accepted : aaa		Start Rev.	
	01/02/2017 09:32 Submitted by ANDERSON, Steve (SJA) Submitted to STOKES, Paul (DEMO2) 312345 No comment provided			
-				

4. Confirm the status change and enter some comments about your changes.

The review status of the case note is now Rejected by reviewer.

5. Edit the case note and finalise it again.

Phase & LO	E Review Disclosure			
	No review required	i		
Status	Rejected by reviewer Rejected By STOKES, Paul (DEMO2) 312345			
Comments				
	testing	Start Rev.		
1	01/02/2017 09:47 by STOKES, Paul (DEMO2) 312345 Accepted : aaa	Reject		
		Finalise		
L				

126

Control Access to Case Notes

Depending on your permission level, you can determine who has access to a case note:

- 1. Open the required case note.
- 2. Select the **Access** tab.
- 3. Select the required user category:
 - Designations
 - Teams
 - Users
 - Case Teams
- 4. Use the Selection $\mathbf{\Sigma}$ \mathbf{K} arrows to grant or deny access to the case note.
- 5. Select **Yes** to confirm you want to give the selected user access.
- 6. Select Save.

	N	25				_				
General Case Note 35				Details	Entities (0)	Access	Tasks (0)	Threads (0)	History
Access										
O Designations	O Teams	O Users	O Case	Teams	۹		Selected	ł		
All Users Executive Investigation Investigation Surveillance C	Team 2 Team 3					> <	- Indiv	 Investigation idual Users DOCUMENT 	on Team 1 TATION, Tech (Ji Johnny John (JIC	-
Users in Investigation Team 3										
DOCUMENTATION, Tech (JIDOC) USER, Demo (JI0005)										

Investigations Case Management

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Check for Connections Between Cases

Sometimes several investigations are in progress simultaneously. They might be run by different teams but share entities.

You can check for the following types of links between cases:

- Whether entities in a source entity (for example, a case note) are shared.
- Which entities are being shared.
- How often they're being shared.
- Which cases are sharing those entities.

To check for links between cases:

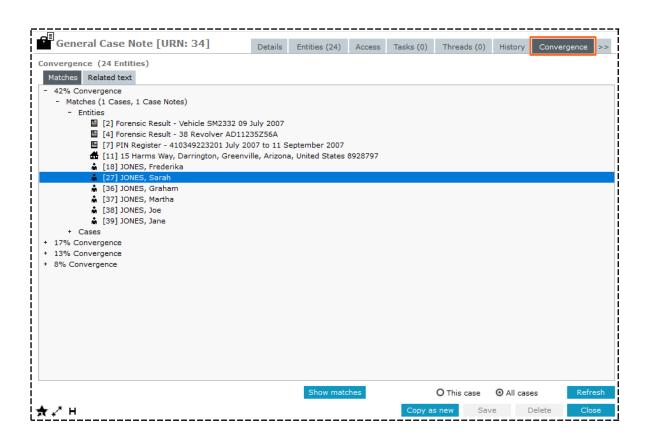
- 1. Open the required case note.
- 2. Select the **Convergence** tab.
- 3. Select **All Cases** to find links between all cases.
- Select **Build** to start the search for shared content.
- 5. Select the Expand + icon to see more information.
- 6. Select the item on the tree.
- 7. Select the **Related Text** tab.
- 8. Select the required checkboxes to specify the types of source entities you want to see related text for:
 - Case notes
 - Tasks
 - Information reports
 - Task results
 - Incident reports
- 9. Use the sequence options to specify how you want the results displayed:

• Ascending in time or Descending in time

- Group by case
- 10. Select **Refresh** to display the results.

See Referencing cases to learn about managing connections between cases.

Cases



Cases

Add a Task to a Case

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Use any of these methods to create a task:
 - □ Select the New ^{[+} icon.
 - □ Select the Options \equiv icon > Select **New**.
 - Right-click in the *Contents* area > Select **New**.
- 4. Select the type of task you want to create > Select **OK**.
- 5. Enter the required details for the task.

See Creating a Task.

6. Select Save.

•	C	ase File	e [UR	N: 6]					Details	C	ontents	F	ntities	Access
	_ onte	nts							Dotano	-	onconco		incicio -	100000
	Log		Thread	ls Tasks	Prop	erty Rej	ports	Pro	operty Iter	ns	Phases	Li	ines of I	Enquiry
UR	N	✓ Reporte	ed Date	▼ Time	Key	Туре	#	Title						
30		23/04/201	.4	12:07		Ľ	0	Chec	k result a	gain	st Lab res	sult	1 (Pen	ding Autho
24		03/04/201	4 S e	elect Type								х	ot sent)	
25		03/04/201		Case Note										
10		03/04/201	4	Forens	ic Note	e								
4		03/04/201	4	Gener	al Case	e Note							in Are	а
6		20/03/201	4	Manag	ement	/ Critic	al De	ecision	n					
8		03/03/201	.4		-	nalysis		/ity						
7		27/01/201	.4			Activity								
					one In	tercept	Sum	mary						
			-	Task	er task									
					al Task									
<u> </u>				Gener									l	i

Import Entities and Case Notes into a Case

- 1. Open a case.
- 2. Select the Overflow >> tab > Select **File Import**.

🖹 Entit	y Import From File	Details Layout Entities Co
Details		
Format	Comma separated (CSV) 💌	✓ File contains a header row
File name		

131

Remove a Source Entity's Connection to a Case

External source entities are shaded yellow under the Log subtab.

You can remove their association from a case. You might want to do this if you have introduced an incident report accidentally and you no longer want it displayed here.

When you remove a relationship, the source entity isn't deleted. Instead it's shaded pink under the *Log* subtab.

To remove a source entity's association from a case:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Right-click the required source entity > Select **Remove Relationship**.
- 4. Enter a reason to explain why you're removing the relationship.
- 5. Select **OK**.

1 (Case File [URN: 6] Details Contents													
Conte	ontents													
Log	Pinned	Threads	Tasks	Prope	erty Rej	ports	Pro	operty Iter	ns	Phases	Lines of			
URN	+ Reporte	ed Date		Кеу	Туре	#	Title							
30	23/04/201	4	12:07		Ľ	0	Cheo	k result a	gains	st Lab res	sult 1 (Pen			
24	03/04/201	4	11:04		Ľ	0	Revie	ew and pre	esen	t findings	(Not sent			
25	03/04/201	.4	Pin											
10	03/04/201	.4	_											
4	03/04/201	.4	New								ents in Are			
6	20/03/201	4	E <u>d</u> it											
8	03/03/201	4	S <u>e</u> arch to	add										
7	27/01/201	4	Count Sur	nmary										
			<u>Q</u> uick filte	r										
			<u>R</u> emove R	Relation	nship									

Link an External Source Entity to a Case

Sometimes information from another source entity like an incident report is relevant to a case.

If this happens, you can link the external source entity to the case:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Use either of these methods to add an external source entity to the case:
 - Create a case note that introduces the source entity to the case.
 - Drag and drop the external source entity from the *Recent* section of the Navigator to the *Log* subtab > Select **Yes** to confirm you want to do this.

When you create a case from a source entity, the source entity is automatically linked to the case.

To see a case that's linked to a source entity, open the source entity > Select the Overflow \ge tab > Select **Go to case**.

Re	ecent ≡												
+	🖻 Image 🌔	•	Case Fil	e [U	RN:	6]				Details O	Contents		
+	d Location	Conte	ents										
+	Organisation	Log	Pinned	Thre	ads	Tasks	Prop	erty Re	eports	Property Items	Phases		
i + +		URN		ed Dat	te ·	• Time	Кеу	Туре	#	Title			
+		30	23/04/201	14	1	2:07		Ľ	0	Check result agair	nst Lab re		
-	A Police Incident Report		03/04/201			Confirm	n			Review and prese	nt finding		
	[2017/1] Burglary [2/2] Vehicle Theft -	10	03/04/201	14	Burg	glary will	be			Reg Details Registration Details of Car			
	[7/7] Incident Report		03/04/201 20/03/201		add	ed to cas	e Thef	t of Veh	· • 1	Profile Against Sin Fingerprint Report			
			03/03/201		Plea	se confir	m			Theft of Vehicle Autopsy Report Da	ave Gree		
 	[2015/1] Hit and Ru [2009/11] Burglary					<u>Y</u> es		<u>N</u> o					

Cases

See All the Entities Associated with a Case

- 1. Open the required case.
- 2. Select the **Entities** tab.
- 3. Select an entity type to display a list of the entities associated with the case in the middle pane.
- 4. Select an entity in the middle pane to see details about it in the next pane.
- 5. Select the **Involvements** subtab to see the tangible entities for the case and the kind of involvement they have with the case.
- 6. Select the **Phases** subtab to see the entities for the case and the phases in an investigation they're associated with.
- 7. Select the **Lines of enquiry** subtab to see the entities for the case and the lines of enquiry they're associated with.

Phases and line of enquiry only display if your administrator has set up these features.

Case File 2		C	Details	Contents	Entities	Access	Thread	ls Disclosure	Dissemination	>>				
Entities														
Entities Involvements Phases	Lines o	f Enquiry				Det	Details							
Entity type	C'≡	Document	t			E Click to view								
- Entity		[1] ABC [Electron	ics Salisbury	y - Claim Cl	neck No 56								
Contact Number		[4] Foren] Forensic Result - 38 Revolver AD11235Z56A Source entities [1] Forensic Examination Result - 3											
Document		[2] Foren	[2] Forensic Result - Vehicle SM2332 09 July 2007											
- Weapon		[11] Info	rmation	Report - SN	ИТН		Attributes							
Firearm		[7] PIN R	legister	- 41034922	3201 July 20		ensic Result - Vel	hicle SM2332						
Image		[6] PIN R	legister	Request For	m - 410349	2232		July 2007 paded from: C:\[Documents and Se	ettine				
Location		[8] State	ment - I	Mark HARRI	SON20 Sept	ember 200	07 \cn	wsm7\Desktop\F	orensic Report.doc					
Organisation		[5] TI Wa	arrant N	o: 1234A		Cla								
Person		[3] Witne	ss State	ement - Jane	EVANS05	7 Loc ena	Versioning							
Vehicle		[12] docu	ument				en release: No	Limited relea	se:					
							No							

Cases

Filter and Sort Entities Linked to a Case

- 1. Open the required case.
- 2. Select the **Entities** tab.
- 3. Select an entity type to display a list of the entities associated with the case in the middle pane.
- 4. Select the Options \equiv icon for the middle pane or right-click in the middle pane to display the filter and sort options:
 - Show All See all entities.
 - **Show Signed Off** See the entities that have been signed off for disclosure.

This only applies to entities that have been subjected to the disclosure process.

- Show Not Signed Off See the entities that haven't been signed off for disclosure.
 This only applies to entities that have been subjected to the disclosure process.
- Show Excluded from Disclosure See the entities that have been excluded from disclosure.

This only applies to entities that have been subjected to the disclosure process.

- Phases:
 - Show All See entities assigned to any phase.
 - Show Selected Select one or more phases that entities must belong to in order to be displayed.
- Line of enquiry:
 - Show All See entities assigned to any line of enquiry.
 - Show Selected Select one or more lines of enquiry entities must belong to in order to be displayed.
- **Sort by Title** Sort the list of entries by title.
- **Sort by Creation Date** Sort the list of entries according to when they were created.
- **Export** Export the entity to a spreadsheet.

You can include entity relationships and specify the attributes you want exported.

• Show Legend – See what the colours used for shading entity listings indicate.

Case File 2			Details	Contents	Entities	Acces
Entities						
Entities Involvements P	hases Lines of I	Enquiry	·			
Entity type	C'≡	Docum	ent			
- Entity		[1] AB	C Electro	nics Salisbur	y - Claim C	heck No
Contact Number		[4] For	ensic Res	ult - 38 Rev	olver AD11	235Z56/
- Weapon Firearm Image Location Organisation Person Vehicle		[2] Fo [11] I [7] PI [6] PI [8] St [5] TI [3] Wi [12] d	Show Show Phase Lines Sort I Sort I	v Signed Off v Not Signed v Excluded fro es of Enquiry by Title by Creation I	om Disclosu	ıre •

Linking Cases

Cases can be related to each other in several ways. For example, they might be related through:

- Suspects
- Associates of suspects
- Where the incident happened
- Mode of operation

Cases

Link Two Cases

- 1. Open the case you want to link to or from.
- 2. Select the Overflow >> tab > Select **Referenced Cases**.
- 3. Right-click in the *Referenced Cases* area > Select **Search to add**.
- 4. Enter text in the **Search words** field to find the case you want to link to > Select **Search**.
- 5. Use either of these methods to select the case you want to link to:
 - Double-click the case.
 - Select the case > Click Select.
- 6. Enter your reason for linking the two cases > Select **OK**.

To change the reason you have given, right-click the referenced case > Select **Edit Reason**.

0 (Case File 2			Details	Cont	ents	Entities	Access	Threads	Disclosure	Dissemination	>>
Refer	enced Cases											
												[+ ≡
URN	Title	Status	Case officer			Reaso	n				Created B	y
1	Vehicle Theft - SM2332	2 Open	DOCUMENTATIO	N, Tech (J	IDOC)	Vehicle	e used to l	be owned b	by deceased		DOCUMEN	ITATIO
2014-:	L Operation Hagley	Open	DOCUMENTATIO	N, Tech (J	IDOC)	Simila	r modus o	perandii (p	oublic place,	runner, knife a	attack) DOCUMEN	ITATIO
6	Theft of Vehicle	Open	DOCUMENTATIO	N, Tech (J	IDOC)	simila	r weapon i	used			DOCUMEN	ITATI
			Searc	ch to add								
			<u>G</u> o to	Case								
			Edit F	leason								
			Remo	ve Relati	onship							
			<u>R</u> eins	tate Relat								
			Show	Legend								

Remove a Relationship Between Cases

- 1. Open the case you want to unlink from another case.
- 2. Select the Overflow >> tab > Select **Referenced Cases**.
- 3. Right-click the case you want to remove > Select **Remove Relationship**.
- 4. Enter a reason to explain why you're removing the relationship > Select **OK**.

To edit the reason you have entered, right-click the referenced case > Select **Edit Reason**.

0 (Case File 2			Deta	ils	Cont	tents	Entities	Access
Refer	enced Cases								
URN	Title	Status	Case officer				Reasor	ı	
1	Vehicle Theft - SM2332	Open	DOCUMENTATIO	N, Tecl	n (JI	DOC)	Vehicle	used to	be owned l
2014-1	Operation Hagley	Open	DOCUMENTATIO	N, Tecl	n (JI	DOC)	Similar	modus o	perandii (p
6	Theft of Vehicle	Open	DOCUMENTATIO	N, Tecl	h (JI	DOC)	similar	weapon	used
Ple	ease enter reason for	r remo	ving relations	nip					×
cas	e linked in error								
							Cancel		ок

Reinstate a Link Between Cases

- 1. Open the case you want to relink to.
- 2. Select the Overflow >> tab > Select **Referenced Cases**.
- 3. Right-click the case you want to reinstate > Select **Reinstate Relationship**.

•	Case File 2			Details	Contents	Entities	Access	Threads
				Details	Contents	Endles	ACCESS	meaus
Refe	renced Cases							
URN	Title	Status	Case officer		Reaso	on		
1	Vehicle Theft - SM	2332 Open	DOCUMENTATIO	N, Tech (JI	DOC) Vehic	le used to b	be owned b	y decease
2014-	1 Operation Hagley	Open	DOCUMENTATIO	N, Tech (JI	DOC) Simila	ar modus o	perandii (p	ublic place
6	Theft of Vehicle	Search	to add	* Tech (JI	(DOC) linked	d to wrong (case	
		Jearch						
		<u>G</u> o to C	Case					
		Edit Re	ason					
		Remov	e Relationship					
		<u>R</u> einsta	ate Relationship					
		<u>S</u> how I	Legend					

Look at a Case Location on Google Maps

If a location has been specified for a source entity in a case, you can look at it in Google Maps:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Google map**.
- Use one of these options depending on whether you want to see one or multiple locations on a map:
 - Double-click a listing to open one location record.
 - Select individual location entities by dragging them to the *Selected* area.
 - Click Select all to select all locations.

If there are several locations, use the filter to find the one you want to see > Select Refresh.

4. Select the **Google map** tab.

Your administrator can grant access to this feature by enabling the **Can show locations on a map** permission and the Maps option.



Manage Tasks and Meetings in Outlook

You can use Microsoft Outlook to schedule and manage meetings and tasks for a case. *Tasks* you manage in Outlook are different from those you manage in ICM.

To schedule and manage meetings and tasks for a case using Outlook:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select the **Outlook** tab.

The meetings you're scheduled to attend are listed under the *Calendar* tab:

- Select a meeting to display more details about it.
- Right-click a meeting > Select **Edit** to change the appointment in Outlook.
- 3. Select the Tasks (Outlook) tab.
 - Select a task to display more details about it.
 - Right-click a task > Select Edit to change it in Outlook.

Case File 2				Details Cont	ents
Outlook Calendar Tasks (O)utlook)				
Subject		Start Date	Due Date	e Priority	
Assign case officer to 3	luly investigations	None	None	Normal	
[Task	cs - G
File Home	e Send / Recei	ve Folder View	♀ Tell me what yo	ou want to do	
2 🖃		2023	Meeting	Today	► , ►
New New N Task Email Ite		eply Reply Forward All	More Mark Complete	Remove from List	
New	Delete	Respond	Mana	ge Task Fol	llow U
▲ My Tasks		<			
Tasks		Click here to	o add a new Task		
		Assign case	officer to July investiga	ations	

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Add or Edit a Meeting in Outlook

You can use Microsoft Outlook to schedule and manage meetings for a case:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select the **Outlook** tab.

The meetings you're scheduled to attend are listed under the *Calendar* tab:

- Select a meeting to display more details about it.
- Right-click a meeting > Select **Edit** to change the appointment in Outlook.

•	Ca	se	Fil	e 1														Details	Contents
	i <mark>tlool</mark> Calend		Та	sks	(Out	tlool	<)												
Sul	oject												Sta	rt Time			En	d Time	
Me	eet with team working on John Smith H									nicide			21/	07/2017	11:00		21,	/07/2017	11:29
		_		_	_	_	_	_		_	_	_							
	E	5 <																	Calendar - G
	Fil	e	ŀ	lom	e	Se	nd /	Rece	eive	Fold	der		View	© Tell	me wha	at you w	ant to d	o	
									e			Ę							+
	l Appo	Vew intr	ent		ew etina		ew ns ≖		ew Sky Meetin	· .	Tod	lay	Next 7 Days	Day	Work Week	Week	Montł	Schedul View	e Open Calendar
				lew					pe Me	-	0	50	-			Arrange			🖫 Manage
		•			y 20			•	<	4	►		July 2	2017					Was
							FR	SA		CI	IN ID A					NIDAV			THEODAY
		25	26	27	28		30	1		SU	JNDA	ΑY			MC	NDAY			TUESDA
		2	3	4	5	6	7	8		25	5 Jun	1			26				27

Cases

Add or Edit a Task in Outlook

To use Microsoft Outlook to schedule and manage tasks for a case:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Outlook**.
- 3. Select the Tasks (Outlook) tab.
 - Select a task to display more details about it.
 - Right-click a task > Select Edit to change it in Outlook.

Case File 2				Details Contents
Outlook Calendar Tasks (Outloo	k)			
Subject Assign case officer to July in		Start Date None	Due Date None	Priority Normal
res +	c			Tasks - G
File Home	XQ	Meeting	me what you want to	► Today
New New New Task Email Items • New	Delete Reply	Reply Forward II More - All Respond	Mark Remove Complete from Lis Manage Task	TL: M/
▲ My Tasks Tasks	<	Click here to add a new	v Task	
		Assign case officer to J		

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Cases

144

Use an Entity-based Report to See the Entities Associated with a Case

- 1. Open the required case.
- 2. Select the Overflow >> tab menu > Select **Run Entity-Based Word Report**.

This will be available if your administrator has set up a Word template containing bookmarks for the entity data.

- 3. Select the required template.
- 4. Select **Browse** to specify where you want to save the report.
- 5. Enter a title for the report in the **File name** field.
- 6. Select Save.
- 7. Select **Run** to generate the report.

🔟 Run Entity-Based Word Report	×
Select template	
Simple Person Report Image: Successful Entity-Based Word Report Created OK	
Extract To C:\Users\Desktop\Entity-based report for case file 1.doc	Browse
Creating Word Report Run	Close

Filter the Cases in ICM

- 1. Select Cases > Case Summary.
- 2. Use the filters to narrow the results shown:
 - Case Type
 - Case Officer
 - Case Status
 - Creation Date

Enter dates or use the Calendar \boxplus icons to narrow the time period for the results.

- Business Unit
- Business Region

Only business units and regions you're a member of will be available in these drop-downs.

- Designation
- Team
- User
- 3. To filter the results by duration:
 - a. Select the Expand section sicon beside Duration.
 - b. Use the filters to narrow the results shown:
 - Attribute
 - From
 - То
 - Duration (days)
- 4. Select the **Include cases** ... checkbox to include cases where users have indirect update access to the case via a team or designation.

For example, a user might be assigned to a team by a case officer and be working on a case as part of a team.

5. Select **Refresh**.

- 6. To sort the results by column, select a column header:
 - Case URN
 - Case Title
 - Case Officer
 - Case Type
 - Case Status
- 7. To see more details about a case in the adjacent panel, select a case in the *Results* area.
- 8. To open and edit a case, double-click it in the *Results* area.

To see a list of cases you need the **Can View Case Summary** permission.

Ö Case	Summary										
Filters											
Case Type	Case Type Case File 🗸		Business unit		All						
Case officer	All	•	Bu	siness region	All						
Case Status	Open	•	De	signation	All						
Creation Dat	te // 🗰 to	» / / · · · · ·	Те	am	All						
			Us	er	All						
Duration 🔺					Include cas	es where user has access via Team/Designation					
Attribute											
From			•			i					
То											
Duration (da	ays) 🗸										
Results					=	Additional Details					
	Case Title	Case officer		Case Type		Risk Assessment (Community Impact): Consequence = Minor					
	Vehicle Theft - SM2332	DOCUMENTATION, Tech (JI			Open	Activity Type = Vehicle Theft					
-	Homicide - John SMITH	DOCUMENTATION, Tech (JI			Open	Case Assignment Details: Officers Assigned = THOMPSON,					
-	Theft of Vehicle	DOCUMENTATION, Tech (J)	DOC)		Open	Greg (DEMO3)					
-	case file 2	BRIAN, Clark (DEMO2)		Case File	Open	Case Assignment Details: Officers Assigned = BRIAN, Clark					
	Homicide Case for BofE	DOCUMENTATION, Tech (JI			Open	(DEMO2)					
	New Investigation at Hagley	DOCUMENTATION, Tech (JI			Open	Case Assignment Details: Officers Assigned = USER, Demo					
	Fraud Investigation at Horton-M- Fraud in XYZ Co. Ltd				Open	(JI0005)					
	Avocado Theft	DOCUMENTATION, Tech (J) DOCUMENTATION, Tech (J)			Open Open	Case Assignment Details: Officers Assigned = DENBY, Joe					
10	Avocado men	DOCOMENTATION, Ref (J)	200)	Case The	Open	(JODOC)					
						Review Date = 30/03/2014					
<u> </u>						Created 03 March 2014					

Cases

Manage Threads in a Case

You can use threads in a case to link associated source entities in a hierarchical list. This makes it easier to manage entities.

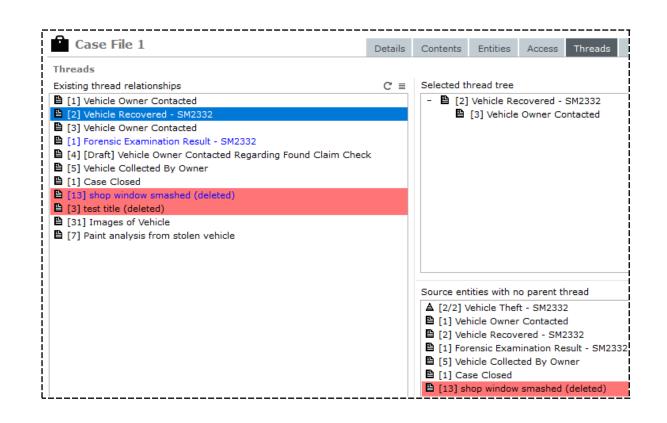
For example, you can group all evidence entities together to quickly see what evidence has been collected so far and what is missing.

Case officers and users with the *Can maintain Threads security* permission can manage threads in a case:

- 1. Open the required case.
- 2. Select the **Threads** tab.

The following areas provide information about the threads:

- Existing thread relationships Lists source entities in blue text if they're primary parent threads containing child threads.
- **Selected thread tree** Shows the structure of a relationship you select in the *Existing thread relationships* area.
- Source entities with no parent thread Lists source entities in the case that aren't part of a thread yet.
- 3. To filter the list of threads in the *Existing thread relationships* area, right-click a thread or use the Options \equiv icon:
 - Select **Show Primary Threads** to show source entities but not their child relationships.
 - Select Show Parent Threads to show parent threads and their child relationships.
- 4. To create a relationship between source entities:
 - a. Select a source entity in the *Source entities with no parent thread* area.
 - b. Right-click the entity or select the Options \equiv icon > Select either of these options:
 - Associate with parent in existing thread relationships
 - Associate with parent in selected thread tree
 - c. Select **Yes** to confirm you want to create the relationship.
 - d. To break a relationship between source entities:
 - e. Select a parent source entity in the *Existing Thread Relationships* area.
 - f. Select the child entity you want to remove in the Selected thread tree.
 - g. Right-click the child entity or use the Options \equiv icon > Select **Remove Association with Parent** > Confirm you want to remove the relationship.
- 5. Double-click a source entity to open it.



Filter Thread Relationships

- 1. Open the required case.
- 2. Select the **Threads** tab.
- 3. Right-click in the **Existing thread relationships** pane > Select one of these options:
 - **Show All Threads** Show all source entities that are in threads in the case.

This is the default view.

- **Show Primary Threads** Only show source entities that are at the top level of a thread.
- **Show Parent Threads** Show any thread that's a parent.

Case File [URN: 1]	Details	С	ontents	Entities	Access	Thread	
Threads							
Existing thread relationships	C I	•	Selected	d thread tre	e		
[1] Vehicle Owner Contacted				[3] Vehicle	Owner Co	ntacted	
🗎 [2] Vehicle Recovered - SM2332							
[3] Vehicle Owner Contacted	Show All Threads						
[1] Forensic Examination Result - SM2332	Show Primary Thread	de					
[4] [Draft] Vehicle Owner Contacted Regardin	· ·						
[5] Vehicle Collected By Owner	Show Parent Threads	5					
🗎 [1] Case Closed	Show Legend	Show Legend					
[13] shop window smashed (deleted)	Show Logend						

Cases

Reorder a List of Threads

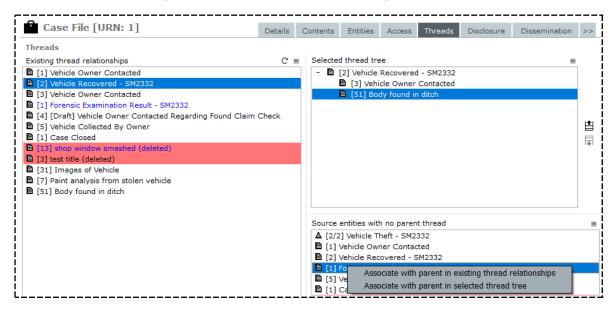
- 1. Open the required case.
- 2. Select the **Threads** tab.
- 3. Select a thread relationship in the *Existing thread relationships* area.
- 4. Select the thread you want to move in the *Selected thread tree* area.
- 5. Use the Up \triangleq or Down \blacksquare icon to move the thread up or down.

Case File [URN: 2]	etails	Contents	Entities	Access	Threads	Disclosure	Brief of Evidence	>
Threads								
Existing thread relationships		C ≡	Selected the	read tree			≡	
[6] Briefing by Officers Attending the Crime Scene		- 🖺 [2] (Forensic Ex	xamination I	Result Receive	d - 38 Revolver	1	
[7] Witness Statement Obtained - Jane EVANS		- 🖺 [3] Conduct Research on Existing Data Holdings						
🖺 [2] Forensic Examination Result Received - 38 Revolv		📓 [3] Interim: Relevant Incident identified - Stolen Glock						
🖺 [1] Relevant Incident Reports / Case Notes Identified	ł		📓 [5] Final - Resolved: Relevant Case File Identified - Ca					
[8] Enquiries Conducted at ABC Electronics Salisbury	,		[4] Interim: Relevant Incident Identified - Other Crime					
[9] Telephone Interception of ABC Electronics Establis	shed]
[1] Call to ABC Electronics by Freeman 09:10 10 Sep	ot 2007							
[1] Surveillance of ABC Electronics							Ē	
[2] Upload of PIN Register for 4103492232							Ē	
[3] Analysis of Calls Made From 4103492232								

Thread a Source Entity Manually

If you create a task without a context like a case, you can thread a case note or task manually to correct this:

- 1. Open the required case.
- 2. Select the **Threads** tab.
- 3. Select a source entity in the *Source entities with no parent thread* area.
- 4. Right-click the entity or select the Options \equiv icon > Select either of these options:
 - Associate with parent in existing thread relationships
 - Associate with parent in selected thread tree
- 5. Select **Yes** to confirm you want to create the relationship.



Thread a Case Note to a Selected Source Entity

You can thread a new case note to a selected source entity. This makes sure the case note goes exactly where you want it to in the hierarchy.

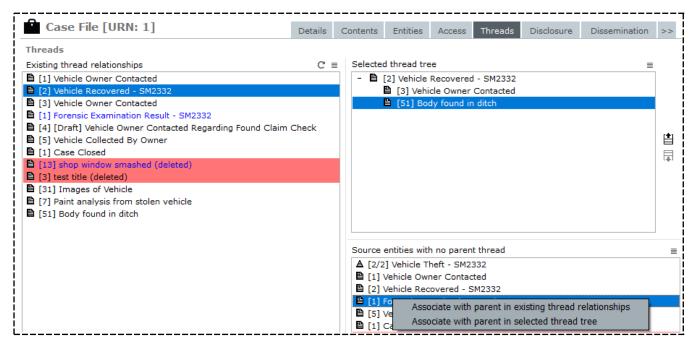
Previously the new case note would be threaded to the open case note – Surveillance Activity [URN:1] in this example. It will now be threaded to **Surveillance of ABC Electronics**.

ົດ											
Surveillance Activity [URN: 1]	Details	Entities (0)	Access	Tasks (0)	Threads (*)						
Threads											
- 🗎 [1] Relevant Incident Reports / Case Notes Identified											
▲ [0001/1] Property Theft - Firearm AD56789Z35A											
▲ [0002/2] Vehicle Theft - SM2332											
[1] Forensic Examination Result - SM2332											
- 🕒 [8] Enquiries Conducted at ABC Electronics Salisbury											
- 🖺 [9] Telephone Interception of ABC Electronics Establi	shed										
 [1] Call to ABC Electronics by Freeman 09:10 10 	Sept 2007										
+ 🗎 [4] Obtain PIN Register for 4103492232											
[1] Surveillance of ABC Electronics											
+ 🖺 [53] Case note <u>N</u> ew											
+ 🗎 [2] Call to ABC Electronics by Freeman											
Chau	Lagand										
Show	Legend										

Use Drag and Drop to Manage Threads

When you're threading source entities, you can use drag and drop as an alternative to right-clicking.

Simply drag and drop an item in the **Source entities with no parent thread** panel onto the **Existing thread relationships** panel.



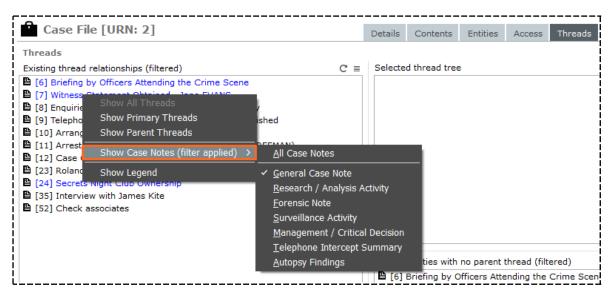
151

See Case Notes for Threaded Relationships in a Case

1. Open a case.

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- 2. Select the **Contents** tab > Select the **Threads** subtab.
- Right-click a thread relationship > Select Show Case Notes > Select the type of case note you want to see.



Remove a Source Entity from a Thread

- 1. Open the required case.
- 2. Select the Threads tab.
- In the Selected thread tree pane, select the source entity you want to remove from the existing thread.
- 4. Right-click or select the Options ≡ icon > Select **Remove Association With Parent**.
- 5. Select **Yes** to confirm you want to remove the selected source entity from the thread.

Case File [URN: 1]	Details	C	Contents	Entities	Access	Threads	Disclosure	Dissemination
Threads								
Existing thread relationships	C		Selected	d thread tre	e			
[1] Vehicle Owner Contacted	- 🖺 [2] Vehicle Recovered - SM2332							
[2] Vehicle Recovered - SM2332		[3] Vehicle Owner Contacted						
[3] Vehicle Owner Contacted				🖺 [51] Bo	dy found ir	JULE		With Devent
[1] Forensic Examination Result - SM2332					Remov	e Assocation V	vith Parent	
🗎 [4] [Draft] Vehicle Owner Contacted Regarding Found Claim	Check							

Involvements

The *Involvements* feature provides a way to track a tangible entity's involvement in a case.

For example, a person might start off as a suspect in a case but become a witness.

A tangible entity:

• Can have involvements.

Source entities can't have involvements.

- Has an undefined status when you introduce it to a case.
- Can only have one current involvement per case.

But the type of involvement can change.

Has a history of involvement.

The record includes the type of involvement (for example, witness, accessory, victim) and when each involvement happened.

• Can be involved in more than one case, with different involvements in each case.

For example, a person might be a witness in one case and a suspect in another.

Admin Settings for Involvements

Your administrator determines the type of involvement for a tangible entity.

They will also need to:

- Set up a list of involvement values in a system code table for each tangible entity you want to use involvements with.
- Define the subset of values that will be associated with each tangible entity.

Cases

Assign an Involvement to a Tangible Entity

- 1. Open the required case.
- 2. Select the **Entities** tab.
- 3. Select the **Involvements** subtab.
- 4. Select the tangible entity you want to set an involvement for.
- 5. Select the *New Involvement* \Box icon or select the Options \equiv icon > **New Involvement**.
- 6. Select the type of involvement in the drop-down provided.
- 7. Select Save.

There are several ways to see entities and their involvements.

See View Involvements of Tangible Entities.

	cil funda al								
Cas	se File [URN: 1]				Details	Contents	Entities	Access	Threads
Entities									
Entities	Entity Relationships	Involvements	Phases	Lines o	of Enquiry				Details
Involvem	ent C'≣	Entity type			Person			[+ ≡	Source en
Undefine	d	- Entity			[18] JONES	, Frederika			[8/8] Shop
	New Involution Involvement Type Involvement His	- Docume Diffe Contact Docume Image Location Organis Person vement	erent Doc t Number ent	type		LAND, John		•	Attributes JONES, Fre D.O.B.: 12, D.O.D.: Classificatic Open relea, Fic Identifying Identifying Identifying 01/05/2009 Physical De Physical De
	Date/Time			Involv	ement				Physical De
!									Physical De
									Physical De
									Physical De Buttocks Physical De & Crossbon
						Save	Close		

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Cases

See a Tangible Entity's Involvement in a Case

- 1. Open the entity.
- 2. Select the **Involvements** subtab.

The Current Involvements area shows all the cases the tangible entity is connected to.

3. Select a list item in the *Current Involvements* area to display a history of the involvement in the area below.

Person 10				Details
Details				
HARRISON, Mark Mr (Male) D.O.B.: 05/08/1958 D.O.D.: Classification: Open release: No Limited	Se	Attributes Diagram lected Apprehension Warning (+) Armed and Dangerous		
Limited release Relationships	Relationship summary	History Involvements	-	Marital Status
Current Involvements			-	Divorced Citizenship Details
Case URN	Involvement			United States
2	Suspect		- -	Country of Birth
				United States
			- -	Physical Description
				- Ethnicity
				Caucasian
				– Build
				Heavy
				- Complexion
Involvement History				Fair
Date/Time	Involvement			- Eye Color
02/04/2014 13:13	Suspect			Blue

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See Involvements of Tangible Entities in a Case

- 1. Open the required case.
- 2. Select the **Entities** tab.
- 3. Select the **Involvements** subtab.

The following areas display:

- Involvement Show each involvement value used by the entities in this case:
 - Undefined indicates no current involvement.

This is always shown at the top of the list.

The order of entries in this list depends on the System Code Table set up by your administrator.

- Select an entry in this area to display its entity types in the *Entity type* area.
- Entity type Show each type of tangible entity associated with a case for the selected involvement value.

Select an entry to display its entities in the adjacent area.

Entity – Show the tangible entities associated with the values selected in the area.

Case File [URN: 6]		Details	Contents	Entities	Access	Threads	Disclosure	Dissemination	>>
Entities Entities Entity Relationships	Involvements Phases	Lines of Enqu	uiry			Details			
Involvement C ≣	Contact	Number		[+ ≡	Source entities [6] Fingerprint Report				
	- Entity Contact Number Document Person Vehicle					Attribute 3128349 Classificat Open rele Fi	tion:	Limited release:	No

156

Cases

Phases in an Investigation

You can customise the way you use phases in an investigation.

You might use phases to manage:

- Areas of responsibility for different parts of the investigation.
 For example managing evidence, witnesses, and scenes.
- Allocating entities to parts of an investigation on a timeline.

For example initiating an investigation, gathering information, reviewing an investigation, preparing for a trial.

You can use these types of phases with cases:

- Global phases Your administrator can specify phases using system code tables that can be used for all cases.
- **Custom phases** A case officer can specify phases for a case.

Phases can be assigned to case notes and inherited by entities that are attached to the case note.

Create a Custom Phase

You can create a custom phase for a case you're managing.

You might want to do this if your administrator hasn't given the phase you want to use a global setting.

The new phase you create will only exist in the case you create it in.

To add a phase, you must be the case officer for the case or have permission to update the case.

To create a custom phase for a case:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Case Administration**.
- 3. Select the **Phases** subtab.
- 4. Select **New** > Enter a description for the new phase.
- 5. Select Save.

Case File	1	Details	Contents	Entities	Access		
Case Officer adm Alerts Phases	in Lines of Enquiry						
Phases				Selected	I		
Evidence Managem Information Gather Pretrial Scene Managemen Witness Managemen	ring t		Evidence Management Scene Management Witness Management Witness Protection				
🔟 New Phase	:						
Description	Collecting Evidence						
		Save	Close				

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Cases

Specify a Phase for a Case Note

When you create or edit a case note, you can specify a phase for it:

- 1. Open the required case note.
- 2. Make sure the **Details** tab is selected.
- 3. Make sure the **Phases & LOE** subtab is selected.
- 4. Select the Options \equiv icon for the *Phases* area > Select **Set Phases**.
- 5. Use the Select \triangleright icon to select the required phase > Select **Apply**.
- 6. Select Save.

Genera	Details Entities
Details	🔟 Phases
Title	Available Selected
Description	Evidence Management Evidence Management
	Scene Management
	Witness Management
	Witness Protection
Draft	
Classification	
	Apply Cancel
When Actioned	07/08/2007
*	
Phase & LOB	Review Disclosure
Phases	Lines of Enquiry [] ≡
Evidence Mana	gement Undefined

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See Phases Specified for Entities in a Case

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Phases** subtab.
- 4. To toggle the order of display for phases and entity types, right-click or select the Options \equiv icon > Select either of these options:
 - Phase -> Entity Type
 - Entity Type -> Phase
- 5. Select a phase in the *Phases* area to see its entity types.

An **Undefined** phase indicates entity types still need to be selected.

C 🖻	ase Fil	e [URN:	: 6]		_				Details	Contents		
Contents												
Log	Pinned	Threads	Tasks	Property Reports	1	Property Items	Phases	Lines o	f Enquiry			
Phases	Phases					Entity type						
Undefin	ed				- Case Note							
L	Evidence Management Information Gathering Entity Type -> Phase Export					- Information	Case Note	-				

Lines of Enquiry

A line of enquiry is a set of activities that have focus in an investigation.

It could be a:

- House to house enquiry
- Locating a vehicle from a description
- Identifying the associates of a suspect

A line of enquiry is specific to a case. There are no system-defined lines of enquiry. You can link source entities to a line of enquiry.

Cases

Add a New Line of Enquiry to a Case

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Case Administration**.
- 3. Select the Lines of Enquiry subtab.
- 4. Select **New** > Enter a description for the line of enquiry.
- 5. Select **Save**.

To add a line of enquiry to a case you must be the case officer for the case or have access to update the case.

Case File 2			Details	Contents	Entities
Case Officer admin Alerts Phases Lin	es of Enquiry				
Lines of Enquiry				Selected	ł
Identify associates of d				> Identify	associates
Description	Determine whether attacker	rs are targetin Save	g moped i Clos		

Cases

See the Relationship Between Lines of Enquiry and Source Entities in a Case

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Lines of Enquiry** subtab.
- 4. To toggle the order of display for lines of enquiry and entity types, right-click or select the Options \equiv icon > Select either of these options:
 - Line of Enquiry-> Entity Type
 - Entity Type -> Line of Enquiry
- 5. Double-click an entity to open it.

An **Undefined** line of enquiry indicates entity types still need to be selected.

	ase Fil	e [URN:	1]				Details	Contents	Entities	Access
Conte	nts									
Log	Pinned	Threads	Tasks	Prop	erty Reports	Pro	perty Item	s Phases	Lines of I	Enquiry
Lines	of Enquiry				Entity ty	/pe				General
					✓ Line of E	inquir	y -> Entity	Туре		[4] [Dra
					Entity typ	oe ->	Line of En	quiry		
Other	similar acı	livity in are	a		<u>E</u> xport					
Immed	Undefined Immediate family members Other similar activity in area				Entity typ					[4]

Cases

Export Lines of Enquiry to a Spreadsheet

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the Lines of Enquiry subtab.
- 4. In the *Lines of Enquiry* area, right-click or select the Options \equiv icon > Select **Export**.
- 5. Use the Selection $\mathbf{\Sigma}$ \mathbf{K} arrows to specify the data you want to export.
- 6. Select **Browse** to specify where you want to save the spreadsheet:
 - a. Enter a name for the file in the field provided.
 - b. Select Save.
- 7. Select Export.

Case File [URN: 1]				Details	Content	s Enti	ties	Access	Threads		
Conter	nts										
Log	Pinned	Threads	Tasks	Propert	y Reports	Propert	ty Items	Phases	Line	es of Enqu	uiry
Lines o	f Enquiry				Entity ty	pe				Gene	ral Case Note
Undefin	ned				- Cas	e Note				[4] [Draft] Vehicle
		y members			(General C	ase Note				
Other s	imilar act	ivity in are	a								
	Ехро	et.									
	Ехро										
L	Line of En	quiry							Selec	ted	
	Undefined	ł							Unde	fined	
	Immediate family members										nily members
	Other sim	ilar activity	y in area						Other	r similar a	ctivity in area
								2			
								<			

Export Entities and Relationships

You can export entities and their related source entities from ICM to a CSV file.

This is useful if you want to import this data into another analysis tool, like IBM i2 Analyst's Notebook, for example.

You can export entities and their relationships from a case, content source document, or tangible entity.

When exporting data, you can:

- Choose the tangible entities you want to export
- Select the attributes you want to export for each type of entity
- Prefix the Unique Reference Number (URN) with the entity type
- Show the full attribute name (for example, Tattoo\Colour)

How Data is Exported

Data is exported in two parts:

- Entities
- Relationships between entities

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Types of Entity Data You Can Export

You can export the following types of data about source entities:

DB ID	Database Identifier in ICM
URN	 Unique Reference Number. The format will be either of these options: <entity urn=""></entity> <entitytype> <entity urn=""> if you select the Prefix URN option</entity></entitytype>
Entity Type	Type of entity
Description	Description of entity
Attribute Name	Name of entity's attribute
Text	Entity's attribute value if the data is NOT time, date, or number
Date	Entity's attribute value if the data type is time or date
# Number	Entity's attribute value for number data

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Cases

The table provides an example of exported data.

DB ID	URN	EntityType	Description	Attribute Name	Text	Date	#
CIU	Person_ p1	Person	John Doe	Eye Colour	Blue		
CIU	Person_ p1	Person	John Doe	DOB		01/02/1964 00:00:00	
CIU	Person_ p1	Person	John Doe	Height			183
CIU	Location_ I5	Location	2568 Ocean Road	Suburb	Parnassus		
CIU	Location_ I5	Location	2568 Ocean Road	Latitude	- 173.45637		
CIU	Location_ I5	Location	2568 Ocean Road	Longitude	46.98765		

Types of Relationship Data You Can Export

You can export the following types of data about the relationships between entities:

DB ID	Database Identifier in ICM
URN 1	Unique Reference Number (URN) of left entity or type of entity
URN 2	URN of right entity, or entity type and URN
Link OID	Unique system ID of the relationship showing rows that belong to the same relationship
Link Label	Descriptions of the type of relationship
Link Direction	The direction of the relationship. Direction is always left entity to right entity.
Link Type	Description of the type of relationship
Attribute Name	Description of the relationships attribute
Text	Relationships attribute value if the data is NOT time, date, or number
Date	Relationships attribute value of the data time or date
Number	Relationships attribute value for numerical data

Exporting Data

You can export data from a case, content source document (CSD), or tangible entity.

When you export data from a case or CSD, you can specify the entities you want to export.

This isn't required when you export data from a tangible entity because the entities and relationships are used.

Export Data from a Case File to a Report

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Export Report (Word Template)**.
- 3. Under the **Case Options** tab, use the available options to specify the case details you want included in the report.
- 4. Select the **Source Entity Options** tab > Select the types of source entities you want included in the report.
- 5. Select the **Entity Options** tab > Select the types of subentities and any additional details (like images or documents) you want included in the report.
- 6. Select either of these radio buttons to specify a date range for the report:
 - All Dates if you don't want to limit the data in the report to particular dates.
 - **Date Range** to limit the data in the report to a particular date range > Use the Calendar icons or enter a date range in the **Date From** and **Date To** fields.
- 7. Select either of these radio buttons to specify how you want the report to be generated:
 - **Export Report** > Select **Browse** to find and select the location for the Microsoft Word file.
 - **Print Report** > Select PDF software or a printer from the drop-down.
- 8. Select **Run** to generate the report.

Cases

169

🚺 Case File	Report			- □ ×						
[2] Homici	de - John SMIT	ΓH								
Case Options	Source entity Optio	ns Entity Options								
Available entity	types			Selected entity types						
Contact Num Document Firearm Image Location Organisation Person Vehicle	ber		> < *	Person Vehicle						
Available entity	additional details			Selected entity additional details						
Attributes				Attributes						
Document Me			>	Image Display						
Image Displa			<	Output Documents Output Images						
Image Metad Media Metada			>>>	Output Images						
Output Docur			«							
Output Imag			~~							
Output Media	I.									
Date range	O All Dates									
	O Date range	Date From 06/	09/2017	Date To 06/10/2017						
Output format	O Export Report	C:\Users\cnwsh8\D	esktop	Browse						
	O Print Report	cnwchcq121		v						
				Run Close						

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Export Data from a Tangible Entity

- 1. Open the entity.
- 2. Right-click in the *Details* area or select the Options \equiv icon > Select **Export Entities and Relationships**.
- 3. Select the **Prefix URN columns with Entity Type** checkbox to begin the exported attributes with their type of entity.

For example, Person_200_DOB.

This makes it easier to identify different types of entities in the CSV file.

4. Select the **Show full attribute name** checkbox to begin any exported attribute with the full path from the top parent attribute.

For example, Person\Physical Description\Tattoos\Body Location instead of just Body Location.

- 5. Use the Browse ... button beside the *File Directory* field to specify where you want to save the CSV file.
- 6. Enter a name for the CSV file in the **Base file name** field.
- 7. Select the type of entity you want to see in the drop-down provided.

The list contains the types of entities you selected under the **Entity Selection** tab.

It also shows the types of entities that are related to these entities.

- Select an attribute of the selected type of entity to cancel its selection (X) or reselect it ✓.
 Select Unselect all if you want most of the attributes excluded from the export.
- 9. Select **Export to CSVs** when you have specified the attributes for all types of entities.

Two CSV files will be saved to the folder location you specified:

- One file will contain data for the entities exported.
- The other file will contain relationship data for the entities exported.

Extract Option	15	
Include	☑ Prefix URN columns with Entity Type ☑ Show full attribute name	
File directory	C:\Users\cnwsh8\Desktop	Browse
Base file name	Entities and Relationships - Harold Brown	
Attributes Sel	ection	
Unselect all	Person 👻	
 Gender 		
 Date of t 	pirth	
 Date of o 	death	
- 🖌 Person		
 Appre 	ehension Warning (+)	
- 🗸 Coun	try of Residence	
× Na	ational Insurance Number	
× Socia	I Security Number	
🗸 Marita	al Status	

Export Data from a Case or a Content Source Entity

- 1. Open the item you want to export data from.
- 2. Select the **Entities** tab.
- 3. Right-click in the *Entities* area or select the Options \equiv icon > Select **Export Entities and Relationships**.
- 4. Select the required option in the **Filter available list by** field.

The list contains the types of entities in the case you can access.

- 5. Use the Select \triangleright icon or double-click to select the entities you want to export.
- 6. Select Next.
- 7. Select the **Prefix URN columns with Entity Type** checkbox to prefix exported attributes with their type of entity.

For example, *Person_200_DOB*.

This makes it easier to identify different types of entities in the CSV file.

8. Select the **Show full attribute name** checkbox to prefix any exported attribute with the full path from the top parent attribute.

For example, *Person\Physical Description\Tattoos\Body Location* rather than just *Body Location*.

- 9. Select the Browse ... button beside the **File Directory** field > Specify where you want to save the CSV file > Select **OK**.
- 10. Enter a name for the CSV file in the **Base file name** field.
- 11. Select the type of entity you want to see in the drop-down provided.

The list contains the types of entities you selected under the **Entity Selection** tab.

It also shows the types of related entities.

- Select an attribute of the selected type of entity to cancel its selection (X) or reselect it ✓.
 Select Unselect all if you want most of the attributes excluded from the export.
- Select Export to CSVs when you have specified the attributes for all types of entities.
 Two CSV files will be saved to the folder location you specified:
 - One file will contain data for the entities exported.
 - The other will contain the relationship data for the entities exported.

Extract Option	5	
nclude	Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Type Prefix URN columns with Entity Prefix URN Prefix Prefix Prefix URN Prefix Prefix	
ile directory	C:\Users\cnwsh8\Desktop	Browse
Base file name	Entities and Relationship for Case File 1	
Attributes Sel	ection	
Unselect all	Location	
 ✓ URN X Classification ✓ Title 	tion	
 Descripti 	n	
Created		

Export Case Phase or LOE from a Case

If you search within a case and want to export the results, you can include Phase and Lines of Enquiry (LOE) data in the export.

Export	Search Results For Perso	n
Details		
Export file		
File name		
Format	O Tab separated (TSV) O	Comma separated (CSV) O Excel (xlsx)
Attributes Se	lection	
Unselect all	Include history O Partial C	Full Include Comments Show ful
	 Include Multiples 	Include Entity ID
 Fictitious Related Pelated 		
Lines ofPhases	Enquiry	
✓ Given na		

See Which Users Have Access to Cases

To audit the security configuration in ICM, auditors need a report that shows who has access to a case and in what capacity – As an individual user, or as a member of a team or designation.

The Case Access Summary report shows who can access an investigation. This includes the name of the user, team, designation, and their role in the case.

To access this report:

- 1. Select Cases > Case Access Summary.
- 2. Select **Browse** to specify where you want to save the file > Select **Save**.
- 3. Use the Selection **X** arrows to select the information you want to export.
- 4. Select **Export**.

ļ	AutoSave 💿 Off	⊟ 5-	⊘ - ∓				CaseA	ccessSummary.cs	v - Exc	el					
Fi	ile Home	insert	Page Layout Formulas	Data	Review Vie	w Help	Acrobat	🖓 Tell me wha	it you w	ant to do					
Pas	• X Cut □ ⊡ Copy → ste ≮ Format Pai	Calib nter B	ni v 11 v A [*] I <u>U</u> v ⊟ v <u>⇔</u> v <u>A</u>		■ ≫ • = •	ab Wrap Text		General \$ • % *	▼ .00 .00 .00 →.0	Conditional Formatting			e == Insert	Delete F	orm
	Clipboard	Es.	Font	5	Align	ment	Fa	Number	Fa		Styles			Cells	- j
A1	. •	×	/ fx Case Type												
	А	В	с		0)	E	F		G				н	
1	Case Type	URN	Title	L	lsers		Teams	Case Teams	[Designations		All use	ers		
2	Homicide File	2014-1	Operation Hagley	B	RIAN, Clark			Records Mana	ger (Director Inte	lligence	BRIAN	I, Clark	(User)	
3	Homicide File	2015-2	Hit and Run Ferry Road	C	OCUMENTAT	ION, Tech						DOCU	MENTA	TION, Te	ch
4	Homicide File	le File 2014-1 Operation Hagley			RIAN, Clark		Records Manager Director Intelligence BRIAN, Cla				I, Clark	ark (User)			

Closing a Case

The life cycle of a case varies. It depends, in part, on your organisation's business processes.

When you create a case, its status is *Open* but it might pass through several status changes.

Your administrator can set up the statuses for a case under **Admin** > **Code Tables** > **Attributes** > **Entries**).

Here are some examples of how case statuses could be set up:

- **Open** The case is open but no work has been scheduled against it yet.
- Active The case is actively being worked on.
- **Inactive** The case is *Pending*, awaiting further action.
- **Under Appeal** The case has been through the court process but is under appeal.
- **Closed** All activity on the case has been completed.

Once a case is solved or processed by the courts it becomes ready to close.

Make sure these tasks are done before a case is closed:

- Check all tasks are complete.
- Check all property items have had a **Final Action** applied to them. All property should have been removed from storage and destroyed or returned.
- Send the case officer a message outlining anything that needs to be checked.
- Change the security profile from open to closed.

Your administrator can set up messages that display when case closure has been requested. Each message can be set to require confirmation from the user.

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Cases

Find a Case That's Been Closed

When you search for a case, only cases that are open are listed.

To find a case that has been closed, select the **Show closed** checkbox.

Q AII	Case Types Sear	ch											
Standar	Standard criteria												
Search v	Search words smith Use Keyword 💌 🗌 Any words 🗌 Show deleted 🕑 Show closed												
Addition	nal criteria 💌												
Results	(3) No Access R	esults	(0)										
🔺 URN	Title	Status	Contents	Created	Case officer								
2	Homicide - John SMITH	Open	36	06/08/2007	DOCUMENTATION, Tech								
6	Theft of Vehicle	Open	8	03/03/2014	DOCUMENTATION, Tech								
2015-2	Hit and Run Ferry Road	Open	3	11/09/2015	DOCUMENTATION, Tech								

See Whether Access Rights Have Been Updated for a Case

A case has two security profiles, one for when it's open and one for when it's closed.

Your administrator will set up appropriate security profiles for open and closed cases.

These settings are available under **Admin > Entity Definition > Types**.

You can see whether access rights have been updated for a case:

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Make sure the **Log** subtab is selected.
- 4. Right-click or select the Options \equiv icon > Select **Show if Access Updated**.

Case File [URN: 1]								Deta	ails Co	ontents	Entities	Access	Threads	Disclosure	Brief of I
Conte	ents														
Log	Pinned Thre	ads	Tasks	Prope	erty Rep	oorts	Property It	ems	Phases	Lines of	Enquiry				
URN		te	▼ Time	Кеу	Туре	#	Title		Creator		Status		Disclosure Excluded	 Disclosure Signed Off 	Acces Updat
44	19/09/2017		11:13		Ľ	0	(Copy of) Ge	t GP5	Tech DO	CUMENT/	Task crea	ated			
43	19/09/2017		<u>P</u> in							CUMENT/	Cancelle	d			
51	11/09/2017		New							CUMENT/	Pending	Review			
7	15/05/2014		Edit							Y (JODC	Review n	ot required			✓
31	01/05/2014		Search to	bbs						CUMENT/	Review n	ot required			 ✓
25	03/04/2014		Count Su		,					CUMENT/	Review n	ot required			
3	03/06/2009		Ouick filte		·					CUMENT/	Review n	not required			
13	03/06/2009		Quick nite	51						CUMENT/	Review n	ot required			
7	14/05/2009	\checkmark	Show All							CUMENT/	Cancelle	d			
9	14/05/2009		Show Ca	se Note	es				•	CUMENT/	Review n	ot required			
1	14/08/2007		Show Ta	sks						IAN (DEI	Review n	ot required			
5	11/08/2007		Show Inc	ident F	Reports				,	IAN (DEI	Review n	ot required			
4	10/08/2007		Show Inf							IAN (DEI	Review n	ot required			
1	10/08/2007		Show If A	_		_				AN (DEI	Review n	ot required			

Close a Case

A case officer should review all case notes before closing a case. They should also lock any case notes that shouldn't be closed.

A new security profile is applied to a case when it's closed. This profile is inherited in case notes that aren't locked.

Tasks also inherit a new security profile because they can't be locked.

To close a case:

- 1. Open the case you want to close.
- 2. Select the Overflow >> tab > Select **Case Closure**.
- 3. In the *Status* area, select the case status > Change the value to **Closed**.
- 4. In the Case closure checklist area:
 - Select the **Are all tasks completed** checkbox.
 - Select the Are all Property Items disposed of destroyed checkbox.
- 5. Select Close case.
- 6. Select **OK** to confirm you want to close the case.

It displays with an orange header to show that it's closed.

Case File 16		Details	Contents	Entities	Access	Threads	Disclosure	Disseminatio	n >>
Case closure									
Status									=
- Case Status (*)									
Closed									
								×	
Value	Close	ed.					-		
	Susp	ended							
Security access	Close	ed							
	٩	_	lected						
O Designations O Teams O Users O Case Team:	~		Individual Us						
Commissioner Director Intelligence		-		ers MENTATION	Tech (11				
Director Operations			+ 🖋 HAY, G			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Director UC Operations									
Supervisor		>							
		<							
Case closure checklist									
✓ Are all tasks completed?									
Are all Property Items disposed or destroyed?									
							CL	ose Case (Cancel
L									

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Reopen a Case

- 1. Open the closed case.
- 2. Select the Overflow >> tab > Select **Reopen case**.
- 3. In the *Status* area, select the **Closed** status > Change it to the appropriate value.
- 4. Select Reopen.
- 5. Select **OK** to confirm you want to reopen the case.

Case	File [URN: 15]	De
Reopen Ca	se	
Status		
- Case S	tatus (*)	
- Clo	sed (12/09/2017)	
	H Open (05/09/2016 11:31 - 12/09/2017 11:36)	
		×
Value	Closed	•
	Active	
	Suspended Under Review	
	Closed	
	Open	

ENTITIES

This section explains how to manage entities and their attributes.

All entities must have a relationship to a source entity.

An entity can only be added to an investigation from a source entity.

When you open a source entity, you can select the **Entities** tab to see its related entities and associations with the source entity.

You can also edit relationships between entities.

Entit		Case Note [URN: 2]	Details	Entities (15)	Access	Tasks (0)	Threads (*)	
	URN	Entity		Relationship				
		Filter: All entities			F	ilter: All relat	ionships	
	27	Case File Vehicle Theft - SM2332			F	eferenced By	([References]	
	28	Entity-based report for case file 1			F	eferenced By	([References]	
	1	Silver Chrysler 300m - SM2332			F	eferenced By	([References]	

Types of Entities

The following icons are used to represent entities in ICM.

•	Case
	Contact Number
	Document
G	Event
	Image
	Location
	Media
÷];	Miscellaneous
٣	Offence
4	Organisation
Ŵ	Person
	Property Item
€.	Property Report
₩	Transaction
A	Vehicle

Filter the Entities in a Source Entity

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Select the blue filter link in the *Entity* or *Relationship* column.
- 4. Select the required entity in the drop-down.

General Case Note [URN: 2]				Entities (15)	Access	Tasks (0)	Threads (*
Entit	ies						
	URN	Entity			F	telationship	
		Filter: All entities			- F	ilter: All relat	ionships
2	27	Filter: All entities			F	leferenced By	[References]
	28	Filter: Document			F	leferenced By	References
	1	Filter: Image			F	leferenced By	References
	40	# Filter: Location			F	leferenced By	[References]
	41	 Filter: Organisation Filter: Vehicle 			F	Referenced By	References
	42	1212			F	leferenced By	References

Add an Entity to a Source Entity

- 1. Search the database to make sure the entity doesn't already exist.
- 2. Open the source entity you want to add the entity to.
- 3. Select the **Entities** tab.
- 4. Select the Search to Add **Q** icon to show entities that have a valid relationship you have permission to access.
- 5. Enter the first few letters of the entity in the **Filter** field.
- 6. Use either of these methods to select the type of entity you want to add to the source entity:
 - Select the entity > Select OK.
 - Double-click the entity.
- 7. Populate the fields as required.
- 8. Save your changes.

The entity you have added is listed under the *Entities* tab for the source entity.

See the Admin Guide for information on setting up source entities.

∩ ∎	Genera	l Case Note [URN: 2]	Det	tails	Entities (18)	Access	Tasks (0)	Threads (*) History	Convergence >:
Enti	ties		elect 1	Гуре				×		⊕.
	URN	Entity						ionship		
		Filter: All entities	Filter	doc				All relat	onships	
	27	Case File Vehicle Theft	- Entity					enced By	[References]	
	28	Entity-based report for a	Linuty		ant			enced By	[References]	
	1	Silver Chrysler 300m - :	 Document Different Doc type 				enced By	[References]		
	40	1010	2	Doci	ument			enced By	[References]	

Entities

Add a Case Entity to a Source Entity

You can associate entities that are attached to a source entity of a case to another entity that's related to the case:

- 1. Find and open a source entity that's attached to a case.
- 2. Select the **Entities** tab.
- 3. Right-click in the *Entities* area or select the Options \equiv icon > Select **Add Existing Case Entities**.
- Select the type of entity you want to add in the Entity type drop-down.
 Select the Expand + icon to see more options.
- 5. Enter text in the **Filter** field to further narrow the results.
- 6. Press Enter of select Refresh.
- 7. Use either of these methods to select the required entities:
 - Drag an entity from the Available entities ... area to the Selected area.
 - Drag an entity from the *Recent* area of the Navigator to the *Selected* area.
- 8. Specify the relationship for each entity you have selected:
 - a. Select the cell in the **Relationship** column.
 - b. Select the required option in the drop-down.
- 9. Select Save.

The selected entities display under the source entity's *Entities* tab.

Add Existing Case Entities						
Details						
Entity type	Document	-	Filter	gu		
Available entiti	es for Homicide - John SMITH					
■ [3] Witness Sta 05 August 200	atement - Jane EVANS 7					
L						
Selected						
Entity				Relationship		
[1] ABC Electric 13 July 2007	onics Salisbury - Claim Check No 5678			Referenced By		
🖺 [22] Tom Jeck	els details					

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Creating a Location

You can create a location entity by specifying a street address or entering the GPS coordinates for a location.

If you enter GPS coordinates, you'll be able to enter locations in open country like bush, lakes, and oceans.

The following formats are supported when specifying GPS coordinates:

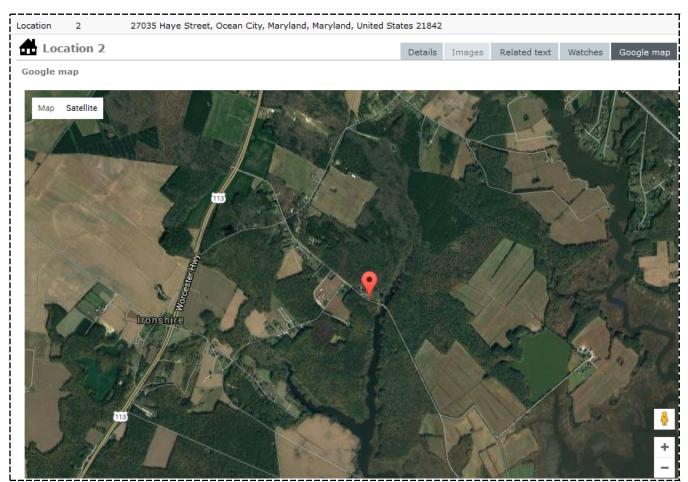
- Degrees, minutes, and seconds
- Decimal degrees

Whichever format you use, the alternative format will be generated automatically as well.

You can use a GPS receiver at a scene to record the GPS coordinates as a waypoint.

You can use Google Maps by selecting a point on the map.

Make sure the scale of the map is accurate enough for your purposes.



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Add Files to a Source Entity

You can add several entities to a source entity at once by uploading external files.

This is possible for Word, PDF, HTML, XLS, CSV, and most image files.

To add files to a source entity:

- 1. Open the source entity.
- 2. Select the Overflow >> tab > Select **Bulk Load**.
- 3. Specify the types of documents you want to add in the *Document Values* area:
 - a. Select the checkboxes that represent the types of documents you want to add.
 - b. Specify the type of document in the **Document Type** drop-down.
 - c. Specify the document relationship in the **Relationship** drop-down.
 Your administrator specifies which entity subtypes are available in the drop-downs.
- 4. Specify the types of images you want to add in the *Image Values* area:
 - a. Select the checkboxes that represent the types of images you want to add.
 - b. To prevent the images being displayed by default, select the Safeguarded checkbox.
 You might want to safeguard an image if it's explicit.
 - a. Specify the type of image in the **Entity Type** drop-down.
 - b. Specify the image relationship in the **Relationship** drop-down.
- 5. Use either of these methods to import the required files:
 - Drag and drop the folder containing the files onto ICM.
 - Select **Browse** to find the directory you want to find files in > Select **OK**.
 All the files that match the type of file you have specified will be selected.
- 6. Select or deselect files as required.

You can preview a safeguarded image by double-clicking it in the Directory area.

7. Select **Create** > Select **Yes** to confirm you want to add the selected files to the source entity.

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Create Er	tities from Files	Details Doc Attributes Image Attrib
Selection details		
Document Value	i de la constante de la constante de la constante de la constante de la constante de la constante de la constan	
File Type	Z*.doc(x) □*.xls(x) □*.msg □*.txt ⊻*.pdf □*.htm □*.xml □*.csv □*.xps [□ *.mht □ *.anb
Document Type	Document	•
Relationship	Referenced By	▼
i i		· · ·
Image Values		
File Type	⊻ *.jpg;*.jpeg □ *.png □ *.gif □ *.bmp □ *.tif □ *.wmf	
Safeguarded		
Entity type	Image	~
Relationship		▼
Directory	C:\Users\cnwsh8\Documents\ICM\Crime Scene Photos	Browse
	✓ Include sub-directories	
Unselect all		■ Image/Document
Sel Entity	· · · · · · · · · · · · · · · · · · ·	dified
	C:\Users\cnwsh8\Documents\ICM\Crime Scene Photos	3 4
	gun location.jpg 9908 13/09/20	517 12:1
I IV Image	outline.jpg 12353 13/09/20	J1/ 12:1
i		21

Entity Attributes

You can use attributes to describe an entity.

For example, you could use the following attributes to describe a person entity:

- Eye colour
- Height
- Marital status

Your administrator configures the attributes you can record for an entity and any rules regarding these. For example, they can make it compulsory to specify a value for an attribute.

The following icons are used to indicate the different types of attributes:

Comments Mandatory	You'll need to enter a comment when you specify a value for this attribute.
Comments Optional 🗔 icon	You can enter comments about an attribute value if you want to. Once you have entered a comment, the icon shows lines inside the speech bubble .
Historical Values Ħ icon	The attribute has been updated and has an audit history.
Multiple attribute + icon	You can enter several values for this attribute.
Mandatory attribute * icon	ICM will automatically add these attributes, if you don't add them yourself.

See Maintaining Attributes of Entities in the Admin Guide.

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Add an Attribute to an Entity

You can specify additional attributes for an entity.

You might want to do this if you receive new information about a suspect's citizenship details, for example.

To add an attribute to an entity:

- 1. Open the source entity.
- 2. Make sure the **Details** tab is selected.
- 3. Make sure the **Attributes** subtab is selected.
- 4. Right-click in the *Selected* area or select the Options \equiv icon > Select **Show Available Attributes**.
- 5. Use the Select \triangleright icon or double-click the attribute you want to add in the *Available* area.
- 6. Select the attribute you have added > Enter a value for it in the field provided.

Select the **Highlight Incomplete** checkbox to see which attributes you need to add values for. Press **Tab** to go to the next attribute value you need to fill out.

Attributes Diagram	
Available	Selected
Citizenship Details	- Social Security Number
Country of Birth	Social Security Number 123456
- Other Names (NOT FOR ALIASES) (+)	 Marital Status
Name Type	Married
Name	Title
- Identifying Documents	
- Licence/s (+)	

Specify the Value for an Attribute

You can specify the value for an attribute by selecting it in the Selected list.

Values for normal attributes display in blue text. Values for warning attributes display in red text.

If the entity has no attributes, the *Attributes* pane won't display.

The attributes available depend on how you have set up ICM.

For more information, see **Maintaining Attributes of Entities** in the Admin Guide.

Case Fi	le [URN: 10]	Details	Contents	Entities	Access	Threads	Disclosure	Brief of Evidence	>>
Details									• •
Case officer	DOCUMENTATION, Tech (JIDOC)		-				Attributes Di	agram	
Title	Homicide Case for BofE					5	elected 🗌 Hi	ghlight incomplete	□ ≡
Description	31/10/2015						- Case Status	(*)	
1							Open		
1							- Case Priority	/ (*)	
1							Routine		
								× munity Im	npact) (
					Va	lue Rou	tine	A	
						High			
ĺ						Low			
L									

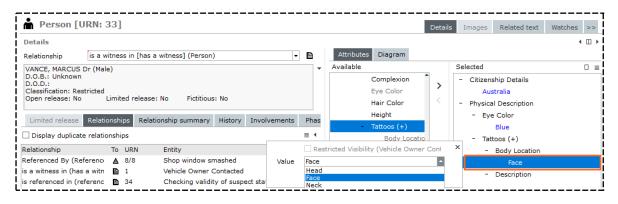
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Edit the Attributes for an Entity

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Open the entity you want to change.
- 4. Right-click in the *Selected* area or select the Options \equiv icon > Select **Show Available Attributes**.
- 5. Use the Select **D** icon to select an available attribute.

If the attribute value supports comments, these are displayed in purple text.

- 6. Specify values for the attributes you have selected.
- 7. Select the **Highlight Incomplete** checkbox to see which attributes you need to add values for.
- 8. Press **Tab** to go to the next attribute value you need to fill out.



Restrict Who Can See an Attribute

You can restrict visibility to an attribute.

If you do this, only users with access to the source entity will be able to see the restricted attribute.

- 1. Open the source entity.
- 2. Open the entity.
- 3. Select the attribute value.
- 4. Select the **Restricted Visibility** ... checkbox.

The **Restrict Visibility** setting on an entity attribute determines whether the Restricted Visibility checkbox is available.

This setting is under **Admin** > **Entity Definition** > **Attributes**.

Case File General Case Note Person	1 Vehicle Thef 1 Vehicle Own 33 VANCE, MAR	er Contacted									
📥 Person [U	JRN: 33]							Details	Images	Related te	ext
Details Relationship VANCE, MARCUS D.O.B.: Unknown D.O.D.: Classification: Res	tricted						•		es Diagra enship Deta ustralia		
Open release: No Limited release Display duplicate	Relationships	elease: No Relationship	Fictitious: No	Involvements	Phase & LOE	Value	✓ Restric Australia	ted Visibility	(Vehicle O	wner Cont	×
Relationship Referenced By (Ref	ferences)	To URN A 8/8	Entity Shop window	r smashed	S	tart	Fin	-	- Body Lo Face		

Enter a Comment about an Attribute

If an attribute has a comment icon, you can enter a comment about the attribute:

- 1. Select the Comments Optional \Box icon.
- 2. Enter your comment.
- 3. Select OK.

Add a Group of Attributes

You can specify attributes that can be added to an entity several times.

For example, you might want to record more than one tattoo for a person.

To add a group of attributes:

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Open the entity.
- 4. Right-click in the *Selected* area or select the Options \equiv icon > Select **Show Available Attributes**.
- 5. Use either of these methods to duplicate the group:
 - Select the Add another group Lie icon
 - Right-click the attribute group > Select Add another group.

To specify an attribute group your administrator must specify that the group parent attribute has the Multiple option enabled.

See Managing Attributes of Entities in the Admin Guide.

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	Details I	Images I	Related text
Attributes Diagram			
Selected V Highlight incom	olete		
+ ± Country of Residence			
+ Social Security Number			
+ Marital Status			
+ Identifying Documents			
 Physical Description 			
+ Build			
+ Complexion			
+ Eye Color			
+ Hair Color			
+ Height			
+ 📑 Tattoos			
+ 🚉 Tattoos			
- 💷 Tattoos	Add another g	roun	
- Body Location			
Foot (Left)	Show Legend		
- Description	Show Available	e Attributes	
star			

Remove an Attribute You've Added

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Open the entity.
- 4. Right-click in the *Selected* area or select the Options \equiv icon > Select **Show Available Attributes**.
- 5. Select the attribute value you want to remove in the *Selected* area > Select the Deselect \mathbf{K} icon.
- 6. Select **Yes** to confirm you want to remove all the child attributes and values > Select **OK**.

You can't remove attributes your administrator has specified as mandatory.

Attributes Diagram					
Available		Selected			
- Person		- Apprehension Warning (+)			
Apprehension Warning (+)	<u> </u>				
Country of Residence	\leq	- Other Names (NOT FOR ALIASES) (+)			
Social Security Number		- Name Type			
Marital Status					
Citizenship De 🗾 Confirm Delete					
Country of Bir					
+ Other Names Removing this Group will al: OK to remove this?	so remo	move all children and any values they may contain.			
+ Identifying Do					
+ Physical Descr	<u>Y</u> es	No			
Title					
 Recorded Criminal Activity (+) 					
+ Offence (+)		- Identifying Documents			
+ Possible Offences (+)		- Licence/s (+)			
		+ Туре			

Entities

Find an Entity's Source Entity

If you're looking at or editing an entity you accessed from a search result, you can navigate to the source entity it's related to.

To do this, right-click the attribute value > Select **Go to**

You'll see the name of the source entity the entity is associated with.

Details				٩ 🖽
Relationship	is a witness in [has a witne	ess] (Person) 💌 🗎	Attributes Diagram	
VANCE, MARCU D.O.B.: Unknow D.O.D.: Classification: R Open release: N	vn Lestricted	▼ Fictitious: No	Available - Person Apprehension Warning (+) Country of Residence	Selected Citizenship Details Australia Physical Description
Limited release	Relationships Relationshi	o summary History Involvements Pha Filter ≡ ►	Social Security Number Marital Status Citizenship Details	Eye Color Riue Reset ownership to be this General Case Note
is a witness 📱	8/8 Shop window si	Case Note Beneral Case Note Incident Report A Police Incident Report Cases	Country of Birth - Other Names (NOT FOR ALIA: Name Type Name	Go to Vehicle Owner Contacted Show Legend Hide Available Attributes

Reset Ownership of an Entity

If you open an entity from within a source entity, you can reset ownership of the entity to the source entity you navigated to the entity from.

To do this, right-click the attribute value > Select **Reset ownership to be**

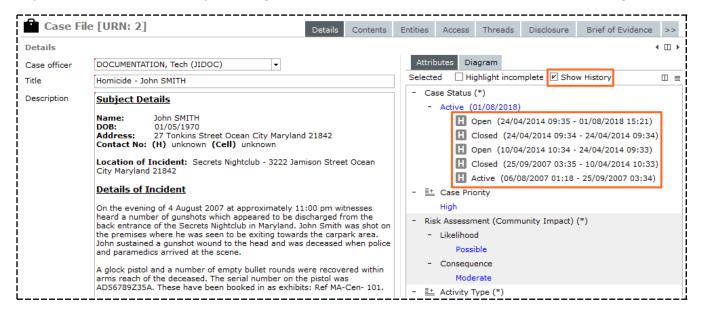
This will reset the ownership of the entity to the source entity from which you accessed the entity.

n Person [URN: 33]				Details Images	Related text Watches >=
Details					∢ □
Relationship is a witness in [has a witness] (Person)	9	Attributes Diagram			
VANCE, MARCUS Dr (Male)	•	Available		Selected	
D.O.B.: Unknown D.O.D.:		- Person		- Citizenship Details	
Classification: Restricted		Apprehension Warning (+)		Australia	
Open release: No Limited release: No Fictitious: No		Country of Residence	<	- Physical Description	
Limited release Relationships Relationship summary History Involvements	Pha	Social Security Number		- Eye Color	
Limited release Relationships Relationship summary History Involvements	Pha	Marital Status			
Display duplicate relationships 🗧 Filter 🗏		Citizenship Details		· · · · · · · · · · · · · · · · · · ·	be this General Case Note
Relationship To URN Entity Start - Case Note		Country of Birth		Go to Vehicle Owne	r Contacted
Referenced 🔺 8/8 Shop window sı 🕒 General Case Note		- Other Names (NOT FOR ALIA:		Show Legend	
is a witness 🖺 1 Vehicle Owner (- Incident Report		Name Type		Hide Available Attrib	outes

Hide a History of the Changes Made to Attribute Values

To help declutter your screen, the history of changes made to attribute values no longer displays by default.

If you want to see the history of changes made to attribute values, select the **Show History** checkbox.



Exporting Entities

It can take a long time to manually identify important entities (like people, weapons, and locations) that should be recorded as entities.

ICM can automatically analyse entities and documents and provide a list of these for you to export. You can then manage the data as required.

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Examples of When You Can Export Entities

You can export entities when you:

Create entities from files:

Select the Overflow >> tab > Select **Bulk Load**.

Create information reports from Word documents:

Select Information Reports > Create From Word/PDF Documents.

Create incident reports from Word documents:

Select Incident Reports > Create From Word/PDF Documents.

Selection deta	ils	
Document Valu	les	
File Type	$ \textcircled{\nu}^{*}.doc(x) \ \square^{*}.xls(x) \ \square^{*}.msg \ \square^{*}.txt \ \square^{*}.pdf \ \square^{*}.htm \ \square^{*}.xml \ \square^{*}.csv \ \square^{*}.xps \ \square^{*}.mht \ \square^{*}.anb $	
Document Type	Document	
Relationship		
Image Values		
	□ *.jpg;*.jpeg □ *.png □ *.gif □ *.bmp □ *.tif □ *.wmf 	
File Type Safeguarded	□ *.jpg;*.jpeg □ *.png □ *.gif □ *.bmp □ *.tif □ *.wmf	
	□ *.jpg;*.jpeg □ *.png □ *.gif □ *.bmp □ *.tif □ *.wmf □ Image	
Safeguarded		
Safeguarded Entity type		
Safeguarded Entity type Relationship	Image Image Image Image Image	:/Docur

Export Entities and Their Relationships

Exporting entities and their relationships will generate two CSV files:

- 1. Open the required source entity.
- 2. Select the Overflow >> tab > Select **Bulk load**.
- 3. Use the checkboxes and drop-downs to select types of files you want to export.
- 4. Select **Browse** to find and select a location for the exported file.
- 5. Select the checkboxes beside the files you want included in the export. Select a file to preview it in the Image/Document area.
- Select **Create** to start the bulk import process > Select **Yes** to confirm you want to proceed.
 When complete, the file list area shows the results of the file import for each file.
 For more details, see Load Bulk Entities from File.

Export Entities from an Information or Incident Report

- 1. Select Incident Reports or Information Reports > Select Create From Word/PDF Documents.
- 2. Select the type of source entity you want to create in the **Source entity type** drop-down.
- 3. Select the **Document direct** checkbox if you don't want a document entity to be created based on the relationship you have specified.
- 4. Select the type of document you want to associate with the report in the **Document Type** dropdown.
- 5. Specify the relationship between the report and the document in the **Relationship** drop-down.
- 6. Select the required security profile in the drop-down provided.
- 7. Select the type of user who should have access to the report:
 - Designations
 - Teams
 - Users
- 8. Use the Select \triangleright icon to select users within these groups.
- 9. Select **Browse** to find and select a directory containing the document(s) you want to process.
- 10. To include documents from subfolders in the selected folder, select the **Include subdirectories** checkbox.
- 11. Select or deselect the files listed.

You can preview a document by selecting it in the Document area.

12. Select **Create** > Select **Yes** to confirm you want to create the report.

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W Create incident	reports from Word/PDF doc	umer	nts		
Selection details					
Source entity type	Police Incident Report			•	Document direct 🖌
Document Type				Ŧ	
Relationship				T	
Security profile	default security profile			-	
Security access					
O Designations O Team	ns O Users Q		Selected		
Investigation Team 1 Investigation Team 2 Investigation Team 3		• > • <	 Teams Investigation Team Individual Users 	n 1	
Users in Investigation Team			DOCUMENTATION	, Tech (JIDOC)	
BOBSON, Johnny John ((JI0006)) >			
Directory	C:\Users\cnwsh8\Documents\ICM\Docs				Browse Clear
	V Include sub-directories				
Unselect all Sel File			E Datas Data and Kad	Document	
	h8\Documents\ICM\Docs		Bytes Date modified	Person Report	
Entity-based re	eport for case file 1.doc		24064 21/07/2017 14:06	Surname:VANCE	
				Given Name 1: MARC	JS
				Given Name 2:	
				Given Name 3:	
			•	4	,*
					Create Close

Entities

Export Documents and Images from a Source Entity

- 1. Open the source entity.
- 2. Select the Overflow >> tab > Select **Export documents and images**.
- 3. To export documents from the source entity, select the **Export documents** checkbox.
- 4. To export images from the source entity, select the **Export images** checkbox.
- 5. Select the Browse ... button to specify where you want to save the content > Select **OK**.

ails	5								
Description		Vehicle Recovered - SM2332							
		At 10:15 am on 6 August 2007 a silver Chrysler 300m with registration SM2332 was located on level 1 in the parking lot of the Atlantis Hotel, 2897 George Street Ocean City Maryland 21842.							Selected
l	🧵 Export d	locuments	and images	for Vehicle R	lecovered - SM2332				×
	Options								
	Export docun	nents	V						
	Export image	s	V						
	Select export	folder	C:\Users\cn	wsh8\Desktop					
	Entities								
ft	Entity type			URN	Entity				1
ssi	Document			27	Case File Vehicle Th	eft - SM233	32		
	Document			28	Entity-based report	for case file	e 1		
	Image			1	Silver Chrysler 300	m - SM2332	2		-
en									

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Export Entities from a Case File or Note

- 1. Open a case file or note.
- 2. Use either of these options to export entities:
 - Select the Entities tab > Right-click the entity you want to export > Select Export.
 - □ Select the Options \equiv icon above the list of entities > Select **export**.
- 3. Select the required relationship options.
- 4. Specify where you want to save the exported file.
- 5. Select the Close \times icon to choose the attributes you want to export.
- 6. Select **Export**.

Relationship	Options					
Include 🛛 Source entity to entity relationsh		s 🗵 Entity to entity relationships		Entity Type prefix (for i2 export) j		
Export file						
File name C:\Users\cnwsh8\Documents\ICM\Ex		xported Docs\Exported Case File Entities.xlsx				
Format O Comma separated (CSV)		• Excel (xlsx)				
Attributes Se	election					
Select all	General Case Note	-	Include Multiples	Show full column headings		
× URN						
 Classifi 	cation					
🖌 Title						
× Descrip	tion					
 Created 	4					

Review and Remove Data

Importing Attribute Data

You can import attribute values for an entity from a Word document into a new incident or information report.

You might want to do this if you have incident or information reports in another system. Alternatively, you might already have these reports set up with attribute values in bookmarked fields.

Before you can import attribute values into a new incident or information report, you'll need to associate one or more Word import templates with the source entity for the report.

Once you have imported attribute values from a Word document, you'll be able to see (but not edit) the document.

Your permission settings determine whether you can create and manage Word import templates.

See Managing Word Import Templates in the Admin Guide.

Managing Entities

Editing an Entity

When you open an entity you'll see the following subtabs:

Organisa	tior	I [URN	: 1]							Detai	ils Images
Details											
Atlantis Hotel Maryland, United Classification: Open release: No			d release: No	Fictitious	s: No					-	Attribute: Selected
Limited release	Re	lationship	s Relations	hip summary	History	Involv	ements	Phase & L	OE		
Display duplicat	te re	lationships	s		≡	Filter			≡	۱.	
Relationship	То	URN	Entity	Sta	art	- Cas	e Note				
Located At (Locati	#	3	2897 George	Street, C			🖺 Gene	ral Case Not	e		
Referenced By (R	Ð	2	Vehicle Reco	vered - SI		- Enti	ty Locat	ion			

The table outlines what you can use these for.

Limited Release	When an entity is marked as <i>Limited Release</i> it will show in the search results for all users. But you can only see the hard attribute details and the information shown on the <i>Limited Release</i> tab.
	This includes the case number (URN) and the case officer.
	To set an entity that could be sensitive to a case as limited release, select its Limited Release checkbox.
	If you only have access to the Limited Release tab, you won't see the standard tabs (Relationships, Relationships Summary, History, etc.).
	Conversely, if you have View or Update access to the entity you'll see the standard tabs, but not the Limited Release tab.
Relationships	See how the entity is related to other entities and source entities. You can also show duplicate relationships.
	Select the Show Legend item on the <i>Option</i> menu to see the meanings of highlighted entries.

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Relationship Summary	 See a summary of how this entity is related to other entities. This can be organised by entity type or relationship type. You can also display duplicate relationships: Select Entity to see the entities that are related to this entity.
	 Select the Relationship Type option to show source entities and other entities that are related to this entity.
	 Select the Expand + icon beside an entity type to see the relationships of the entity with that entity type.
	 Double-click a relationship to see the source entity involved in the relationship.
History	See a log of who has updated the entity and when.
Involvements	See the type of involvements the entity has in all cases.
Phase & LOE	See the phases and lines of enquiry for the entity.

Investigations Case Management

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See the Text Contained in Source Entities that are Related to an Entity

- 1. Open the required entity.
- 2. Select the **Related text** tab.
- 3. Use the checkboxes in the *Include* area to specify the types of source entities you want to include.
- 4. Use the options in the *Sequence* area to specify option to specify the order in which to display the results:
 - Ascending in time
 - Descending in time
 - Group by case

If the entity appears in several cases, the text about each case will be grouped together, making it easier to read.

- 5. Select Build.
- 6. Right-click to access additional options.

h Perso	on [URN: 18]				Details	Images	Related text	Watches	>>
Related tex	ct								
Include	 ✓ Case Notes ✓ Tasks 		rmation reports : Results	 Incident reports 					
Sequence	O Ascending in time	⊙ Des	cending in time					Refre	sh
statements Checking val	ecking validity of suspe - Limited Disclosure idity of suspect statem idity of suspect statem idity of suspect statem	ents ents	24/03	2016 11:54 Checking val		-	g validity of su	spect	
another case another case		2/01/: Find Page S		er case note					
Fingerprint of Fingerprint of		010 09 Print	rprint c	ookie jar					
case note tes testing for IF		009 12:57	case note tes	t					
Document ta Mail from the the contents	post box on Wilson St	3/06/2009 09:53 reet appears to ha		nent tampering with. Several envelopes	were found	to have be	en opened and s	ome of all c	of

204

Export and Print an Entity

You can export a source entity or tangible entity to Word. You can also print it.

To access these options:

- 1. Open the required entity.
- 2. Select the Overflow >> tab > Select **Export Report (Word Template)**.
- 3. Select the output format for the report:
 - **Export Report** > Select **Browse** to specify where you want to save the report.
 - **Print Report** > Select the required printer in the drop-down.
- 4. Select Run.

Organisa	tior	n [URN:	1]					De	tails	Images
Details										
Atlantis Hotel Maryland, United Classification: Open release: No			l release: No	Fictitious	:: No				-	Attributes Selected
Limited release	Re	lationship	Relationsh	ip summary	History	Involvements	Phase & LOE			
Display duplicat	e re	lationships	1		≡	Filter		∎ ▶		
Relationship Located At (Locati Referenced By (R	#	3	Entity 2897 George Vehicle Recov	-	ırt	- Case Note B Gene - Entity Loca + Cases	eral Case Note tion			

Hide Deleted Entities

If you have the **Can view deleted records** permission, deleted entities are always visible.

If required, you can hide these:

- 1. Select your username > **Preferences**.
- 2. Select the **Hide deleted records** checkbox.

Preferences		
Save default window state		Reset window size and position to default
Save window size and position		
Save navigator section states		
Save navigator width	\mathbf{V}	
Save notes content on log off	$\mathbf{P}_{\mathbf{r}}$	
Confirm on exit		
Number of recent entities to keep	10	
Creator automatically added to new case	V	
Creator automatically added to new incident report	$\boldsymbol{\nu}$	
Creator automatically added to new information report	V	
Creator automatically added to new asset report	V	
Creator automatically added to new equipment report	V	
Creator automatically added to new property report	V	
Case contents - most recent first	V	
Automatically refresh case contents		
Alert when assigned as case officer		
Hide source entity template prompt		
Confirm attribute deletion	$\boldsymbol{\nu}$	
Show the attribute popup to the left of the attribute list		
Use Spellchecker		Spellchecker is not installed on this computer
Hide deleted records	r	
Override language for initiating Excel		▼

Documents

Link to a Document

Instead of storing a document in ICM, you can link to one stored in your external document management system:

- 1. Open a document entity.
- 2. Select the Expand section **•** icon in the **Details** section.
- 3. Enter the link to your document in the **Description** field.

Document 22	Tom Jeckels de	tails						
Documer	nt [URN: 22]					Details	Images	Related text
Details								
Title	Tom Jeckels details				Edit	▲ A	ttributes	Diagram
Description	Tom Jeckel - <u>www.to</u>	mjeckelD	oc22		Browse	Titl	e	
					Template	De	scription	
Hash Value	29748B364A53908FA	D46D1E9	375AC18E3432B	FF2				
Classification		-						
Open release	Limited rele	ase	Lock	ed 🗌	Versioning e	nal		
Disclosure 🔻								
Relationships	Relationship summary	History	Involvements	Phase & LO	E Versions			
Versions					≡			
Version# Date/Ti	ime Title			Repla	aced File Path	n		
0000004 30/03/2	2016 11:09 Person JEC	KEL Tom	(Profile).doc		C:/temp	p/		
0000003 30/03/2	2016 10:54 Person JEC	KEL Tom	(Profile).doc		C:/temp	o/		

Images

Images are tangible entities. They can be attached to any source entity.

An image associated with a source entity might be a photograph of a person that relates to an investigation.

You can see and record additional information about images.

For example, you can:

- See the image at different magnifications.
- Identify and add comments to areas of interest (hotspots) on the image.
- Link images that relate to the same investigation.

To associate other types of media (like video or audio files) with a source entity, use the Media entity.

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Upload an Image to a Source Entity

- 1. Open the required source entity:
- 2. Select the **Entities** tab.
- 3. Use any of these methods to upload the image:
 - Right-click in the *Entities* area > Select **Search to add**.
 - Select the Search to Add
 icon.
 - □ Select the Options \equiv icon > Select **Search to add**.
- 4. Select **Image** as the type of entity > Select **OK**.
- 5. In the *Relationship* drop-down, select the relationship of the image to the source entity.
- 6. Enter a description of the image in the field provided.
- 7. Select **Browse** to find and select the image.
- 8. To hide the image thumbnail, select the **Safeguarded** checkbox.

This is useful for objectionable images.

Users will need to double-click a safeguarded image to see it.

- 9. Specify the classification status of the image in the drop-down provided.
- 10. Select any of these checkboxes to specify the release status of the image:
 - **Open release** to disable the *Limited release* option.
 - **Limited release** if you want the image attributes displayed under its *Limited release* subtab.
 - Locked to prevent other users from updating the image.
- 11. Select Save.

A hash value is calculated and stored with the image to authenticate it as the original.

Image [U	RN:]	
Details		
Relationship	Referenced By [References] (Image)	- ₿
Description	chalk outline of body	Image Safeguarded Double-click
Upload From	C:\Users\cnwsh8\Documents\ICM\Crime Scene Photos\outline.jpg	to View
	Browse	Download Image
Hash Value		
Safeguarded	V	
Classification	Restricted 🗸	
Open release	Limited release Locked	
Limited release	Relationships Relationship summary History Involvements Phase & LOE	

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Entities

Edit an Image

Once you have uploaded an image, you can:

- Add comments and hotspots to it.
- Link the image to other entities.

To access these options:

- 1. Open the required image from the *Recent* section of the Navigator or search for it.
- 2. Use either of these methods to see an enlarged version of the image:
 - \square Select the thumbnail of the image below the Home \clubsuit icon.
 - Double-click the image thumbnail in the *Details* area.
- 3. Use any of these methods to close the enlarged view of the image and return to the *Details* tab:
 - Select the image thumbnail.
 - Select the Close \times icon.
 - Select Close Enlarged Image.

Image	39	.38 revolver		
Image 39			Details	Images
Enlarged Image			(14)	

210

Hotspots

You can identify areas of interest (hotspots) in an image and add comments to these.

This is useful for labelling crime scene images.

An audit entry is recorded for each hotspot you create or edit.

Depending on your settings you can see a log of the changes made to image hotspots.

See Auditing Data in the Admin Guide.

Image [URN: 52]

Enlarged Image



Add a Hotspot to an Image

- 1. Open the image you want to add the hotspot to.
- Drag your cursor over the area you want to convert to a hotspot.
 A border will display when you release your cursor.
- 3. Drag the hotspot to a different area if required.
- 4. Drag the sides of the hotspot to resize it.
- 5. Select Close Enlarged Image.
- 6. Select Save.



Add a Comment to a Hotspot

- 1. Right-click the hotspot > Select **Annotate Hotspot**.
- 2. Enter your comments about the area > Select **OK**.

Image [URN: 52]	
Enlarged Image	
	3 4
	2
	Hotspot Annotation bullets found beside gun
Ĺ	

Link a Hotspot to a Related Entity

- 1. Right-click the hotspot > Select **Set Hotspot Entity**.
- 2. Select an available entity > Select **OK**.

You can only link a hotspot to one entity.

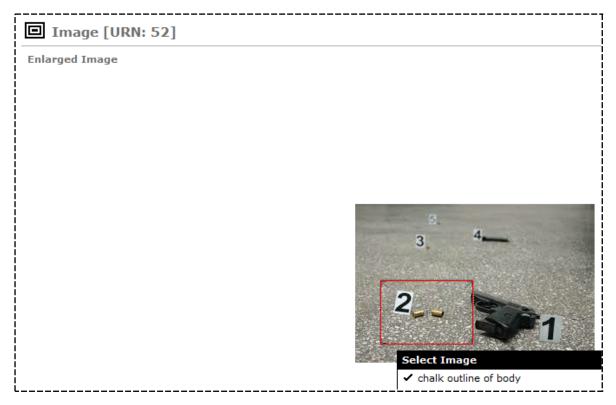
To see the entity that's linked to a hotspot, right-click the hotspot > Select **Show Linked Entity**.



Link a Hotspot to Other Images in the Investigation

- 1. Right-click the hotspot > Select Link to Image(s).
- 2. Select the image you want to link to > Select **OK**.
- 3. Select the Close \times icon beside the required images.

They will change to Check mark \checkmark icons.



Delete a Hotspot

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Use either of these methods to delete a hotspot and any comments it contains:

- Select the hotspot > Press **Delete**.
- Right-click the hotspot > Select **Delete Hotspot**.



Print an Image

- 1. Open the image you want to print.
- 2. Select the Overflow >> tab > Select **Print Image**.
- 3. Select the printer you want to print to in the *Local Printer* drop-down > Click **Select**.

Image [URN: 51]			Details	Images	Related text	Watches >>
Details						∢ □
outline.jpg Uploaded from: C:\Users\cnwsh8\Documents\Iu	CM\Crime Scene Photos\outline ing	- 10 S.IS	- At	ttributes	Diagram	
Hash Value: 2A59A21509BD2287714F97F51136		SSI	Sele	ected		1
Classification: Locked: No Open release: No Limited release: No Disclosure -	Select Printer	Download Image		Meta-	Data	
Limited release Relationships Relationship						
Display duplicate relationships	Local Printer cnwchcq121			-		İ
Relationship To URN		Select	Close			
Referenced By (References) 🕒 51						

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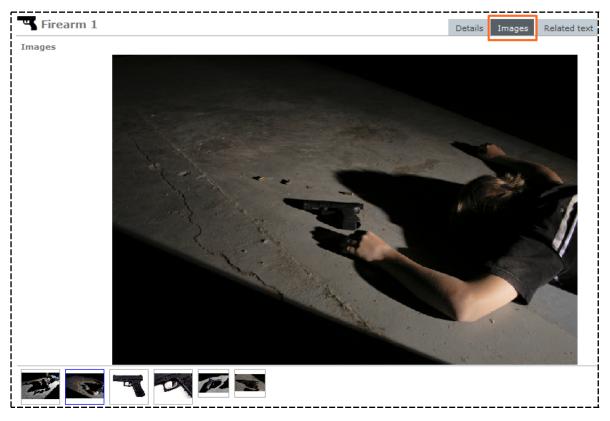
Entities

See an Image That's Related to an Entity

- 1. Open the required entity.
- 2. Select the **Images** tab.

The images related to the entity are shown as thumbnails in filmstrip view.

- 3. To change the view to thumbnails only, right-click an image > Select **Thumbnails**.
- 4. Select a thumbnail to see a larger version of an image.
- 5. To specify an image as the main one for an entity, right-click it > Select **Set Identifying Image**.
- 6. To unmark an image as the main one for an entity, right-click it > Select **Clear Identifying Image**.



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Zoom in and out of an Image

You can zoom in or out of an image.

You can also move it around to focus on a particular area:

- 1. Open the required image.
- 2. Double-click the thumbnail to expand it.
- 3. Select Show Zoom Controls.
- 4. Select the zoom in \blacksquare icon to increase the magnification.
- 5. Select the zoom out icon to decrease the magnification.
- 6. Use the arrows to move the image up, down, left, or right.
- 7. To centre the image, select the square \Box icon in the middle of the arrows.
- 8. To return to the original magnification, select the square \blacksquare icon between the zoom icons.



Diagrams

Diagrams in ICM provide a graphical representation of entities and their relationships. They can show you direct and indirect connections between entities that might not be obvious when you look at a list of related entities.

You can access diagrams when you open an entity or source entity. It's also possible to float diagram panes across your monitors.

Details	Entities (15)	Access	Tasks (0)	Threads (*)	History	Convergence
Attributes Diagra	m					4
[1] Atlantis Hotel		Rect 897 Georg an City, M Mary	laryland,		SM23 [1] SM23 Chrysle	sler 300m - 32 Contains Subject

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Relationships Diagram

The lines that connect entities in a diagram represent relationships between those entities.

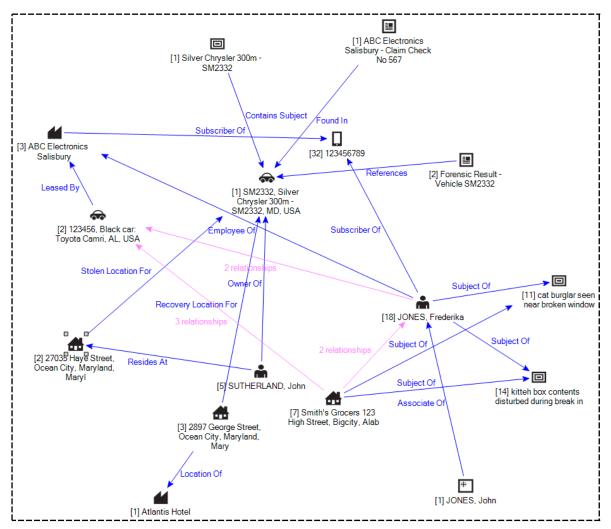
The head of the arrow shows the direction of the relationship.

The colour of the arrow shows the status of the relationship:

- Black indicates the relationship is current.
- Red indicates the relationship has been deleted.
- Purple indicates more than one relationship exists between the entities, and at least one relationship has been deleted.

You can customise these colours by selecting your username > **Preferences**.

If there is more than one relationship between two entities, you can hover on the relationship label to see details about the relationship.



218

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Specify Which Entity Types You Want to See in a Diagram

You can choose which entities show in a diagram.

You might want to do this to simplify the image if there are lots of relationships between entities.

To specify which entity types you want to see in a diagram:

- 1. Open a case.
- 2. Select the **Diagram** subtab.
- 3. Right-click the diagram > Select **Diagram Options**.
- 4. Select the Entity Types Filter tab.
- 5. Double-click an entity type or use the Select icon to specify the entity types you want to include in the diagram.
- 6. Select **OK**.

The originating entities will still show on the diagram, regardless of your selections.

Case File	e [URN: 1]			Details	Contents	Entities	Access	Threads	Disclosure	Dissemination
Details				Octano	Contento	Lincido	100000	meado	Discionard	Dissermitation
Case officer	DOCUMENTAT	ON, Tech (J	DOC)	- A	Attributes	Diagram				
Title	Vehicle Theft -	SM2332								
📋 Diagram o	ptions for: Ve	hicle Theft	- SM2332	- 🗆	×					
Details Entity	types filter									
Entity types fil Available	ter	Filter by								
 Entity Document Bomb Conta Document Ocument Ocument Veapon Image Locat Offent Organt Person Person Vehict Aircraft Mediat Marine V 	act Number ment : e ion ce nisation in ype action le	- Entity	Person Vehicle		Chrysl	332, Silver er 300m - 2, MD, USA	Owner	Df		
				ОК					[5] SUTHERL	AND, John

Float a Diagram

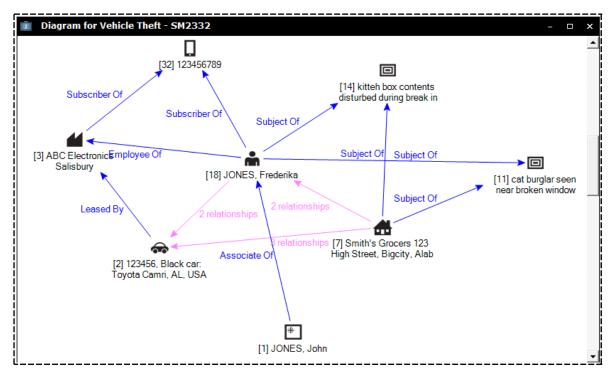
You can display a diagram in a floating window to make it easier to see:

- 1. Open the required entity or source entity.
- 2. Select the **Diagram** tab.
- 3. Right-click the diagram background > Select **Float Diagram**.

A copy of the diagram displays in a window.

4. Move the diagram to the preferred position on your monitor.

You can't save changes to a diagram in a floating window unless you save it as a PNG.



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Entities

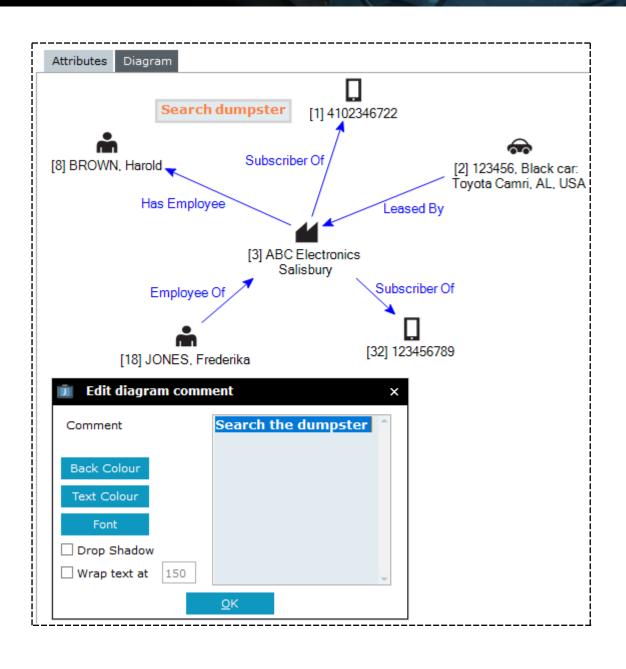
Add a Comment to a Diagram

- 1. Open the required entity or source entity.
- 2. Select the **Diagram** tab.
- 3. Right-click the area you want to add the comment to > Select **Add Comment**.
- 4. Enter your comment in the field provided.
- 5. To change the background colour for the comment, select **Back Colour** > Select the required background colour > Select **OK**.
- 6. To change the colour of the comment text, select **Text Colour**> Select the required background colour > Select **OK**.
- To change the colour of the font for the comment text, select Font> Select the required font settings > Select OK.
- 8. To add a drop shadow to the comment, select the **Drop Shadow** checkbox > Select **OK**.
- 9. Use either of these methods to edit a comment:
 - Double-click the comment.
 - Right-click the comment > Select Edit Comment.
- 10. Use either of these methods to delete a comment:
 - Right-click the comment > Select **Delete Comment**.
 - Select the comment > Press **Delete**.
- 11. Select Save.

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Entities





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Options for Looking at a Diagram

A source entity diagram can show entities that have no relationships. This happens where entities have been identified as relevant to the investigation but no relationships have been identified yet.

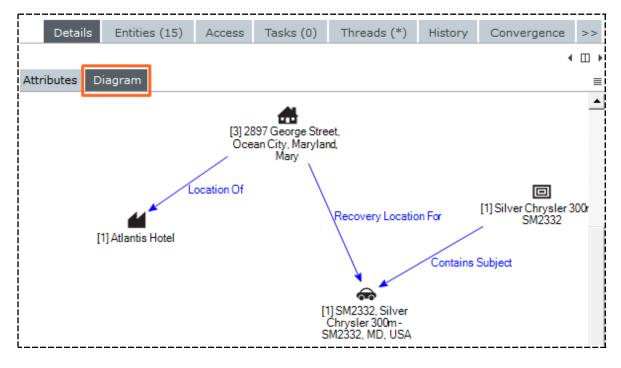
Labelled lines show relationships between entities, including the type and direction of the relationship.

You can change the default colours and fonts used to show these relationships under Preferences.

Several options are available when you look at a diagram. To access these:

- 1. Open a source entity.
- 2. Select the **Diagram** subtab.
- 3. Use the scroll bars to change the area displayed.
- 4. To zoom in or out, press **Ctrl** while you move the mouse wheel.
- Drag and drop an entity to move it to a different location on the diagram.
 Any relationships will move accordingly.
- 6. To remove an entity from a diagram, select it and press **Delete**.

Any associated relationships will be removed from the diagram.



Choose How You Want Data Displayed on a Diagram

- 1. Open the entity or source entity.
- 2. Select the **Details** tab.
- 3. Select the **Diagram** tab to display the diagram.
- 4. Right-click in the diagram area > Select **Diagram Options**.
- 5. Select one of these image options for the diagram:
 - To use identifying images that have been specified for entities (instead of icons), select the Use identification images for nodes checkbox.

You can't deselect this checkbox once you have saved the diagram.

 To use images instead of icons for images, select the Use images for image nodes checkbox.

You can't deselect this checkbox once you have saved the diagram.

 To use any available low-resolution images in the diagram, select the Use low resolution checkbox.

The diagram will load faster.

6. Select one of these options depending on whether you want to combine links:

Combine all links

Selecting this option simplifies the diagram and makes it easier to read.

But it could hide important links between entities.

Combine links for duplicate relationships

When two or more entities have several relationships between them it can be clearer to show this as one relationship.

This is especially true if the relationship is the same but with different timestamps.

Duplicate relationships are shown as one link, with the number of links shown in parentheses after the relationship description.

Don't combine any links

All relationship links are shown on the diagram.

The diagram will be cluttered if there are several relationships between entities.

7. Select either of these options to specify the shape of the links:

• Use curved links

Connect entities with curved lines (not the default straight lines).

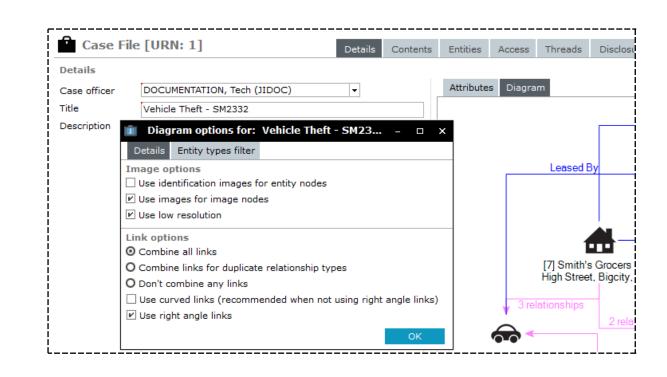
• Use right angle links

Connect entities with horizontal and vertical straight lines.

Select OK.

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Entities



Options for Saving a Diagram

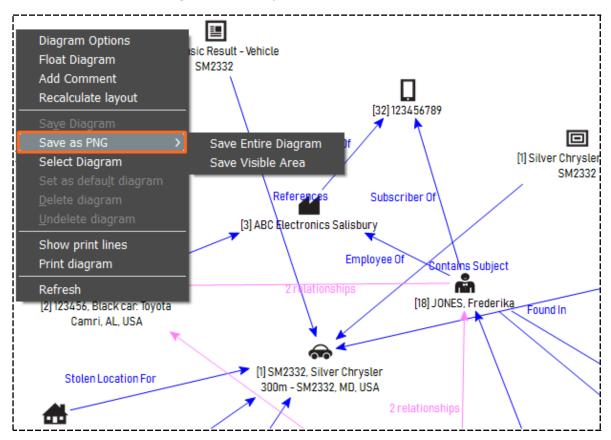
You can:

- Save a whole diagram or just the part that's visible between the scroll bars in the diagram pane.
- Create and save several versions of a diagram.

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Save a Diagram as a PNG

- 1. Open the entity or source entity.
- 2. Select the **Diagram** subtab.
- 3. Right-click in the diagram area > Select **Save as PNG** > Select either of these options:
 - **Save Entire Diagram** to save the whole diagram.
 - **Save Visible Area** to save the part of the diagram that's visible between the scroll bars.
- 4. Enter a name for the image in the field provided > Select **Save**.



Save a Different Version of a Diagram

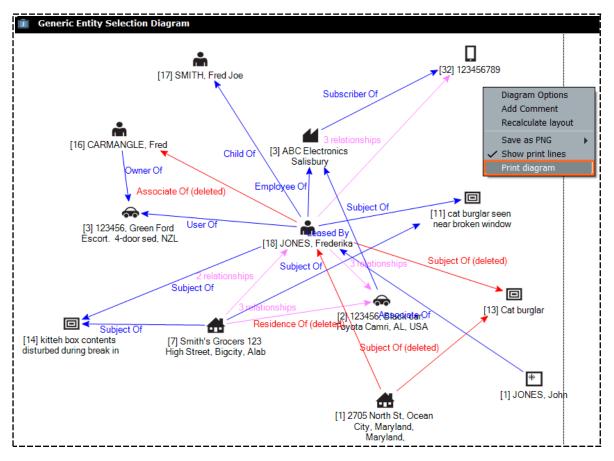
The first diagram created for an entity will be the default diagram for that entity.

You can:

- Create a new version of this diagram
- Copy an existing version of the diagram
- Select which version of a diagram you want to see

Print a Diagram

- 1. Open the required entity or source entity.
- 2. Select the **Diagram** tab.
- 3. To preview the document:
 - a. Right-click the diagram background > Select **Show Print Lines**.
 - b. Reposition the diagram so it fits within the print lines.
- 4. To print the diagram, right-click the diagram background > Select **Print diagram**.



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Build Your Own Diagram

This is useful if you want to look for possible connections between entities and source entities:

- 1. Select System > Generic Entity.
- 2. Drag and drop the required entities from your *Recent* or *Favourites* section to the generic diagram.
- 3. Select the number of relationship steps you want included from the **Default number of steps** drop-down.

This value determines the maximum degree of separation between entities.

- 4. Select **Diagram** to generate the diagram.
- 5. Select the required diagram options > Select **OK**.

The diagram displays in a floating window.

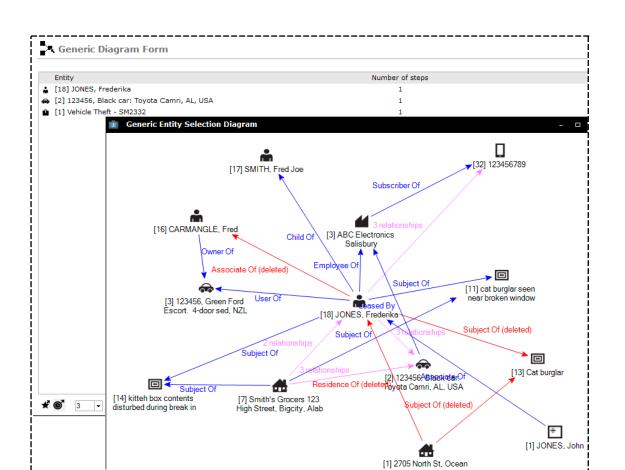
- 6. To remove entities from the diagram generated:
 - Select the entity you want to remove on the generic diagram > Select Remove Selected Entity.
 - To remove all entities from the diagram, right-click in the generic diagram > Select **Remove** all entities.
- 7. Select **Diagram** to regenerate the diagram.
- 8. Right-click the generated diagram to access additional display and output options:
 - Add a comment to the diagram.
 - Recalculate the layout.

Automatically reposition everything on the diagram.

- Save the image as a PNG.
- See where the print lines are before you print the diagram so you can adjust it beforehand.

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Save Different Versions of a Diagram

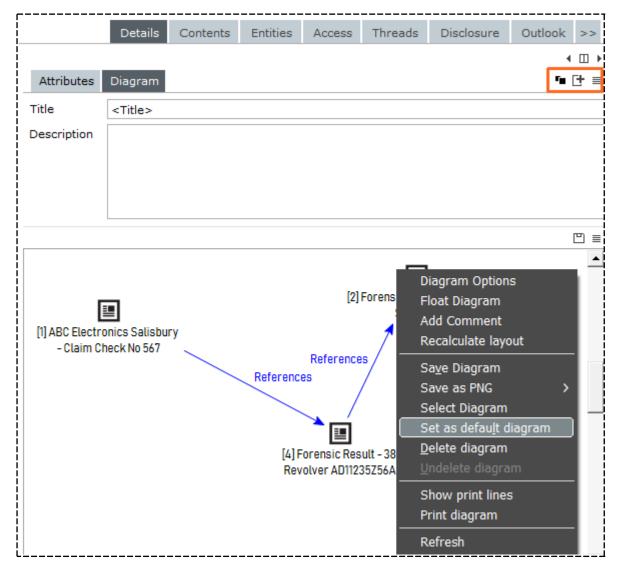
You can create and save several versions.

The first diagram created for an entity will be the default diagram for that entity.

You can:

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- Create a new version of this diagram.
- Copy an existing version of the diagram.
- Select which version of a diagram you want to see.



You can also select the column headings to sort the data in them.

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Create a Different Version of a Diagram

- 1. Open the entity that contains the diagram you want to create a new version for.
- 2. Select the **Diagram** subtab.
- 3. Select the *Copy the current diagram as a new diagram ...* **•** icon.
- 4. Make your changes.
- 5. Enter a title for this new version of the diagram.
- 6. Enter a description if you want to add more detail about what you have changed in this version.
- 7. Select Save.

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Select a Version of a Diagram

- 1. Use either of these methods to select the version of a diagram you want to see:
 - Right-click the version of the diagram you have open > Click **Select Diagram**.
 - Select the Select a different diagram \equiv icon.
- 2. Select the version you want to see > Select **OK**.

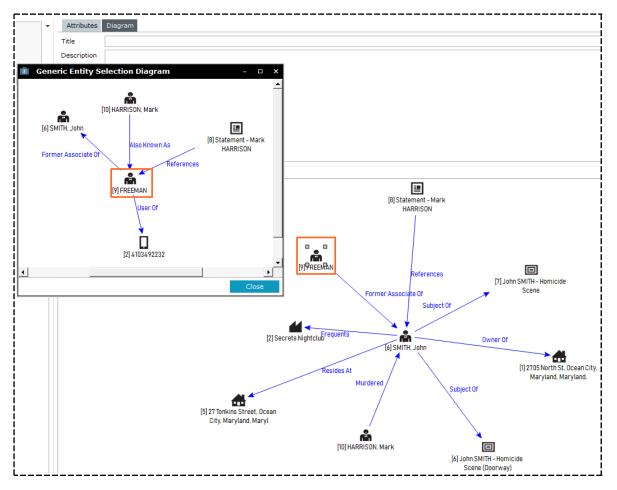
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Start a New Diagram

You can create a new diagram using an entity in an existing diagram as the focus for the new diagram.

This entity you select will become the focus in the new diagram.

- 1. Open a diagram.
- 2. Right-click the entity in the existing diagram you want at the centre of the new diagram > Select **Diagram This Entity**.
- 3. Select the required options > Select **OK**.



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Entity Relationships

You can select the **Entity Relationships** subtab to see all entity-to-entity relationships in a case, for example **Person-to-Vehicle**.

This makes it easier to group entities.

You can also filter by:

- Left or right entity types
- Relationship types
- Inverse relationships, for example Vehicle-to-Person

234

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Link Tangible Entities

Once you have linked a tangible entity to a source entity, you can also link the tangible entities in that source entity to each other:

- 1. Open the source entity.
- 2. Select the **Entities** tab:
 - The *Entities* area shows the entities that are related to the source entity.
 - The *Entity relationships* area shows any relationships between these entities.
 The *Additional Details* pane shows more information about these entities.
- 3. Use either of these methods to add a relationship between entities:
 - Right-click in the Entity relationships area > Select Add.
 - □ Select the Add 🕂 icon above the *Entity relationships* area.
- Enter text in the *Filter* fields to make it easier to see the entries you want to connect > Select **Refresh**.
- 5. Select the first entity for the relationship in the *From Entity* area.
- 6. Select the next entity for the relationship in the *To entity* area.
- 7. Specify the relationship between the entities you have selected in the **Relationship** drop-down:
 - Use the *Start Date* fields to specify the date and time from which the relationship applies to the entities.
 - Use the *Finish Date* fields to specify the end date and time for the relationship between the entities.

The available relationships are specified on an entity's Relationships tab.

You'll only be able to specify a start and finish date if these dates are relevant to the type relationship you have selected.

These setting are managed by your administrator.

For example, the start and finish dates might be available if the relationship is about where someone resides.

- 8. To change the date and time the relationship was discovered, change the date in the **Discovered Date** field.
- 9. In the **Source Agency** drop-down, select the source that provided the relationship information.
- 10. In the **Source Grade** drop-down, specify how reliable the information source is.
- 11. In the **Info Grade** drop-down, specify how reliable the information is.
- 12. In the **Relationship Status** drop-down, specify the status of the relationship.
- 13. Use either of these options to save your changes:
 - To save your entry and record another relationship between two entities, select Save & New.
 The *Edit Relationship* screen shows the saved relationship at the top of the screen.
 You can't change or delete that information from this screen.

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Entities

• To save your entry and close the *Edit Relationship* window, select **Save & Close**.

The relationship displays in the *Entity Relationships* table on the *Entities* tab.

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From Entity	У					To entity			
Filter					Refresh	Filter			Refresh
🛔 [30] READ						🛔 [30] READ, Roland			
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Start Date					\$ \$	Source Grade	C - Fairly Reliable		•
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Investigations Case Management

Entities

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Edit the Relationship Between an Entity and a Source Entity

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Right-click the relationship in the *Entity Relationships* area > Select **Update**.
- 4. Make the required changes.
- 5. Select Save & Close.

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238

Entities

Remove a Relationship Between an Entity and a Source Entity

- 1. Open the required source entity.
- 2. Select the **Entities** tab.
- 3. Select the relationship in the *Entities* or *Entity Relationships* area.
- 4. Use either of these methods to remove the relationship:
 - Right-click the selected entity or select the Options \equiv icon > Select **Remove** or **Remove Relationship**.
 - □ Select the Options \equiv icon > Select **Remove** or **Remove Relationship**.
- 5. Enter the reason you're removing the relationship > Select **OK**.

			Details	Entities (5
Enti	ties			
	URN	Entity		
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	33	3128349		
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ŵ.	27	Please enter reason for removing relationship		×
ŵ.	28	created in error		
@	4			
				
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Reinstate a Relationship You've Removed

If you have mistakenly removed a relationship between an entity and a source entity, you can reinstate this relationship:

- 1. Open the source entity.
- 2. Select the **Entities** tab.
- 3. Select the relationship you want to reinstate in the *Entities* area.

Relationships you can reinstate are shaded red.

4. Right-click the relationship or select the Options \equiv icon > Select **Reinstate Relationship**.

5. Select **Yes** to confirm you want to reinstate the relationship.

You can also reinstate a relationship from an entity's **Relationships** tab.

a	Foren	Details En	ntities (5)
Ent	ities		
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	33	3128349	
ŵ	17	SMITH, Fred Joe	
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@	4	Reinstate Relationship between Fingerprint Report (References) and 3128349	
		Yes <u>N</u> o Cancel	

Entities

Export Relationships Between Entities Attached to a Case Note

- 1. Open the case note.
- 2. Select the **Entities** tab.
- 3. Right-click in the *Entities* area or select the Options \equiv icon > Select **Export Relationships**.
- 4. To include relationships between the source entity and the tangible entities associated with the case note, select the **Source entity to entity relationships** checkbox.

If you deselect this checkbox, only tangible entities will be exported.

- 5. To add a prefix to exported entries, enter the prefix in the **Entity Type prefix** ... field.
- 6. Select **Browse** to specify where you want to save the file > Enter a name for the file in the field provided > Select **Save**.
- 7. Select either of these options to specify the format for the exported file:
 - Comma separated (CSV)
 - Excel (XLSX)
- 8. Select the attributes you want included in the exported file:
 - To include all attributes, click Select all.
 - If you only want certain types of entities exported, select a type of entity in the drop-down.
 - To include attributes that allow multiple values, select the **Include Multiples** checkbox.
 Each value will be on a separate row.
 - To display the full attribute name, select the Show full column headings checkbox.
 Attributes will be prefixed with the parent and group names.
 - Select individual attributes to toggle between selecting and deselecting.

9. Select Export.

The file is saved to the folder location you specified.

Relationship	Options							
Include	I Source entity to entity relationships	Entity Type prefix (for i2 export)	j					
Export file								
File name	ame C:\Users\cnwsh8\Documents\ICM\Docs\CaseNoteRelationships.xlsx							
Format	O Comma separated (CSV)	O Excel (xlsx)						
Attributes Se	election							
Select all	General Case Note	 Include Multiples 	Show full column headings					
× URN								
✓ Classifi X Title	cation							

Entities

Watches

You can apply a watch to any entity if you want to be notified when another user changes, searches, or looks at an entity.

A watch can be:

- **Covert** Other users can't see you're watching the entity.
- **Overt** Other users can see you're watching the entity.

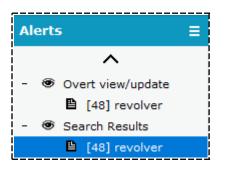
A watch you place on changing or looking at an entity can be overt or covert. A watch placed on a search is always covert.

Notifications about watches display in the Alerts section of the Navigator.

Depending on the type of entity you're watching, you can extend a watch to related entities.

For example, you'll be notified if you place an extended watch on searches for **Peter Hawkin** and another user searches for **Richard Hawkin**, who is associated with Peter Hawkin.

You need the required permission to manage watches.



Place a Watch on an Entity

- 1. Open the required entity.
- 2. Use either of these methods to access the *Watches* tab:
 - Select the Watches tab.
 - Select the Overflow >> tab > Select Watches.
- 3. Select the checkboxes for the types of watches you want to apply to the entity.

A watch must either be overt or covert.

A watch placed on a search is always covert.

4. Select Save.

ocument 15	Reg cert						
Document 15	5		Details	Images	Related text	Disclosure	
Watches							
	Normal	Extended					
Overt view							
Overt Update							
Covert view							
Covert Update							
Search	v						

Remove a Watch You've Placed on an Entity

- 1. Open the required entity.
- 2. Depending on the entity, you can use either of these methods to access the *Watches* tab:
 - Select the Watches tab.
 - Select the Overflow >> tab > Select Watches.
- 3. Deselect the checkboxes beside the types of watches you want to remove from the entity.
- 4. Select Save.

Case File 2	
Watches	
	Normal
Overt view	
Overt Update	
Covert view	
Covert Update	
Search	

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Edit a Watch You've Set Up

- 1. Select **System** > **Watches**.
- 2. Select or deselect the checkboxes as required.
- 3. Select **Save**.

The specified watches are added or removed from the entity.

See Place a watch on an entity.

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48] revolver			~						~	
[2] Location of Mark Harrison	V		~						V	
[16] CARMANGLE, Fred					~	~			v	
10] HARRISON, Mark		~	~						~	
[37] Examine statement made by Joe Denby (Not Sent)	Г				Г				Г	

TASKS

Creating Tasks

You can create tasks for the activities that need to be carried out as part of an investigation.

It's possible to create tasks for yourself or other people involved in the investigation.

You can add a task to an incident report, information report, case, case note, or another task. You might want to add a task for collecting witness statements or obtaining a search warrant, for example.

Your view of a task depends on:

- Your permission settings.
- Whether you created the task.
- Whether you're the recipient of the task.

To save time when creating tasks, you can copy a task similar to the one you want to create. If you create a task without a context, you can correct the threading manually.

Create a Task for a Source Entity

- 1. Open the source entity you want to add the task to.
- 2. Select the **Tasks** tab.
- 3. Select the *Create new task* 🕂 icon.
- 4. Enter a meaningful title for the task in the **Title** field.
- 5. Enter a detailed description of the task in the **Description** field.
- 6. To use a template your administrator has set up for creating tasks, select **Attach Template**.
- 7. If you don't want the task to be processed yet, select the **Draft** checkbox.
- 8. Select the level of urgency for the task in the **Priority** drop-down.
- 9. Use either of these methods to specify a completion date for the task:
 - Enter a date in the **Expected completion date** field.
 - □ Select the Calendar \blacksquare icon > Select a date.
- 10. To classify the task, select the required option in the **Classification** dropdown.
- 11. Select Save.

	Details Submission Enti
Details	
Status	Task created Creator DOCUMENTATION,
Title	Run background check on Jo Smith
Description	Jo Smith was the last to see the deceased
Draft	
Draft Priority	Routine Expected Completion Date 11/08/2017
	Routine Expected Completion Date 11/08/2017 Restricted
Priority	11/00/2017
Priority Classification	Restricted -
Priority	Restricted -
Priority Classification	Restricted -
Priority Classification • Phase & LOE	Restricted
Priority Classification Phase & LOE Excluded	Restricted

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Tasks

Add Details to a Task

You can add the following details to a task:

- Phase of the investigation
- Line of enquiry
- Review
- Disclosure

To access these options:

- 1. Open the task.
- 2. Make sure the **Phase & LOE** subtab is selected:
- 3. To specify a phase the task is associated with:
 - a. Right-click in the *Phases* area or select the Options \equiv icon > Select **Set Phases**.
 - b. Double-click or use the Select \triangleright icon to select the required phases.
 - c. Select **Apply**.
- 4. To specify a line of enquiry for the task:
 - a. Right-click in the *Phases* area or use the Options \equiv icon > Select **Set Lines of Enquiry**.
 - b. Double-click or use the Select \triangleright icon to select the required lines of enquiry.
 - c. Select **Apply**.
- 5. To exclude the task from the disclosure process, select the **Disclosure** subtab.
 - a. Select the **Excluded** checkbox.
 - b. Enter a reason to explain why the task is excluded from the disclosure process > Select **OK**.

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Tasks

💾 General 1	Task [URN: 3	3]		Details	Submission
Details					
Status	Part complete		Creator	DOCUMENTATION, Tech	(JIDOC)
Title	Examine scene				
Description	12/06/2015 034535241 JIDOC				
Draft					
Priority	Routine	▼ Ex	pected Completion	Date/ 🛱	
Classification	Restricted	-			
Phase & LOE Excluded Signed off for o	Disclosure	Comments Comments	Upload PDF		
Bulk entities sign	off in this source	Bulk sign off			

Email External Task Recipients

If you send a task to someone outside your organisation, it's sent as an email.

If the task has entities, these are sent as attachments.

The default maximum size is 4MB for each attachment and 18MB for all attachments.

Your administrator can change these settings under Admin > System > Settings.

System Parameters	
Options	
Country	United States 💌
Database ID	Demonstration
Environment	Demonstration
Application name	Investigator
Language	English (New Zealand) 🔍
Contact number format	Free Format 👻
Max image or document size	999999 KB
Max email attachment size	4000 KB

Managing Tasks

Manage Your Task List

You can manage your tasks by selecting **Tasks** > List.

When you do this you'll see the following tabs:

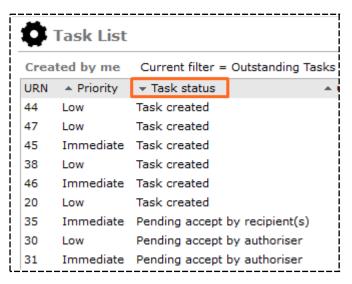
Assigned to me	Tasks that have been sent or assigned to you by yourself or others.
Authorisations/Reviews	Tasks you need to review or authorise.
Results for review	Tasks you need to review.
Created by me	Tasks you have created for yourself and others.

Depending on your permission settings, you can accept, reject, forward, or cancel these tasks.

You can open a source entity to see the tasks associated with it.

Sort Tasks by Column Contents

- 1. Select **Tasks** > **List**.
- 2. To sort by multiple columns, press **Ctrl** + click on each column header.



Filter a List of Tasks

- 1. Select **Tasks** > **List**.
- 2. Select the required tab:
 - Assigned to me
 - Authorisations/Reviews
 - Results for review
 - Created by me
- 3. Use either of these methods to access the filter options:
 - Right-click in the task list area > Select Filter > Select the required filter.
 - □ Select the Options \equiv icon > Select **Filter** > Select the required option.

W	ask List					Assigned to me	Authorisations/Reviews	Results	s for review	Created by me
Creat	ed by me Cu	urrent filter = Not	Sent							
URN	Priority	Task Status	Completion date (Expected)	Completion date (Actual)	# Results				Case URN	Case Type
41 40 39 38 37 24 20 Origina	Immediate Routine Routine Low Low Routine Low ating source entities	Task created Task created Task created Task created Task created Task created Task created	18/08/2017 Edit Acknowledge nr Show task type: Filter Show Legend Extract Table to Change task cre Return to normal	Excel	Pending R Not Sent Incomplete Completed	Run background Shared Task (No Collect member <u>Examine statem</u> ig Tasks uthorisation eview	ship file from CFI (Not Sent) <u>ent mad</u> e by Joe Denby (Not ngs (Not Sent)		2014-1 2014-1 2 2014-1 6	Homicide File Homicide File Case File Homicide File Case File
Descri	ption					uires More Details Results for Review				

Check the Status of a Task

Tasks are colour-coded according to their status:

Black text	You can see and action the task.
Blue text	You can see the task but you can't update it.
Red text	The task is overdue. A final result hasn't been recorded by the expected completion date.
Green text	The task has been diverted to you from another user. Use the Options \equiv icon or right-click to display the legend that identifies these colours.

🖉 Та	sk List	t						Assign	ed to me	Authorisations/Reviews	Results for re	eview Cr	reated by me
Assigne	ed to me	Current filter	r = Outstar	nding Tasks									
URN	Priority	Recipient status	Reminder	Complete by date (expected)	Comp date (Team / Designation	Action officer	Title			Case URN	Case Type
33	Routine	Part Complete	V	13/06/2015	100 C	Leger	h	× oc	Examine s	cene		7	Case File
25	Routine	Accepted		16/05/2014				oc	Locate CC	TV footage from North Hagl	ey vehicle cams	2014-1	Homicide File
23	Routine	Accepted		29/03/2014		Action	task	oc	Check loca	al garages for cars matching	description		
						Inform	ation only tas	k					
						Overdu	ie task						
						Diverte	ed task						

Accept a Task

When you accept a task, you can still forward or reject it if the person who created the task has enabled these options.

If you're the first team member to accept a task assigned to your team, you automatically become the action officer for the task.

To accept a task:

- 1. Select **Tasks** > **List**.
- 2. Open the required task.
- 3. Select Accept > Select OK.

		c]					
📕 General Ta	ask [URN: 10	b]	Details	Submission	Entities (2)	Results (0) Access
Details							
Status	Cancelled		Cr	eator DOC	CUMENTATION, Te		Attributes
Title	Fingerprint mail f	ound at suspect'	's home				Selected
Description	Fingerprint mail f	ound at suspect	's home				
D							
Draft Priority	Routine	- Exp	acted Come	letion Date			
Classification	Koutine		ected Comp	netion Date	01/02/2010 🌐		
classification							
Disclosure							
Excluded		Comments					
Signed off for di	sciosure	Comments	Upload PDI				
Bulk entities sign o	ff in this source	Bulk sign off					
Salk and to algh 0							
★ _* * H					Accept	Reject	Forward

Reject a Task

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You can reject a task if the person who created the task has enabled this option:

- 1. Select **Tasks** > **List**.
- 2. Open the required task.
- 3. Select Reject.
- 4. Enter your reason for rejecting the task > Select **OK**.

Your comment will be recorded in the task history.

General	Fask 23	Details	Submission	Entities (0)	Results (0)
Details					D ¹
Status	Part Complete		Creator DO(Attributes	Diagram
Title	Check local garages for cars ma	tching des	cription	Selected	
Description	29/03/2014				
	sw				
Please enter	reason for rejecting task				×
	ind the car today				
			Cancel	<u>о</u> к	
Draft					
Priority	Routine - Ex	pected Cor	mpletion Date		
Classification			L		
★ ₊* н				Accept	Reject

Tasks

Forward a Task to Another User or Team

- 1. Select **Tasks** > **List**.
- 2. Open the required task.
- 3. Select Forward.
- 4. Select the user or group you want to forward the task to.

Users and groups who are already recipients of the task are preselected.

- 5. To let recipients reject the task, select the **Can Reject** checkbox.
- 6. To let recipients forward the task, select the **Can Forward** checkbox.
- 7. To notify the person who created the task when a result has been created and saved, select the **Alert for Results** checkbox.
- 8. Enter comments about why you're forwarding the task in the Forwarding Comments field.
- 9. Select Save.

When you open a task you can select the **Submission** tab to see the task history.

Information Report 8 General Task 23	Theft of Vehicle Check local garag	es for cars	matching desc	ription	
General Task [URN	\: 2 3]	Details	Submission	Entities (0)	Results (0)
Forward to					
O Designations O Teams	O Users				
Director Intelligence					
Director Operations Recipient details Image: Can reject					
✓ Can forward					
Task Options ☑ Alert for Results Forwarding Comments					
Could you please have a look a	t this one and advi	se the inve	stigations team	on how to proc	ceed?

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Set the Default Value for Can Reject or Forward

Your ICM administrator can make the default value **selected** or **deselected** for these recipient checkboxes:

- Can Reject
- Can Forward

This setting is available for each type of task.

Task - Ad H	oc Entity Type	Details	Icons	Entity typ	pes Rela	ationships	Usages	Options	Retention	criteria	>>
Options							L		4		
Default classification]									
Display warning wł	hen another user is updating	1									
Hide no access res		-	n dunlicat	te identific	ation 🗌	Pequires Ar	thorisatio	- Check	c access at r	un time	
_	rd' to true when adding reci		_			hen adding r					
		L						.			
⊙ No review required	O Review required										
											
Tack Advert	UDN: Tack 19921										
Task - Ad Hoc [UKN; TASK 1883]			Details	Submission	Entities (2)	Results ((0) Access	Threads (0)	History	>>
Submission											
Alert for Resu Review O Not	Recipients	acted									
Authorisation O Not i	O Designations O Teams O Us	sers O Cas	e Teams	Q 5	Selected				_		
Result template	KERSHAW, Tim Peter (TK) KLAZINGA, Josh (JOSH)			1	 Designation Bay of P 	ns Plenty District S	upervisor				
Recipients	KUAZINGA, Josh (JOSH) KOKKONIS, Manny (MK)				Bay of P - Individual L		apervisor				h.
Date/Time Name	L, Ivan (IVAN)				BREMME	ERS, Pieter (PIE	ETER)				-
07/03/2019 13:46 Bay o	LAU, Chuck (CHUCK) LEE, Jason (JASON)			>							
07/03/2019 13:46 Pieter	LIU, Bo (DEMO8)			<							
	LIU, Bo (BO) 6409888868 LOGIN, SC Test (CNWSC2)										
	LOGIN2, SC Test (CNWSC3)										
	MASON, Robert (DEMO1) 1 ME, Lock (LOCKME)										
	Comment for recipients										
									A		
History									-		•
Date/Time 08/05/2017 11:29	Recipient details for BREMME										
	Type O Information o										
	Complete by _/_/ 🏛	1	Status	Not sent		Cancel					
	Can reject		ion Officer								
	Can forward	Forward	ded details								
							ОК	Cancel			
★ .* H						Cancel	Send	d Save	Delete	Clo	se
π τ * Π						Cander	oenc		Delete	010	

Assign a Task

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If you're the action officer for a task, you can assign it to one or more recipients.

This lets you retain responsibility for a task.

To assign a task to another person or team:

- 1. Open the required task.
- 2. Select Assign.
- 3. Select the user or team you want to assign the task to.
- 4. Select the designation, team, user, or case team you want to assign the task to. You can't assign a task to a user or group that was previously assigned to the task.
- 5. Enter a comment for the assigned user or group in the **Comment for assignee** field > Select **OK**.

General					Details	Submission	Entities (0)	Results (0)	Access	Threads (0)
Details		Select assigne	e							×
Status	Part Complete	O Designations	O Teams	O Users	O Case Team:					
Title	Locate CCTV foo									
Description	16/05/2014 033454544 TBAL Request downloa hours before inci	Director Ope	erations							
Draft Priority	Routine									
Classification	Restricted									
Classification	Restricted	Comment for as	signee							
-		Please have a lo	ook at this ne	ext week						<u>^</u>
Phase & LOE	Disclosure									
hases										
Undefined								_	ОК	Cancel
	l									

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Mark a Task as Read-only or Needing Action

When you add a recipient for a task, you can specify whether they need to act, or just look at the information:

- 1. Open a task.
- 2. Select the **Submission** tab.
- 3. Add or edit a recipient.
- 4. Select either of these options for the type of task:
 - **Information only**
 - Action
- 5. Select OK.

General	Task [URN:	45]			Details	Submission
Submission	Recipients					
Alert for	O Designations	s O Teams O Users	O Case Team	is Q	, s	elected
Review	Commissio	oner] [-	Designations
Authorisation	Director In	-				Director In
Result template	Director O	perations				
					<	
Recipients						
Date/Time						
	Users in Direct	or Intelligence				
	MCDONAL	D, Shirley (CNWSAS1)				
					>	
History	Comment for r	recipients				
Date/Time						
25/01/2018 10:10						
	Recipient det	ails for Director Int	elligence			
	Туре	Information only	O Action			

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See Who Assigned a Task to You

- 1. Open the task.
- 2. Select the **Submission** tab.
- 3. Select a listing in the *Recipients* area.

You can see who sent the task in the adjacent Additional Details area.

	ack FUDN: 2	21							
General	ask [URN: 3	3]	Details	Submission	Entities (0)	Res	sults (2)	Access	Threads (*)
Submission									
Alert for	✓ Results	✓ Forwarded	🗵 Rejected						
Review	O Not required	O Required		<no review<="" th=""><th>er selected></th><th>E</th><th>1</th><th></th><th></th></no>	er selected>	E	1		
Authorisation	O Not required	O Required	Self authorise	DOCUMENT	ATION, Tech (JI	DC	-		
Result template			v	Clear					
Recipients					[+ ≡	Additio	nal Detai	ls
Date/Time	Name		Status	Action Officer			Sent By		Tech (NDOC)
03/06/2015 14:40	Tech DOCUMEN	TATION (JIDOC)	Part complete	Tech DOCUMEN	TATION (JIDOC	:)	DOCUM	ENTATION	, Tech (JIDOC)

Cancel or Delete a Task You've Created

You can now delete a cancelled task if you created it or if you're the case officer:

- 1. Open the source entity containing the task you want to cancel or delete.
- 2. Select the **Tasks** tab.
- 3. Open the task you want to cancel or delete:
 - If the task has NOT been sent to recipients, select **Cancel** > Select **Yes** to confirm.
 - If the task has been sent to recipients, select **Delete** > Select **OK** to confirm > Enter a reason for the deletion > Select **OK**.

General 1	Task 40	Details	Submission	Entities (0)	Results (0)	Access	Threads (*)
Details							
Status	Task created	Cre	eator DOCI	Attributes	Diagram		
Title	Run background check on Jo Smith	'n		Selected			
Description	Jo Smith was the last to see the de						
	Please enter reason fo Background check has alre			und check or	n Jo Smith (No	ot Sent) ×	
					Cancel	ОК	
Draft							
Priority	Routine - Expe	cted Comp	letion Date 1				
Classification	Restricted		L				
~							
Phase & LOE	Disclosure						
Phases	🕒 📄 Lines of Enquiry	У	[+ ≡				
Information Gathe	ering Undefined						
★ "* н			Copy as new	v Cancel	Send	Save	Delete

Task Administrators Can Delete Tasks

You can delete a task before it's sent, or if it has been cancelled.

This applies if you:

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- Created the task
- Are the originating case officer
- Have the Task Administrator permission

Manage Task Recipients

If you have created a task or are a case officer for a task, you can:

- See who has been assigned to a task.
- See whether a task recipient has accepted, rejected, or looked at a task.
- Change who is assigned to a task.

To access these options:

- 1. Open the required task.
- 2. Select the **Submission** tab.
- 3. Select a recipient in the *Recipients* area to display more details about it in the *Additional Details* area.
- 4. Use either of these methods to change the recipient:
 - Select the Options \equiv icon > Select **Edit**.
 - Right-click in the *Recipients* area > Select Edit.
- 5. Make the required changes > Select **OK**.

General	Fask 40						
Submission							
Alert for	✓ Results	✓ Forwarded	✓ Rejected				
Review	• Not required	O Required		<no revie<="" td=""><td>wer selected></td><td>e</td><td></td></no>	wer selected>	e	
Authorisation	O Not required	Required	O Self authorise	Director Ir	ntelligence	e	
Result template			*	Clear			
Recipients						[+ ≡	Additional Details
Date/Time	Name		Sta	tus	Action Officer		Sent By DOCUMENTATION, Tech (JIDO
07/08/2017 14:30	Tech DO	CUMENTATION (JI	DOC) Not	sent yet			DOCUMENTATION, Tech (JIDO
							Comments
Recipients							
 Designation 	ons O Teams O	Users O Case T	eam: Q	Selected			etion Date
Commis	sioner			- Individual	Users		
	Intelligence			DOCU	MENTATION, Tech	(JIDOC)	
Director	Operations						

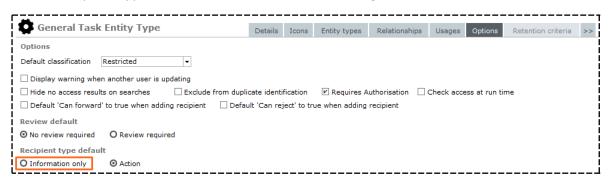
Tasks

262

Make the Task Recipient Information Only by Default

If you have lots of tasks that are for information purposes only, you can set tasks to have this status by default:

- 1. Select Admin > Entity Definition > Types.
- 2. Open the type of task you want to edit in the **Selected** area.
- 3. Select the **Options** tab.
- 4. Under *Recipient type default*, select **Information only**.



Print or Export a Task to Word

You can export the contents of a task to a Microsoft Word document.

You can also print or edit tasks.

To access these options:

- 1. Open the required task.
- 2. Select the Overflow >> tab > Select **Export Report (Word Template)**.
- 3. Select either of these output formats:
 - **Export Report** Select **Browse** to specify where you want to save the task.
 - **Print Report** Select the required printer from the drop-down.
- 4. Select **Run** to save or print the report.

General	Task [URN: 33]	Details	Submission	Entities (0)	Results (2) Access	Threads (*)	History
Details	-	-	Jecuns	Submission	Endices (0)	1000100 (2) Access	micuus ()	matory
Status	Part complete			Creator D	OCUMENTATION	l, Tech (JI	Attributes Selected	Diagram	
Title	Examine scene								
Description	12/06/2015 034535241								
🧵 General T	ask Report							- 0	×
[33] Exan	nine scene								
Output format	• Export Report						Browse		
Output format	 Export Report Print Report 	cnwchcq12:	L				Browse		

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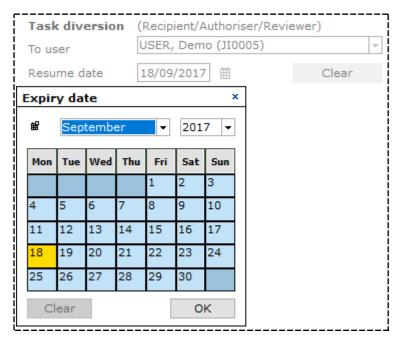
Divert Your Tasks to Another User

If you can't do the tasks assigned to you, you can divert them to another user.

You might want to do this if you're away from work for a while.

To divert your tasks:

- 1. Select your name on the main menu > Select **Preferences**.
- 2. Navigate to the *Task diversion* area.
- 3. Select the user you want to divert your tasks to in the **To user** drop-down.
- 4. Specify the date you'll resume your tasks in the **Resume date** field.
- 5. Select Save.



Set up Reminders about Tasks That Are Due

- 1. Select your name on the main menu > Select **Preferences**.
- 2. Navigate to the *Task reminders* area.
- 3. Enter a number in the **First reminder** field to specify when you want to receive the first reminder about the task.
- 4. Enter a number in the **Second reminder** field to specify when you want to receive the second reminder.

Enter **0** if you don't want to receive a second reminder.

5. Select Save.

Task reminders		
First reminder	3	days before completion date
Second reminder	1	days before completion date

Highlight a Task

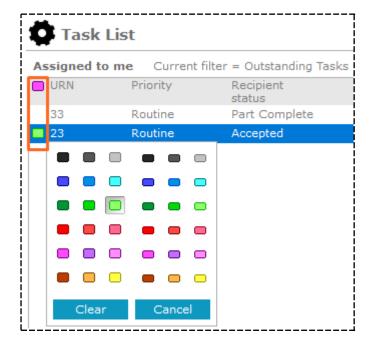
You can use coloured icons to highlight your tasks. This can help you prioritise your tasks.

For example, you could use red for high priority and green for low priority tasks.

Highlighting a task doesn't affect its priority. The colours are just for your reference.

To highlight a task:

- 1. Select **Tasks** > **List**.
- 2. Select the column left of URN for the task you want to highlight.
- 3. Select the colour for the *highlight* icon you want to apply to that task.



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Tasks

Search for a Task by Its Historical Status

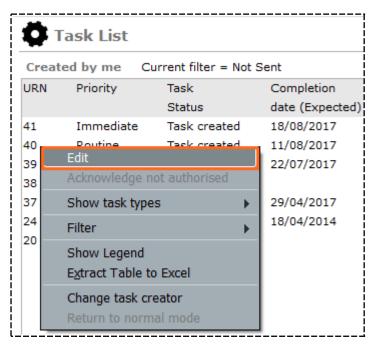
- 1. Select **Search** > Select **Tasks** or **Task Results** > Select the type of task or task result you want to search for.
- 2. Expand the Additional criteria area.
- 3. Select the status in the **Status** or **Result Status** drop-down.
- 4. Select the **Match if task** checkbox if the task previously had this status.

-	- Ad Hoc Search	Standard	Attributes	Advanced	Thesaurus	Scope	Active Search	Stored Search
Standard c	riteria							
Search word	ds							Search
	Use Keyword 💌 🗌 Any words							Clear
Entity URN	Task							
Additional	criteria 🔺							
Designation								
Team	▼							
User	▼							
Status	Complete							
Priority	▼							
Priority Results (2				=	Additional	detail		
Results (2		Case			Additional	detail		
Results (2) • URN Ti	284)	Case [CASE/2009-1] Op	eration Zetla	*	Additional	detail		
Results (21 A URN Ti Task 2 R	184) itle			nd	Additional	detail		
Results (24 AURN Ti Task 2 R Task 3 R	184) Title Request for Subscriber Details	[CASE/2009-1] Op	eration Zetla	nd nd	Additional (detail		
Results (24 A URN Ti Task 2 R Task 3 R Task 4 Ir	184) itle Request for Subscriber Details Request for Call Charge Records	[CASE/2009-1] Op [CASE/2009-1] Op	eration Zetla micide - Pete	nd nd r Hawkin	Additional	detail		
Results (24 A URN Tri Task 2 R/ Task 3 R/ Task 4 Ir Task 5 C	184) fitle Request for Subscriber Details Request for Call Charge Records nterview Witness - Tom Jeckel	[CASE/2009-1] Op [CASE/2009-1] Op [CASE/2009-2] Ho	eration Zetla micide - Pete micide - Pete	nd nd r Hawkin r Hawkin	Additional	detail		
Results(20Image: URNTilTask 2RiTask 3RiTask 4IrTask 5CTask 6Ri	184) ittle tequest for Subscriber Details tequest for Call Charge Records nterview Witness - Tom Jeckel Conduct Immediate Search of Secrets Nightclub Dumpster	[CASE/2009-1] Op [CASE/2009-1] Op [CASE/2009-2] Ho [CASE/2009-2] Ho [CASE/2009-2] Ho	eration Zetla micide - Pete micide - Pete micide - Pete	nd nd r Hawkin r Hawkin r Hawkin	Additional	detail		

Tasks

Edit a Task

- 1. Select Tasks > List.
- 2. Use any of these methods to open the task:
 - Double-click the task.
 - Right-click the task > Select Edit.
 - Select the Options \equiv icon > Select **Edit**.
- 3. Make the required changes.



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Change Who Created a Task

You might want to do this if someone has asked you to create tasks for them:

- 1. Select **Tasks** > **List**.
- 2. Select the **Created by Me** tab.
- 3. Select required tasks.
- 4. Select the Search \mathbf{Q} icon to find the required user > Select **OK**.
- 5. Select Change task creator.

Ø	🗭 Task List							
Created by me Current filter = Outstanding Tasks								
URN	N Priority	Task	Completion Comp					
		Status	date (Expected) date					
47	Low	Task created						
46	Immediat	e Task created	Edit					
45	Immediat	e Task created						
44	Low	Task created	Acknowledge not authorised					
42	Routine	Task created	Show task types >					
41	Immediat	e Task created	Filter >					
40	Routine	Task created						
39	Routine	Task created	Show Legend					
38	Low	Task created	Export Table to Excel					
37	Low	Task created	Change task creator					
36	Immediat	e Part complete						

Export Tasks and Task Results

You can export tasks and task results to Excel.

When you do this you can see the cases and tasks they originated from.

This makes it easier to reconcile tasks and results against cases.

- 1. Use either of these methods to search for the tasks or task results you want to export:
 - Select Search > Tasks > General Task.
 - Select Search > Task Results > Task Result.
- 2. Enter your search words in the field provided > Select **Search**.
- 3. Select Export.
- 4. Select the attributes you want to export.

Export Search Results For Task Result								
Details Export file								
File name								
Format	O Tab separated (TSV)	O Comma separated (CSV)	O Excel (xlsx)					
Attributes Se	lection							
Select all	Include history 💿 Partial	O Full 🕑 Include Multiple	es 🗌 Include Comments					
 Originati Originati 	ion By dified dified By ated ne Deleted Deleted Document Id ing Case ing Task sult Number ctioned							

5. Select Export.

B	5)- ¢- ∓							Task R	Results.xlsx - Excel			111	U
File	2	Home Insert	Page Layout	Formulas	Data	Review	View	ACROBAT	QΤe	ell me what you want t	o do			
Paste	•	Copy + Format Painter	I <u>U</u> -		==	≣≣₹		Vrap Text Nerge & Center		5 - % 	Conditiona Formatting	Table		€ E Insert ▼
	Clip	board 🕞	Font	F;	ā l	Ali	gnment		Gi .	Number 🕞		Styles		
C7		• = ×	$\sqrt{-f_x}$											
	A		1	3				С			D			
1 U	JRN ⁻	Title					Origi	nating Case		Originating Task				
2 1	2 1 Next Of Kin Contacted - Detail Obtained			[2] Ho	[2] Homicide - John SMITH [1] Contact the Next of Kin and Obtain Further			Detail						
3 4	3 4 Relevant Incident Identified - Other Crimes Stolen Vehicle SM2332				[2] Ho	[2] Homicide - John SMITH [3] Conduct Research on Existing Data Hole			Holding	s				

Progress a Task

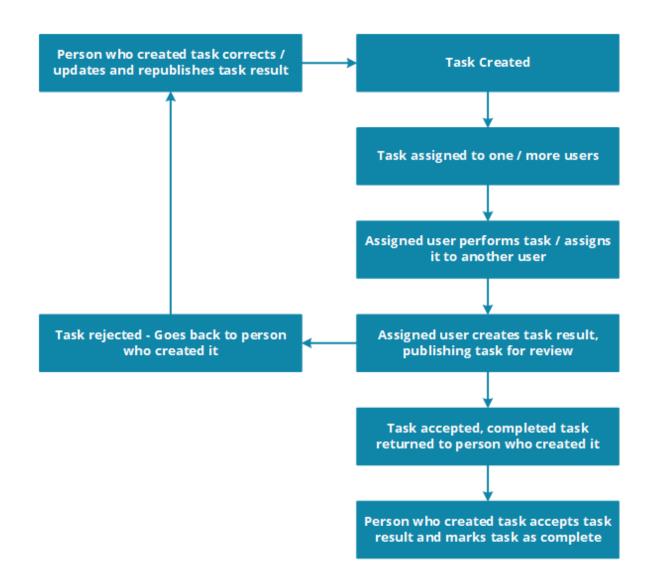
When a task is in progress, the person who received the task finishes it and creates one or more task results.

How Tasks and Task Results Progress

- 1. When a task is created it's assigned to one or more users.
- 2. The assigned user does the task and creates task results or assigns the task to another user.
- 3. Once you have created a task result you can publish it so it can be reviewed.
- 4. If a task result is rejected, the task and result will revert to the user who created the result. This user can correct or enhance the result and publish it again.
- 5. The person who created the task can accept the results.
- 6. The task is marked as complete.

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Tasks



Creating Task Results

You can use task results to record and manage the results of assigned tasks:

- Any task recipient who has accepted a task can create a task result.
- A task can have several interim results and one final result.
- When you create a task, you can choose to be notified when a result is created or changed.
- You can find some or all task results.

Types of Task Results

The following types of task results are available:

- Final Resolved
- Final Unresolved
- Interim

Task Result [URN: 28] Details									
Details									
Task Title	Examine scene								
Task Description	12/06/2015 034535241 JIDOC								
Туре	Interim	Status	Created						
Recipient	Final - Resolved Final - Unresolved								
Title	Interim Completed collection of data								

Tasks

Create a Task Result

- 1. Select **Tasks** > **List**.
- 2. Double-click the task you want to record a result for.
- 3. Select the **Results** tab.

You'll see any existing results for the task listed.

- 4. Use any of these methods to add a new task result:
 - Right-click in the *Results* area > Select **New**.
 - □ Select the *Add new result* ⊡ icon.
 - Select the Options \equiv icon > Select **New**.
- 5. If your agency has specified a task result input template, you'll see the template usage screen.

Enter the required details > Select **Apply**.

If you don't want to display the template usage screen, select the **Hide description template prompt** checkbox under user preferences.

- 6. Select the type of result you're creating in the **Type** drop-down:
 - Interim if this isn't the final result.
 - **Resolved** if the result has resolved the task.

This lets the person who created the task know the task is resolved.

• Unresolved if the result has NOT resolved the task.

The task initiator will be notified that the task is resolved.

The person who created the task will be notified of your selection.

A task can have multiple interim results.

You can only create one resolved or unresolved result per task.

- 7. Change the title of the task result in the **Title** field (if required).
- 8. Enter details about the task result in the **Description** field.
- 9. Enter the classification for the task result in the **Classification** drop-down.
- 10. In the **When actioned** date and time fields, change the date and time to specify when the result was actioned (if applicable).
- 11. On the **Phase & LOE** tab, associate the result with any phases and lines of enquiry.
- 12. Select Save.

You can use the Expand section ricon to show more or less detail about a task result.

Tasks

Details Entities (0)) Tasks (0)	Threads (0)
Examine scene	Attrib	~
12/06/2015 034535241 JIDOC	Selecte	d
Final - Resolved Status	•	
DOCUMENTATION, Tech (JIDO		
Examine scene		
Examine scene		
Confidential 👻		
08/08/2017		
[]+	. =	
	Examine scene 12/06/2015 034535241 JIDOC	Examine scene 12/06/2015 034535241 JIDOC Final - Resolved Status DOCUMENTATION, Tech (JIDO) Examine scene Examine scene Examine scene 08/08/2017 16:17

Publish a Task Result

You can publish a task result when it's ready for review. This will send it to the person who created the task or to someone they have assigned to the task.

- 1. Select **Tasks** > **List**.
- 2. Open the task you want to record a result for.
- 3. Select the **Results** tab.

Any existing results for the task are listed.

- 4. Double-click a result to open it.
- 5. Make the required changes.
- 6. Select **Yes** to confirm.
- 7. Select **Publish** > Select **Yes** to confirm you want to proceed.

If the result is NOT subject to review, its status changes to **Complete**.

These settings are determined by your administrator.

If the result needs to be reviewed by the person who created the task, its status changes to **Pending accept by reviewer**.

Tasks

General Task 7		NRegister for 41						
Task Result 9	Interim: T	elecommunicatio	ons carri	er contacted	(Cancelle	ed)		
Task Res	sult [URN: 9]				Details	Entities (0)	Tasks (0)	Threa
Details								
Task Title	Obtain PIN Regist	ter for 4103494	567					Attr
Task Description	Prepare and subr PIN Register for (
Туре	Interim	Ŧ	Status	Complete				
Recipient	DOCUMENTATION	I, Tech (JIDO						
Title	Telecommunicati	ons carrier conta	acted					
Description	Telecommunicati reply will be rece			aiting for a re	eply. The	ey have indicat	ed that a	
Draft								
Classification		-						
When Actioned	14/05/2009		12:05	4 6	9			
Disclosure								
Excluded		Comments						
Signed off for a	disclosure	Comments	Upload	PDF				
Bulk entities sign	off in this source	Bulk sign off						
★ ∡* H							P	ublish

Publish Results for Tasks You Created

If you created a task, you can publish its results, regardless of who received the task.

This is handy if a task can't be progressed because a result hasn't been published.

It's also useful if someone assigned to a task isn't available for a long time, or has left your agency. It means the person who created the task can publish the task result so the task can be completed.

The **Publish** button is now enabled for Task Results that belong to any task you've created.

Task Summary

You can use the *Task Summary* feature to see a list of the tasks assigned to recipients or cases.

This feature is available to users who have the **Can view summary** permission.

If you have the **Task Administrator** permission, you can see all tasks and cancel a task.

277

See a Summary of Assigned Tasks

- 1. Select **Tasks** > **Summary** The *Recipients* tab is selected by default.
- 2. Use the filters provided to narrow the task data in the *Results* area.
 - Recipient Select the recipient whose tasks you want to access.
 - Recipient status Select one of these options:
 - Unopened See which tasks the recipient hasn't opened.
 - **Opened** See which tasks the recipient has opened.
 - Accepted See which tasks the recipient has accepted.
 - **Part Complete** See which tasks the recipient has partially completed.
 - Priority Select the task priority.
 - **Task type** Select the type of task you want to see.
 - Completion date Use the Calendar i icons or enter dates in the fields provided to specify an expected completion date range for the tasks.
 - Unspecified dates Select one of these options:
 - Include to show all tasks (regardless of whether they have a specified completion date).
 - **Exclude** to exclude tasks without a specified completion date.
 - Show Only to only show tasks without a specified completion date.
 - Business unit Select the business unit.
 - **Business region** Select the business region.
- 3. Select **Apply Filter** to apply the filters you have selected.

Select **Reset All** to reset the filters.

- 4. To sort the tasks according to when they were completed, select **Completion date**.
- 5. Select a task in the *Results* table to see more details about it in the *Additional Details* pane.

If you don't have permission to access the task, no task details will display in the **Additional details** area.

- 6. To export the filtered data to a spreadsheet, select **export**:
 - a. Specify where you want to save the file.
 - b. Enter a name for the file.
 - c. Select Save.

Tasks

Filters									
Recipient	DOCUMENTATI	ON, Tech	(JIDOC) -	Business unit	All		-	Apply Filt	ter
Recipient status	All Outstand	ding	-	Business region	All		-	Reset A	AIL
Priority	Routine		•						
Task type	All		•						
Completion date	_/_/	餔	to _/_/ #	Unspecified dates	Include	-			
Sort by									
O Recipient	O Completion	date (desc	:)						
Results					C'≡	Additional Details			
Recipient		Task URN	Task		Case URN Pr	General Task Descr 12/06/2015	iption		
DOCUMENTATION	, Tech (JIDOC)		Examine scene		7 R.	034535241			
DOCUMENTATION	, Tech (JIDOC)	23	Check local garages for cars	matching description	n Ro	JIDOC			
DOCUMENTATION	, Tech (JIDOC)	14	Collect broken glass		Ro	Case File [7] Arson Report at 15	Rebert	ts Lane, Ad	delaide

Tasks

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See a Summary of Tasks Assigned to Cases

- 1. Select Tasks > Summary.
- 2. Select the **Cases** tab.
- 3. Use the filters provided to narrow the task data in the *Results* area.
 - **Case Type** Select the type of case for the tasks you want to see.
 - Task Status Select the task status.
 - Priority Select the task priority.

If you have the required permission, you can manage the priority of tasks.

See the Admin Guide for more details.

- Task Type Select the type of task you want to see.
- Completion date Use the Calendar i icons or enter dates in the fields provided to specify an expected completion date range for the tasks.
- Unspecified dates Select one of these options:
 - Include to see all tasks (regardless of whether they have a specified completion date).
 - **Exclude** to exclude tasks without a specified completion date.
 - Show Only to only see tasks that don't have a specified completion date.
- Business unit
- Business region
- 4. Select **Apply Filter** to apply the filters you have selected.

Select Reset All to reset the filters.

- 5. Select **Completion date** to sort the tasks according to when they were completed.
- 6. Select a task in the *Results* area to see more details about it in the *Additional Details* pane.

If you don't have permission to access the task, no task details will display in the Additional Details area.

- 7. Select **Export** to export the filtered data to a spreadsheet:
 - a. Specify where you want to save the file.
 - b. Enter a name for the file.
 - c. Select Save.

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Tasks

-	ımmary (C	,					Ke	cipients Cases
Filters								
Case Type	All			Business unit	All		-	Apply Filter
Task status	Part Comple	ete	-	Business region	All		-	Reset All
Priority	Immediate		T					
Task type	All		•					
Completion date	e _/_/	ŧ	to _/_/ #	Unspecified dates	Include	-		
Sort by								
O Case	O Completi	on date (de	sc)					
Results					C ≡	Additional Details		
Case		Task UR	N Task		Priority			
[2014-1] Opera	tion Hagley	22	Search For Murder Weapon		Immediate			
[2014-1] Opera	tion Hagley	27	Collate details of associates of	deceased	Immediate			
[2014-1] Opera	tion Hagley	29	COllate associates of decease	d in the New Plymo	Immediate			
[2014-1] Operat	tion Hagley	36	Shared Task		Immediate			

SEARCHING

There are several ways to find information in ICM.

You can do a basic search or a more advanced one using wild cards and Boolean expressions.

This section explains:

- Search methods and tips.
- The different types of search options available.
- How to export your search results.

<u>C</u> ases <u>T</u> asks <u>P</u> roperty		<u>Noticeboard</u> Search	<u>R</u> epo	
ft ×	<u>A</u> ll En			n
	<u>C</u> ases <u>C</u> ase		*	
	<u>E</u> ntity <u>I</u> ncide	nt Reports	+	
Tasking activity	<u>I</u> nforn	nation Reports	•	
No new tasks currently	<u>T</u> asks Task	Results	+	
You have overdue tasks	_	rty Management	t ≯	
No tasks awaiting review currer	<u>R</u> elate	ed Entities		
No tasks requiring more details	Entity	<u>R</u> elationship Pat	th	

Permissions and Searching

When you conduct a search, the results are based on your search criteria and the information you have permission to view.

The number of search results you don't have permission to see will be listed in parentheses beside **No Access Results**.

If required you can hide the No Access Results feature.

The setting for this is under **Admin** > **System** > **Settings**.

For details about role permissions, see **Defining a Role** in the Admin Guide.

Q All Entities Search					
Standard criteria					
Search words	mith				
L	Ise Keyword 💌 🗌 Any words 🗌 Show deleted				
Additional criteri	a 🔻				
Results (38)	No Access Results (0)				
▲ URN Type	Title				
1	Contact the Next of Kin and Obtain Further Detail				
1	Final - Resolved: Next Of Kin Contacted - Detail Obtained				
2	Homicide - John SMITH				

Search Methods and Tips

It's best to start your search broadly and then narrow it down.

For example, to find someone named John Robert Harris, start with Harris or John Harris.

If you enter **John Robert Harris**, some results might be excluded.

Quotation Marks

To find an exact phrase, enclose it in quotation marks, for example, "The body in the gutter".

If you don't use quotation marks, the search results will include any entity containing the words in the phrase (instead of just entities where the words happen in the order you specify in the phrase).

Wild Cards

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You can expand your search results using wild cards:

- Asterisk * This can represent any part of a word. Use an asterisk as a substitute for part of a word in your search
- Question mark ? This can represent any letter of a word. Use a question mark to substitute a letter in a word in your search

Here are some examples of search results that might be returned if you use these symbols as wild cards:

- Smith Smith
- Smi* Smith, Smithsonian, Smiley, and Smithson (any word that starts with Smi)
- Smit?s* Smithsonian or Smithson (any word that starts with Smit and has a single character between it and an s)
- Sm*th Smith or Smooth (any word that starts with Sm and ends in th)
- Sm??? Smith, Smyth, Small (any word that starts with Sm and ends in any three characters)

Boolean Expressions

You can use Boolean expressions for more sophisticated searching.

Boolean searching uses multiple search words as well as AND, OR, NOT, and ().

For example, searching for:

- Smith AND Jones shows entities containing Smith and Jones.
- Smith OR Jones shows entities containing Smith or Jones.
- Smith AND NOT Jones show entities containing Smith but not Jones.
- Smith AND (Jones OR Brown OR Boyd) shows entities containing Smith and Jones, Brown, or Boyd.
- Smith AND NOT (Jones OR Brown OR Boyd) shows entities containing Smith but not Jones, Brown, or Boyd.

Excluded Words

If you have the required permission, you can manage a list of words for ICM to exclude from searches.

See Managing a List of Words to Exclude from Searches in the Admin Guide.

Soundex

A Soundex search retrieves words that sound like the search words as well as exact matches of the search word.

285

Background Services

Searching might not work correctly if the required background apps aren't running.

See **Configuring Background Processes** in the Admin Guide.

Types of Search

You can use the following types of search to achieve particular results:

URN Search	Find an entity by entering its Unique Reference Number (URN).
All Entities	Search all entities:
Search	 Standard tab – Find entities based on a standard set of criteria.
	 Attributes tab – Find entities based on their attributes.
	 Advanced tab – Find entities according to their relationships and when they were created or updated.
	 Thesaurus tab – Search for synonyms or related terms in entities.
	For example, you might want to find an entity containing the words gun , weapon, pistol, and glock.
	You can also enter a broader search term to find a more specific term.
	For example, you could enter firearm to find pistol .
	Your administrator manages the thesaurus.
	<i>This involves defining synonyms and related terms in a hierarchical structure.</i>
	 Scope tab – Returns entities that are related to one or more other types of entities which satisfy certain criteria.
	An example would be a search for a person entity with the name "Smith" related to case notes that contain the word "drugs" and incidents that contain the word "fraud".
Related Entities	Find entities related to a particular entity.
Entity Relationship Path	A powerful search that finds all the direct and indirect connections between entities.
Search in case	Search in entities that are directly related to a case.

Searching

Search <u>N</u> oticeboard Choose type <u>U</u> RN Search	<u>R</u> eporting Shift+Ctrl+F	
<u>A</u> ll Entities		
<u>C</u> ases		>
<u>C</u> ase Notes		>
<u>E</u> ntity		>
Incident Reports		⇒ <mark>rea</mark>
Information Reports		>
Property Management		> -
<u>T</u> asks		>
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<u>R</u> elated Entities		
Entity <u>R</u> elationship Patł	1	re

Do a Standard Search

- 1. Select **Search > All Entities**.
- 2. Enter your search words in the field provided.
- 3. Select one of these options in the drop-down:
 - **Use Keyword** to only return entities that match your search word or phrase exactly.
 - Use Soundex to return exact matches and words that sound like your search words.
 For example, if you enter Herison, your results could include Harrison, Harrisan, and Harrisen.
 - Use Stemming to return exact matches and words with the same root as the specified search word.

For example, if you enter the word **hotel**, the words **hotels** and **hotelier** could be returned.

- 4. To return entities that include any of your search words in their description, select the **Any words** checkbox.
- 5. To see deleted entities in your search results, select the **Show deleted** checkbox.

This checkbox is available if you have the **Can see deleted records** *permission. See the Admin Guide for details.*

- 6. Select the Expand section sicon beside Additional Criteria to access more search options:
- To specify how to deal with fictitious entities, expand the **Fictitious** dropdown > Select one of these options:
 - **Include** to return real and fictitious entities.
 - **Exclude** to exclude fictitious entities from the search result.
 - **Show ONLY** to only return fictitious entities.

A fictitious entity seems to exist in the real world but it doesn't really.

For example, a person might give an address that doesn't exist.

You can record that address as fictitious.

- 8. To select the types of entities you want to find, double-click or use the Selection **X** arrows.
- 9. Select Search.
- 10. To see more details about a search result, select or double-click it in the *Results* area.

Searching

	ies Search		Standard	Attributes	Advanced	Thesaurus	Scope
Standard crite	eria						
Search words	body					S	earch
	Use Keyword 👻 🗌 Any words 🗌 Show deleted						Clear
Additional crit	teria 🔺						
Fictitious	Include 👻						
Entity types	Available		Selected				
	+ Case + Case Note + Entity + Incident Report	>	+ Incident Rep + Information				
	+ Information Report						
	+ Task + Task Result + Property Report + Property Item	» «					
Results (2)	No Access Results (0)			Additiona	l detail		
	ype Title Autopsy Report Dave Green			Attribute IR Status	s = Validated		
AUT-2014-1	Autopsy Report on John Smith			Validating (JIDOC)	Officer = DO	CUMENTATION	I, Tech
				IR Source	= External Ag	gency	
				Source Ag	ency = FBI		
				Source Re	ference = 67	584	
				Activity Ty	pe = Assault		
				Admiralty Completel	Rating: Sourc y Reliable Rating: Inforr	e Reliability =	

Search for Case Notes by Review Status

- 1. Select **Search** > **Case Notes** > Select the type of case note you want to search.
- 2. Expand the Additional Criteria section.
- 3. Select the review status in the drop-down provided.

Q General Case Note Search
Standard criteria
Search words
Entity URN GCN/
Additional criteria 🔺
Review status All 👻
Results
URN Title Case Actioned Date Actioned Time Access Updated

Search by URN

A Unique Reference Number (URN) is assigned to each entity recorded in ICM.

This enables you to search for entities by URN.

For example, you can find a case by URN if you have permission to search for that type of entity.

- 1. Select **Search** > **URN Search**.
- 2. Select the type of entity you want to find in the **Select** field.
- Select Search If an entity matches the specified URN and you have permission to see it, it will open.

Select **Clear** to remove your previous search criteria.

	l Search
Enter crit	teria below
•	
	· Firearm ⊞ Knife
	 Image: Nail gun Image: Nuclear Image: Spade Image: Rifle - SG 550
	 Image Image
URN	21

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Search for Entities in a Case

- 1. Open the case you want to search in.
- 2. Select the Overflow >> tab > Select **Search within**.
- Select the type of entity in the Type field > Select Search or double-click the type of entity you want to find.
- 4. Enter your search words in the field provided.
- 5. Select Search.

Entities that meet your criteria and you have permission to see are displayed in the Results area.

You can also search the contents of a case by pressing F5.

This will display the Quick filter search field.

6. Filter by phase, line of enquiry, or involvement.

An Undefined option is available for entities with no involvement.

	ument Search	[Homicide -	John SMITH]	Standard	Attributes	Ada	anced	Phase & LOE	Thesaurus	Scope
Standard		-		Standard	Attributes	Auv	anceu	Fliase & LOL	mesaurus	Scope
Search wor										earch
Entity URN		Use Keyword	 Any words 	Show deleted						Clear
Additional	l criteria 🔻									
Results (1) No Access	s Results (0)				≡ /	Additio	nal detail		+
A URN T	ītle	Under ve	ersion control							
11 Ir	nformation Report -	SMITH	×							

Search All Entities

You can use the **All Entities** search option to find specific information across all types of entities.

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Searching

Find a Relationship Between Entities

- 1. Select **Search > Related Entities**.
- 2. Specify the entities for the relationships you want to find.
- 3. Select the required entity type in the *Left Entity Type* area.
- 4. Select **Single** ... to find a particular entity:
 - a. Select Search.
 - b. Enter your search words in the field provided.
 - c. Click Search.
 - d. Select the required search result.
 - e. Click Select.

Standar	rd crite	ria				
Search v	vords	smith				
Entity UF	RN	Use Keyword 💌 🗌 Any words	Show deleted			
Results	(6)	No Access Results (0)			≡	Additional detai
🔺 URN	Title		Case	Actioned Date	Actioned	Attributes
5	Briefin	g by Officers Attending the Crime Scene	[2] Homicide - John SMITH	06/08/2007	01:19	
7	Witnes	s Statement Obtained - Jane EVANS	[2] Homicide - John SMITH	06/08/2007	02:30	
3	Enquir	ies Conducted at ABC Electronics Salisbury	[2] Homicide - John SMITH	18/08/2007	01:00	
11	Arrest	and Interview of Mark HARRISON (aka FREEMAN)	[2] Homicide - John SMITH	21/09/2007	08:45	
24	Secret	s Night Club Ownership	[2] Homicide - John SMITH	02/04/2014	13:22	
32	[Draft]	Witness Statement Joe Smith	[2014-1] Operation Hagley	07/05/2014	12:58	
					,	

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Searching an Entity Relationship Path (ERP)

The Entity Relationship Path (ERP) search is a powerful search that finds all the paths between entities that are directly related or separated by a specified number of links.

An ERP search can find a path from a specified entity or entities that match specified criteria to:

- A specific entity
- Entities that match specified criteria
- Specified entity types
- Any entity type
- Cases and case notes

ERP searches are complex and can take considerable processing time.

Make sure the Search ERP background process is running when you run ERP searches.

292

Search an Entity Relationship Path (ERP)

- 1. Select Search > Entity Relationship Path.
- 2. Select the required entities in the **From** and **To** drop-downs to specify the range.
- 3. Drag entities from the *Recent* section of the Navigator to the required *Entity List* pane.
- 4. Select **Search**.
- 5. Specify the criteria for the entity type > Select **Store**.
- 6. Enter a name for your ERP search in the **Description** field.
- Specify the priority for the search in the **Run Priority** drop-down.
 Depending on your permission settings, an immediate option will be available.
 See the Admin Guide for more details.
- 8. Use the **Must have** controls to specify the number of steps by which entities must be separated:
 - Equal to the specified value.
 - Less than the specified value.
 - Less than or equal to the specified value.
 - Greater than or equal to the specified value.
- 9. Enter the required number of steps in the adjacent field.

If you select the > or >= option, another field labelled **Maximum steps** displays.

10. Select the **Queue request to run** checkbox to send your ERP search (as a request) to a queue to be processed in due course.

This option displays if you specified a priority other than **Immediate**.

- 11. Select the **Stop When First Path Found** checkbox to stop the search when the first path is found.
- 12. Select the **Source Notes** checkbox beside **Include in Search Path** to include source notes in the search results.

The checkboxes enabled depend on the entities you specified in the **To** and **From** drop-downs.

- 13. Filter your search results by including or excluding specified entity types or entities:
 - a. Select the **Filter** tab.
 - b. Double-click the selected entity type in the Available area or use the Select \triangleright icon to select the entity types you want included in the search.

If you want to include all entity types in the search, don't select any entity types.

- 14. To include or exclude entities, drag them from your *Favourites* list in the Navigator to the appropriate area.
- 15. To set up a new ERP search, select **New**.
- 16. Select **Save** to start the search.

It will be processed by the Search ERP background process at a suitable time.

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Searching

You'll be notified if your search returns results.

Selection Filter	
vailable	Selected (None selected = All
+ Document	Contact Number
 Image ▲ Location ➡ Offence ▲ Organisation ▲ Person 	
+ Person type ↔ Transaction	

Investigations Case Management

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295

Searching

See Your Current ERP Search Requests and the Status of Each Search

- 1. Select Search > Entity Relationship Path.
- 2. Select the **Requests** tab. The following information is available:
 - **Description** Description of your search as specified by you.
 - **Status** Status of your search request.
 - **Priority** Priority of the search as specified by you.
 - **Paths** Number of paths detected in the search.
 - **Paths scanned** Number of potential paths examined during the search.
 - From Entities Number of *From* entities.
 - **To Entities** Number of *To* entities.
 - **Queued** Request has been queued to run, but hasn't yet been activated.
 - **Started** Date and time the search began.
 - **Completed** Date and time the search was completed. If the request isn't currently being processed, you can edit the request criteria.
- 3. Select the request you want to edit.
- 4. Use either of these options to edit a request:
 - □ Select the Options \equiv icon > Select **Edit Request**.
 - Right-click > Select Edit Request.

ľ	Entity Relationship Path S	Gearch								Criteria Requests
İ.	Requests Results Description	Status	Priority	Patho	Paths scanned	From Entition	To Entities	Quarted	Started	Completed
	Potential associates	Completed			9	1	10 Endies	Queueu	30/04/2009 11:07:14	
	address used by	Completed			2	1	1		30/04/2009 11:10:31	
Ľ	Frequented by Harrison	Completed	Medium	0	5	1	1	30/04/2009 11:12:16	30/04/2009 11:14:51	30/04/2009 11:14:51

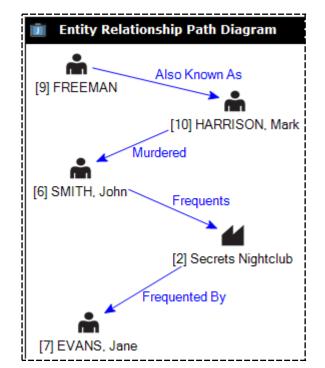
See the Results of an ERP Search

- 1. Select Search > Entity Relationship Path.
- 2. Select the **Requests** tab.
- 3. Right-click a completed request > Select **Show Results**.

Each line in the table represents a relationship that's one level in the relationship path:

- Entity Name of the From entity.
- **Relationship** Relationship between the *From* and *To* entities.
- **Entity** Name of the *To* entity.
- 4. Double-click an entity to open it and see more details about it.
- 5. To see the results of a completed request as a diagram:
 - a. Right-click the required row > Select **Diagram Results**.
 - b. Select the required options.
 - c. Select OK.

A diagram is only available if suitable search results are returned.



Open an Entity from Search Results

It's possible to open and edit an entity from your search results.

To do this, double-click of the entities listed.

The availability of this feature depends on your permission settings and how ICM has been set up.

See the Admin Guide for details.

Q All Entit	ies Search	Standard
Standard crite	ria	
Search words	smith	
	Use Keyword 👻 🗌 Any words 🗌 Show deleted	
Additional crit	eria 🔻	
Results (38)	No Access Results (0)	
.▲ URN T	ype Title	
1	Contact the Next of Kin and Obtain Further Detail	
1	Final - Resolved: Next Of Kin Contacted - Detail Obtained	
2	Homicide - John SMITH	
3	Analysis of Calls Made From 4103492232	

Find Items Related to Search Words

Your administrator can build and manage a thesaurus for your agency.

This is under Admin > System > Thesaurus > Maintain.

To find items related to your search words:

- 1. Select **Search > All Entities**.
- 2. Select the **Thesaurus** tab.
- 3. Enter search words in the field provided.
- 4. Select the **Use thesaurus** checkbox.
- 5. Select or deselect these checkboxes to include or exclude terms from the search:
 - **Broader terms**
 - Narrower terms
 - Related terms
 - Synonyms
 - All related terms
 - All synonyms
- 6. To limit the search to terms defined in a search group set up by your administrator, select the required option from the **search group** drop-down.

7. Select Search.

The results you have permission to see display under the **Standard** tab.

Q All Entit	ies Search				Standard	Attributes	Advanced	Thesaurus	Scope
Thesaurus									
Search words	vehicle							S	earch
	Use Keyword 👻 🗌 An	y words 🗌 Show of	deleted					(Clear
V Use thesauro	us?	 ✓ Related terms? ✓ Synonyms? 	 ∠ All relat ∠ All sync 		?				
Search group	Drugs smuggled in diesel f	uel tanks of vehicles	•						
			P	Prescriptio	n or Heroin		or Morphine o	or Coke or Cod r Speed or P)	

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Scope Search

You can use the scope search to limit the results for an entity to those related to the results of another search.

For example, you can search for all:

- People with the surname **Smith** who are related to case notes containing the word **drugs**.
- Case notes containing the word **heroin** or synonyms related to cases that were created after 1
 January 2017.

Running a scoped search involves defining one or more scopes. Each scope definition is applied to the standard search to limit the search results to the criteria for all the scope definitions you have created.

The final results of the search will be entities that have a relationship to any of the entities returned in any scope that was applied to the search.

For example, an investigating officer wants to find a person who was involved in one or more investigations into vehicle thefts. The officer only knows the first name of the person – **Peter**.

They want to find cases this person might have been involved in.

To do this, they:

- 1. Select Search > Entity > Person.
- 2. Enter the person's name in the field provided.
- 3. Select Search.
- 4. Select the **Scope** tab.
- 5. Use either of these methods to create a new scope search:
 - Select the Options \equiv icon > Select **New**.
 - Right-click in the Scoped searches at this level area > Select New.
- Choose the type of entity you want to use for the scope search > Select OK.
- 7. Enter your search words in the field provided > Select **Search**.
- 8. Select **Apply & Close**.

The scope you created displays under the *Scope* tab.

It can now be combined with your original standard search.

9. Select the scoped search in the *Scoped searches at this level* area > Select **Search**.

The standard search for person displays again, with the scope applied to the original results.

lade

Q Person Search		A 10 11 11						
	Standard	Attributes	Advanced	Thesaurus	Scope	Active search	Store	d Search
Scope								
Scoped searches at this level							≡	
Туре								
Homicide File								
								Search
Only include entities with a relationship to	at least one of the	following entit	ties					
		Descriptio	n					
Туре		Descriptio						

Active Search

An active search is a search you set to run automatically at regular intervals. It captures any entity that's added or changed since the time the last search was run.

You can use active searching to specify the attributes of an entity you want to monitor but not search for manually on a regular basis.

You can set up an active search for any type of entity and use it with other types of searches – Like standard, attribute, advanced, thesaurus, or scope searches.

If an entity that matches your search criteria is added or changed, you'll see a notification about it in the *Alerts* section of the Navigator.

Active Search Background Service

To use active search, the active search background app must be running.

It doesn't need to be running for you to set up an active search.

For more details, see Monitoring the Active Search Background Apps in the Admin Guide.

300

Set up an Active Search

1. Conduct a search.

You can't set up an active search from the All Entities search screen.

- 2. Select Save (active search).
- 3. Enter a title for the search in the field provided.
- 4. Enter a description for the search in the field provided.
- 5. Specify an expiry date for the search or select the **Never expires** checkbox to have the search run indefinitely.
- 6. Use the Select icon to specify the designations, teams, and users you want notified about the search results.
- 7. To specify who can see the search setup:
 - a. Select the Visibility subtab.
 - b. Select a user or team.

8. Select **Save (active search)**.

~									
Q Case File	e Search		Standard	Attributes	Advanced	Thesaurus	Scope	Active search	Stored Search
Active search									
Details Visibi	lity Alerts								
Active requests									
Title		# Aler	ts Description			Ex	piry date		
Active Search Sm	iith	0	associates wi	th white suba	rus	10,	/01/2018		Load
									Delete
1									
i									
Title	Active Searc	n Smith							
Description		th white subarus							
	dissociates m								
Expiry date	10/01/2018	🗰 🗌 Never ex	pires						
Alert recipients	5								
O Designations	O Teams	O Users	٩	. Se	lected				
Commissioner				-	Individual Us				
Director Intelliger				>		ITATION, Tech	(JIDOC)		
Director Operatio				_ < _	HAY, Greg	(GREGH)			
Supervisor									
Users in Director	Operations								
HAY, Greg (GREG	Н)								
जैर					Save	active searc	h) E	xport Sele	ct Close

Receive Alerts for an Active Search

You can set up an active search for someone called Jo Smith living in Christchurch.

You'll be notified when a user:

- Enters Jo Smith who lives in Christchurch
- Updates the address of a person called Jo Smith to indicate they live in Christchurch
- Updates the name of a person living in Christchurch to Jo Smith

Change an Active Search You've Set Up

- 1. Select System > Active Searches.
- 2. Double-click the search you want to edit.
- 3. Make the required changes.
- 4. Select Save (active search).

Storing Searches

You can save some types of searches in ICM.

The **Save (stored search)** button will be available at the bottom of the search screen where applicable.

Storing a search is useful if you want to:

- Use the same search criteria later.
- Add search criteria.
- Create a search with similar criteria.

You can make a stored search visible to all users in your agency. Alternatively, you can restrict a stored search so only you can see it.

You can also make a stored search visible to other designations, teams, or users. Making a stored search globally visible is helpful for other users. It makes it easy for them to access and report on the stored search data if you're away.

For example, if a manager is on leave and you're standing in for them, you won't need to recreate a complex stored search to retrieve the same data.

You can edit a stored search if:

- You created it.
- It's globally visible and you have the *Can Maintain Global Search* permission.

302

Searching

Store a Set of Search Criteria

1. Conduct a search.

You can't set up a stored search from an **All Entities** search screen.

- 2. Select Save (stored search).
- 3. Enter a title for the search in the field provided.
- 4. Enter a description for the search in the field provided.
- 5. Set the required visibility status for the stored search:
 - Your user ID Only you'll be able to see the stored search.
 - **Team** Select the team that should have access to the stored search.
 - Designation Select the required designation.
 - **Global** Make the stored search available for all users in your agency.

6. Select Save (stored search).

Q Case	File Search			Attributes					a
			Standard	Attributes	Advanced	Thesaurus	Scope	Active search	Stored Search
Stored Sea									
Stored requ									
Created		Title	Descriptio			Visibili	-		_
20/11/2017	JIDOC	Jo Smith	Exisiting ca	ases for this s	uspect	Invest	igation Te	am 2	Load
									Delete
Currently	active stored search								
Title	Jo Smith								
Description	Exisitng cases for	this suspect							
Visibility	O User JIDOC								
	Team	Investigation Team	2		-				
	O Designation				~				
	O Global								
*				Copy as	new Save	e (stored search	n) Ex	kport Sele	ct Close

Manage Stored Searches

You can manage searches you have saved, and globally visible searches other users have saved.

- 1. Select **System > Stored Searches**.
 - The *Visibility* column shows the permission settings for the stored searches:
 - **Global** All users can see the search.

Only you and users with the Can Maintain Global Search permission can change it.

- **Team** Members of the team can see and change the search.
- **Designation** Members of the designation can see and change the search.
- Your username Only you can see and change the search.
- 2. Select a listed search to see details about it in the adjacent panes.
- 3. Use either of these methods to open a stored search:
 - Double-click the search.
 - Select the search listing > Click Select.

Depending on the permission settings, you can edit a search once you have opened it.

- 4. To delete a stored search:
 - a. Select the required search.
 - b. Select **Delete** > Select **OK** to confirm you want to delete the search.

Searching

					C	
Entity type	Created	Creator	Title	Description	Visibility	(Show Deleted=fals Search words=blue
Person	15/12/2009	JIDOC	Search for Smith	Search for Smith as at 18/12/2009	JIDOC	Use Soundex=false]
Vehicle	15/12/2009	JI0006	Blue vehicles	Search for blue vehicles	Global	(Fictitious - Include
Vehicle Vehicle	15/12/2009 15/12/2009	JIDOC JIDOC	Red vehicles Green vehicles	Red vehicles sighted around Smith Street or Green vehicle sighted near the bank on the		
Title Description	Blue vehic Search for		les			

305

Searching

View Locations from Search Results in Google Maps

- 1. Select **Search > Choose Type**.
- 2. Select Location.
- 3. Enter your search words in the fields provided.
- 4. Select Search.
- 5. Select Google Maps.

Standa	rd criteria								
Search v	words *								Search
Entity UP	RN Use Key	/word 👻 🗌 Any wo	rds 🗌 Sh	now deleted					Clear
	nal criteria 🔻								Cicar
						_	Additional		
	(203)					=	Additional	detail	
▲ URN	Building name	Unit	Number						
1	JadeWorld		5	Sir Gil Simpson Drive	B				
.3	AXA Tower		10	Main Road		_			
4	jade world		5	sir gil simpson drive					
.5	PWC Tower	5	20	St James Drive					
.6	ABC Towers		50	CD-ROM Drive		_			
.9	XYZ High School		10	Colombo St		_			
0	ABC Complex		100	Colombo St		_			
21	ABC high school		100	Colombo St		_			
23	Burnside Park			Memorial Avenue		_			
24	Hospital					_			
26	New Brighton Pier		195	Marine Parade					
29	Hagley Park			AMI					
30	wynyard group		3	lorne street		_			
96	wynyard AKL			3 LORNE		_			
98	Streets shop	5	5	Sherwood Street 3					
						_			
						_			
						_			
						_			
						-			

6. Drag the location you want to view to the **Selected** area.

Google map	Details	Google map
Details		
Filter Apply Filter	Select all	Remove all
Available		
🛃 2705 North St, Ocean City, Maryland, Maryland, United States 21842		1
🛃 27035 Haye Street, Ocean City, Maryland, Maryland, United States 21842		
🛃 2897 George Street, Ocean City, Maryland, Maryland, United States 21842		
🏦 3222 Jamison Street, Ocean City, Maryland, Maryland, United States 21842		
🛃 27 Tonkins Street, Ocean City, Maryland, Maryland, United States 21842		_
🛃 45 West Street, Ocean City, Maryland, Maryland, United States 21842		
🚓 Smiths Grocers 123 High Street, Bigcity, Alabama, United States		
🛃 location in report United States		
		•
Selected		
📸 03 Queen street, CBD, United States		

7. Select the **Google map** tab.

Export Search Results

You can export search results for tangible entities, tasks, case notes, and more.

This example explains how to export search results for tasks:

- 1. Select Search > Tasks > General Task.
- 2. Enter your search words in the fields provided.
- 3. Select Search.
- 4. Select **Export**.
- 5. Use the Browse button to specify where you want to save the exported file.
- 6. Enter a name for the file > Select **Save**.
- 7. Select the format for the file.
- 8. Select the attributes you want included in the exported file.
- 9. Select Export.

Details										
Export file										
File name	C:\Users\cnwsh8\Documents\ICM\Exported Docs\Tasks.xlsx									
Format	O Tab separated (TSV) O Comma separated (CSV) O Excel (xlsx)									
Attributes Se	lection									
Unselect all	Include history 💿 Partial (🔾 Full 🕑 Include Multip	oles 🗌 Include Comments	Show full column headings						
 URN 										
× Classific	ation									
 Title 										
 Descript 										
 Created 										
 Created Last Mod 										
 Last Mod Last Mod 				Ê						
 Deactiva 				Ē						
✓ Date/Tir										
 Reason 										
	Document Id									
 Originat 	ing Case									
🖌 Task Nu	mber									
 Expecte 	d Completion Date									
	tion Date Actual									
 Status 										
 Priority 										
	ation Status									
 Review 										
 General 	lask									
				Templates Export Close						

Export a List of Active Searches

- 1. Select **System** > **Active Searches**.
- 2. Right click the list or select the Options \equiv icon > Select **Export Table to Excel**.
- 3. Save the spreadsheet to your preferred location > Select **OK**.

Entity type	Creator	Created	Expiry date	Title	# Alerts	Description	Visibility
Bomb	JIDOC	22/02/2018	28/02/2018	Bomb	0	Active Search for Bomb	JIDOC
Case File	JIDOC	09/01/2018	27/01/2018	Smith associates	0	people connected to JR Smith	JIDOC
Case File	Expo	rt Table to Exc	el 1/2018	Active Search Smith	1	associates with white subarus	JIDOC
Person		nistrator View	5/2018	In the library	0	With a candlestick holder	Investigation Team 2

309

Property

PROPERTY

Managing property in ICM includes:

- Property items like exhibits in prosecutions.
- Assets like seized assets under criminal proceeds recovery legislation.
- Equipment used by an investigations agency.

When managing property in ICM, it's important to note that:

- One or more jurisdictions specify operational areas of the organisation. These might be geographically based.
- Each jurisdiction has one or more storage locations. These can be used to store property, assets, and equipment.
- Storage locations are specified in a hierarchy like *Location* > *Room* > *Filing Cabinet* > *Shelf*.
- You can specify and store action types, movement types, and the direction of movement for items.
- There's an audit trail for actions and movements of items while they're in storage.

This section explains how to:

- Manage property items
- Generate and use property reports

Actions and Movements

These definitions control actions and movements of property items between storage locations:

Action types	Actions that can be applied to property items. Your administrator can create action types for your agency.
	They will need to specify at least one type of action. Here are some examples of action types:
	 Audit
	 Destruction
	 Return to owner
Final actions	Action types can be specified with an attribute of a final action. This means there can be no further actions or continuities for the item this action is applied to.
	For example, no further actions are possible for items that are returned to the owner or destroyed. Once a property item has had a final action applied to it and saved, it isn't possible to:
	 Change the details of the property item.
	 Add entities to the item.
	 Add or update any continuities or actions for the item.
	 Store any items in the property item if it could previously act as a container.
Movement types	How property items can be moved. Your administrator can create types of movement to suit your agency.
	They will need to specify at least one type of movement.
	Examples of movement types include:
	 Acquisition
	 Transfer
Movement	Your administrator can create movement directions for your agency.
directions	They will need to specify at least one movement direction.
	Here are some examples of movement directions:
	■ In
	■ Out
	 Internal
	 Internal

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Jurisdictions and storage locations

These:

- Represent real world locations where property items, assets, and equipment are stored.
- Belong to a jurisdiction.
- Can be organised in a hierarchical structure (for example, Location > Building > Room > Shelf).
- Can be associated exclusively with a case (for example, a temporary secure storage unit at the scene of an investigation).

These are called case-based storage locations.

Access a Property Report for a Case

Property reports are usually associated with a case. But they can exist without one.

For example, lost property could be recorded in a lost property report. In this case, the property items recorded in the report aren't associated with a case or generally related to other property items in the report.

To access a property report for a case:

- 1. Open the case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Reports** subtab.

Conte	nts									
Log	Pinned	Threads	Tasks	Property Reports	Prope	rty Items	Phases	Lines of	Enquiry	
URN	Cre	ated	٦	Гуре	Items	Title				
DWS-2 2014/7 DWS-2 5-2017 DWS-2	2017/:24/ 2017/:30/ 2017/:30/ 2017/:30/	10/2017 17 10/2017 17 05/2014 11 08/2017 11 08/2017 10 08/2017 10 11/2015 15	7:55 [L:44 [L:01 [D:47 H D:32 [Drug Warrrant Seizu Drug Warrrant Seizu Drug Seizure Report Drug Warrrant Seizu Homicide Evidence R Drug Warrrant Seizu Drug Warrrant Seizu	0 0 0 0 0 1	<u>N</u> ew E <u>d</u> it S <u>e</u> arch ✓ Show <u>A</u> Show <u>(</u>	LCopy of to add All Qutstandin nal filters		of 24532 of) Searc er Drive, of 24532 /erne Str	h of 24 Greate Verne
3-2015 DWS-2		11/2015 11 11/2015 11		Homicide Evidence R Drug Warrrant Seizu	1	<u>S</u> how L	.egend		e of Crim Iberland	
DWS-2	2015/:10/	11/2015 12	2:01 [Drug Warrrant Seizu	15	E <u>x</u> port	Table to E	xcel	et Ocean	City M

Add an Existing Property Report to a Case

A property report contains property items. It also provides context for how property items were acquired (for example, by search warrant or from lost property being handed in).

Creating a property report involves:

- 1. Entering property report data.
- 2. Setting attributes for the report.

Your administrator will need to set these up under Admin > Entity Definition > Attributes.

- 3. Adding items to the report.
- Adding entities to the report.
 For example, photographs of items.
- 5. Setting access rights if these differ from the default case access rights. You can add a new or existing property report to a case.

Create a New Property Report

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Reports** subtab.
- 4. Use either of these methods to add a new report:
 - Right-click in the Contents area > Select New.
 - □ Select the Options \equiv icon > Select **New**.
- 5. Select the type of property report you want to create > Select **OK**.
- 6. Enter a title for the report in the field provided.
- 7. Describe any significant property items that have been received in the **Description** field.
- 8. Select the required attributes:
 - a. Right-click in the *Attributes* tab area > Select **Show Available Attributes**.
 - b. Use the Select \ge icon to select the required attributes.
 - c. Specify values for the selected attributes.

Your administrator needs to set these up under **Admin** > **Entity Definition** > **Attributes**.

9. Select Save.

Homici	de Evidence Report [URN:]					Details	Entities	Items	Access	History
Details										
Title	Items recovered from scene			Attributes Diagra	m					
Description - long blond hairs	Available			Selected						
- red hankerchief			- Homicide Evidence Report			- Homicide				
				Homicide						
						<				
					_					×
					Value					
						'				

Copy an Existing Property Report

You can create a new property report from an existing one.

This is useful if the report you want to create is similar to one that exists.

To copy a property report:

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Reports** subtab.
- 4. Double-click the required property report to open it.
- 5. Select **Copy as new** > Select **Yes** to confirm you want to proceed.
- 6. Update the title and description as required.
- 7. Select Save.

📲 Drug Wai	rrrant Seizure Report [URN: DWS-2015/1] Details	intities (1)	Items (1
Details			
Title	Search of 24532 Verne Street Ocean City Maryland 21552		Att
Description	Search warrant issued by Judge Chambers Tuesday 3rd November 2015 f Verne Street Ocean City Maryland 21552 Items seized include: - 9mm Glock pistol - 2 boxes 9mm ammunition - one baseball bat with exposed nails - One lockbox containing - 5 bags of methamphetamine (1.5kgs total) - \$14,995 in cash notes - 2015 Chrysler 300C SRTB Reg DRG000 - 2015 Mercedes AMG C63 Reg XXX000	for 24532	Sele
Classification	-		
★ ₊* н		Сор	y as new

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Property

Add an Existing Property Report to Case

- 1. Open the required case.
- 2. Select the **Contents** tab.
- 3. Select the **Property Reports** subtab.
- 4. Use either of these methods to find the report:
 - Right-click in the Property Reports list > Select Search to add.
 - □ Select the Options \equiv icon > Select **Search to add**.
- 5. Select the type of property report you want to find > Select **OK**.
- 6. Enter your search words in the field provided > Select **Search**.
- 7. Select the required report from the search results > Click **Select**.
- 8. Select **Yes** to confirm you want to add this report to the case.

Q Drug Seizure Report Search [Vehicle Theft - SM2332]		Standard	Attributes	Advanced	Thesaur
Standard criteria					
Search words drug					
Entity URN / Use Keyword 👻 🗌 Any words					
Results (4) No Access Results (0)		≡ A	ditional det	ail	
▲ URN Title	Seized	A	ttributes		
2014/4 Drug seizure from Car Reg SM1225	10/04/2014 14:29				
2014/7 Drug Seizure at 77 Montpellier Drive, Greatorex, Chicago	05/05/2014 11:44				
2016/10 Search warrant and seizure at 115 Dolmar Road, Downside, Jasonville	25/02/2016 17:14				
2016/11 Drugs hidden in linings of freezer unit	07/03/2016 14:12				
Show all matches 5 Words before and after					
[BOT] drug Seizure at 77 Montpellier Drive, []					
*				Extract	Select

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Creating a Standalone Property Report

A standalone property report isn't part of a case when property items are received. But you can add it to a case at any time.

Creating a standalone property report involves:

- 1. Entering property report data.
- 2. Setting any attributes for the report.
- 3. Adding property items to the report.
- 4. Adding entities to the report.

For example, photographs of the items.

5. Setting the access rights.

Create a Standalone Property Report

- 1. Select Property > Create > Select the required report.
- 2. Enter a title for the report in the field provided.
- 3. Describe any significant property items that have been received in the **Description** field.
- 4. Select the required attributes:
 - a. Right-click in the *Attributes* tab area > Select **Show Available Attributes**.
 - b. Use the Select \triangleright icon to select the required attributes.
 - c. Specify values for the selected attributes.

Your administrator needs to set these up under **Admin** > **Entity Definition** > **Attributes**.

5. Select Save.

4	e Evidence Report [URN:]								
Homicia	e Evidence Report [URN:]				Details	Entities	Items	Access	History
Details									
Title	Items recovered from scene		Attributes Diagram	۲					
Description	- long blond hairs	- /	Available			Selecte	ed .		
	- red hankerchief		- Homicide Evidence	e Report	. I	- Ho	micide		
			Homicide						
					<				
									×
				Value					

Add a Case-based Storage Location

When an investigation needs a temporary secure storage unit that's separate from the usual permanent storage location, you can create a case-based storage location.

This type of storage location can only be used for items that belong to the case by users who have been given access to it.

To add a case-based storage location:

- 1. Find and open the required case.
- 2. Select the Overflow >> tab > Select **Storage Locations**.
- 3. Use the drop-down provided to select the jurisdiction of the temporary storage location.
- 4. To restrict access to the storage location:
 - a. Select the Restrict Access checkbox.
 - b. Specify the designations, teams, or users that should have access.
- If you don't want items from the storage location or its sublocations moved to another storage hierarchy (without a person or external custodian involved), select the **Disallow movement** ... checkbox.
- 6. Select Save.

Storage L	ocation (O	ase Based)				
Details Jurisdiction	Canterbury			•		
44 Eames Road	Canterbury					
Description Can be used for	Property Deactivat Restrict a	ccess	Equipment Equipment	ent hiera	rchy	
Access O Designations	O Teams	O Users		۹		Selected
Commissioner Director Intelligenc Director Operations Director UC Operat Supervisor	s				> <	 Designations Director UC Operations Teams Investigation Team 1
Users in Director U THOMPSON, Greg (•					

Property Items

Property items are always associated with property reports.

They can't exist alone (just as case notes can't exist without a case).

Like other entities, they have a Unique Reference Number (URN).

They also have a reference number your agency can use.

You might have another system for recording property items, like barcode identification.

Access Property Items

Use any of these methods to access property items:

- Open a case > Select the Contents tab > Select the Property Items tab.
- Open a property report > Select the Items tab.
- Select Property > Reporting > Property Items.

Find the Parent Property Item

If a property item is a child of another property item, you can find the parent item by selecting the Overflow \gg tab > **Go to parent item**.

Details	Entities (0)	Items (0)	History	Watches	>>		
Attributes Diagram			originating parent iten				
Selected		Export Report (Word Template)					
			rom Word Word Docu				

Search for Property Items in All Cases

- Select Search > Property Management > Property Items > Select the type of property item you're looking for.
- 2. Enter your search words in the field provided.
- 3. Select the Arrow icon beside **Additional criteria** if you want to filter the results by:
 - Location
 - Person
 - External custodian
- 4. Select Search.
- 5. Double-click a property item to open it.

	erty Iten	n Types Search		All Property Item Types Search									
Standard crite	ria												
Search words	glock												
	Use Keyword 👻 🗌 Any words 🗌 Show deleted												
Additional crite	Additional criteria 🔺												
Filter by	 Location 	ion O Person O External	Custodian										
Location	Canterb	ury		▼ ✓ Include sub									
Results (2)	No Acce	ess Results (0)											
🔺 URN Unique	e ID T	Title .	Seized										
2015/7 2015.1	11.04.001	Glock 9mm semi-auto pistol	10/11/2015 12:12										
2017/45 2015.1	11.04.001	Glock 9mm semi-auto pistol	30/08/2017 14:41										

Adding Property Items

You can:

- Add a new property item.
- Copy an existing property item.
- Add property items in bulk.

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Copying an Existing Property Item

You can copy an existing property item. This is useful if you want to create a property item that's similar to one that exists.

When you copy a property item, the original item's continuity (movement between locations) is copied.

If the initial continuity (first move) for the existing property item is invalid, the property item won't be copied.

An invalid initial continuity is where the **To** location is a:

- Storage location that's deactivated.
- Person that has been deactivated or deleted.
- Storage location you don't have access to.
- Storage location that can no longer be used for items of that type.
- Property item that has been final actioned.

When you copy a property item, the details aren't replicated:

- Disclosures
- Actions
- Entities
- Items and their children
- History
- Watches

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Copy an Existing Property Item

- 1. Use either of these methods to find the property item you want to copy.
 - Open a case containing the property item > Select the Contents tab > Select the Property Items subtab.
 - Select Search > Property Management > Property Items > All Property Item Types.
- 2. Select **Copy as new** > Select **Yes** to confirm you want to proceed > Select **OK**.
- 3. Edit the copy as required.
- 4. Select Save.

🔶 Drug Item	[URN: 2015/7]	Details	Entities (0)
Details			
Unique ID	2015.11.04.001		Attributes
Title	Glock 9mm semi-auto pistol		Selected
Description	Glock 9mm semi-auto pistol		
			i
			i
			İ
Can Contain Items			ł
Classification			
Continuities Actio		Et ≡ From	
10/11/2015 15:26	Person to storage location	DENBY, Joe (JODOC)	
10/11/2015 15:25	Storage location to person	Canterbury > Christchurch Central > Level 1 Exhibit Room	
10/11/2015 14:21	Storage location to storage location	Canterbury > Christchurch Central > Level 2 Exhibit Room	
10/11/2015 14:14	Storage location to storage location	Canterbury > Christchurch Central > Level 1 Exhibit Room	
10/11/2015 14:04	External custodian to storage location		
10/11/2015 12:20		Contraction of the second contract of the second se	
ж ₄*н←→		ſ	Copy as new

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Reports on Property Items

You can generate reports about assets, equipment, and other property items.

Run a Report on Property Items

- 1. Select **Property** > **Reporting** > Select the type of item for the report:
 - Asset Items
 - Equipment Items
 - Property Items
- 2. Select required option from the **Report Parameters** drop-down:
 - Case Choose a case from the list of cases that have property items associated with them and you have access to.
 - Held By Choose the Internal Person / External Custodian option and choose Person or Custodian from the drop-down.
 - Report Choose any property report from the drop-down.

Only reports you have access to will display.

Only property items in the selected property report will be selected.

- **Report Type** Select the type of report from the drop-down.
- Storage Location Choose the storage location from the hierarchy list.
- 3. Specify a date range for the report results (if required).
- 4. Select **Refresh** The number of holdings items are displayed in parentheses.

Reporting on Proper	ty Items		
Details			
Storage Location 👻	Canterbury	-	
	Date From 01/10/2016 🗰 00:00 🏶 🖒 Date To 01/10/2017 🏛 23:59		Now
Case -	[6] Theft of Vehicle	-	
Report -	[2016/10] Search warrant and seizure at 115 Dolmar Road, Downside, Jasonville	-	
Refresh Results (0)			
URN Ref # Title Type Descrip	tion Current Location/Custodian Chain of Custody Chain of Custody Created Date and Time Person or Place	Creato	r Created

Access for Property Reporting

You must have the appropriate permission to use the property reporting screens.

Your level of viewing access determines whether an item will display in a report:

Full view access – You can read or edit access to the property report containing the property item.

If you're the case officer for a case that includes the report containing the item, you'll also have full view access.

 Limited view access – You don't have full access, but the item is in a storage location you have access to or it's held by a person or external custodian.

Your access is also affected by the filters you use.

When your filters include a case or report, you'll only see items with **full view** access.

If you filter by location, person, or external custodian (or if you don't use filters), you'll see items with full and limited viewing access.

See Property Reports and Items in a Case

When you open a case you can see the property reports and items associated with it.

C C	Case File [URN: 1]							ontents	Entities
Conte	nts								
Log	Pinned	Threads	Tasks	Property Reports	Property Ite	ems	Phases	Lines of	f Enquiry
URN	(Created		Туре		Items	Title		
DWS-2	017/8	24/10/2017	17:57	Drug Warrrant Sei	zure Report	0	(Copy	of) (Cop	y of) Sear
DWS-2	017/7	24/10/2017	17:55	Drug Warrrant Sei	zure Report	0	(Copy	of) (Cop	y of) (Cop
2014/7	' (05/05/2014	11:44	Drug Seizure Repo	ort	0	Drug S	eizure at	77 Montp

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Export or Print a Property Report

You can save a property report as a Word document or print it.

The format of the report is determined by a Word template designed for your agency.

- 1. Open the property report.
- 2. Select the Overflow >> tab > Select **Export Report (Word Template)**.
- 3. Select either of these options:
 - **Export Report** > Select **Browse** to specify where you want to save the report.
 - **Print Report** > Select the required printer.
- 4. Select Run.

tails								4
e	Drug seizure from Ca	ar Reg SM1225			Att	ributes Di	agram	
scription	Drug seizure from Ca Road, Riverside.	ar Reg SM1225. Occu	rred on 10-4-2014 8	am Somerfield	Selec	ted		
- n								
	ure Report Report Drug seizure fr	om Car Reg SM	11225				_	□ X
		om Car Reg SM	11225		Bro	owse		

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Continuities and Actions

Property Items and Continuities

Here are some key facts about property items and continuities:

Property items have a reference number (Ref #) and a Unique Reference Number (URN).

The URN makes sure each property item is uniquely identified.

You can use the reference number to link property items with other systems in your agency like barcode identification.

• You can change property item titles and reference number attributes.

These changes can be tracked using audit records.

- The title of a parent item starts with its reference number.
 This makes it easier to identify.
- You can move a property item contained in another property item from one person to another.
 For example, a file in a bag can be moved from the person carrying the bag to another person.

Move a Property Item

You can move items one at a time or in bulk.

Moving property items is known as adding continuities.

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Record Continuities for Several Property Items at Once

You can record continuities for several items at once, with only a limited view of information about the items.

This is useful for a Property Officer, who manages exhibit rooms but doesn't get involved with cases and investigations.

You can track items when receiving, re-organising, checking, or testing them.

To record continuities for several property items at once:

- 1. Select **Property** > **Record** > **Continuity** (**Property**).
- 2. Select one of these search options:
 - Ref #
 - Location

If you select this option you'll have the option to include locations from closed cases.

- Person
- External custodian
- Case

You'll need access to the item's storage location.

- 3. Select Search.
- 4. Right-click in the *Results* area to sort by URN, Ref #, title, or date entered in ascending or descending order.
- 5. Deselect the **Show disabled rows** checkbox to see items that aren't available for selection because they:
 - Are already selected.
 - Can't be moved.
 - Are the parent or child of an item that's already selected.
- 6. Select an item in the **Results** list to see more details about it in the section below.
- 7. To move an item to the *Selected Items* area:
 - a. Select its checkbox in the *Results* area.
 - b. Select the Select **D** icon.
- 8. Select the **Next** button when you have finished selecting items.
- 9. Select the applicable option in the following drop-downs:
 - Movement
 - Movement Type

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Movement Direction

The options available depend on the current location of the item.

- 10. Use the **To** dropdown to specify where the item is going.
- 11. Specify whether the witness is **Internal** or **External**.
- 12. Use the drop-down provided to specify the witness.
- 13. Use the **Moved By** drop-down to specify who moved the item.
- 14. Use the date and time fields to specify when the item was moved.
- 15. Enter any comments about the move in the field provided.
- 16. Select **Next** when you have finished recording the movement.
- 17. Select **Finish** if the details are correct.

Select **Back** to return to a previous screen and make changes.

Movement Type Transfer Movement Direction Internal Witness Internal Moved By DOCUMENTATION, Tech (JIDOC) Moved Date/Time 01/09/2017 15:09 Items URN Unique ID Title From To	UKIN				
Movement Direction Internal Witness DOCUMENTATION, Tech (JIDOC) Moved Date/Time 01/09/2017 15:09	LIDN	Unique ID	Title	From	То
Movement Direction Internal Witness DOCUMENTATION, Tech (JIDOC)	Items				
Movement Direction Internal Witness	Moved D	ate/Time	01/09/2017 15:09		
Movement Direction Internal	Moved B	βy	DOCUMENTATION, Tech	(JIDOC)	
	Witness				
Movement Type Transfer	Moveme	nt Direction	Internal		
	Moveme	nt Type	Transfer		
Movement Storage location to storage location	Moveme	nt	Storage location to stora	ge location	

Recording Actions

If a property item has been tested, returned to its owner, or destroyed, you can record the activity as an action.

You can record actions individually or in bulk.

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Specify the Action Taken for a Property Item

- 1. Select **Search > Property Management > Property Items >** Select the required option.
- 2. Enter your search words in the field provided > Select **Search**.
- 3. Open the property item.
- 4. Select the **Actions** subtab.

Use either of these options to specify the action taken:

- Right-click in the Actions area > Select New.
- Select the New action It icon.
- 5. Select the action taken in the drop-down provided.
- 6. Specify who took the action in the **Actioned By** drop-down.
- 7. Use the date and time fields to specify when the action was taken.
- 8. Enter any comments about the action taken in the field provided.
- 9. Select OK.
- 10. Select Save.

You can also specify an action for a property item from a case.

To do this, open the required case > Select the **Contents** tab > Select the **Property Items** subtab > Right-click and select **Filters**.

🔶 Drug Item	[URN: 2015/7]				Details
Details					
Unique ID	2015.11.04.001				
Title	Glock 9mm semi-auto p	istol			
Description	Glock 9mm semi-auto p	istol			
	Maintain Action				
	Details				
	Action	Return to owner		-	
	Actioned By	USER, Demo (JI0005)		-	
	Actioned Date/Time	04/09/2017 🏛 11:06 🥊	• 19		
	Comments				
	Pistol returned to owner	after checks done			
Can Contain Items					
Classification		ок			
Continuities Ac	tions Continuities and Ac	tions			 _
		ctions	Comments	Created Date	Created Time
		OCUMENTATION, Tech (JIDOC)	connents	19/11/2015	15:59

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Record What Action Has Been Taken for a Property Item

- 1. Select Property > Record > Action (Property).
- 2. Select one of these search options:
 - Reference number
 - Location
 - Person
 - External custodian
 - Case

You'll need access to the item's storage location.

- 3. Select **Search**.
- 4. Right-click in the *Results* area to sort by URN, Ref #, title or date entered in ascending or descending order.
- 5. Deselect the **Show disabled rows** checkbox to see items that aren't available for selection because they:
 - Are already selected.
 - Can't be moved (for example, trying to move an item from a person when you have selected items being moved from a storage location).
 - Are the parent or child of a selected item.
- 6. Select an item in the **Results** list to view see details about it in the section below.
- 7. To move an item to the Selected Items area:
 - a. Select its checkbox in the *Results* area.
 - b. Select the Select \triangleright icon.
- 8. Select **Next** when you have finished selecting items.
- 9. Select the action taken in the **Action** drop-down.
- 10. Select the person who took the action in the **Actioned By** drop-down.
- 11. Use the date and time fields to specify when the action was taken.
- 12. Enter any comments about the action taken in the field provided.
- 13. Select **Next** when you have finished recording the movement.
- 14. Select **Finish** if the details are correct.

Select **Back** to return to a previous screen and make changes.

Pro	perty	

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A Kecold all Ac	tion for Property - Enter Details (2/3)
Action	Destruction	
Actioned By	DOCUMENTATION, Tech (JIDOC)	-
Actioned Date/Time Comments	04/09/2017 🇰 10:40 🕸 🚱	

History of Movement and Actions for Property Items

This section explains how to:

- Find a property item and its current location
- See the history of a property item's continuity (movement between locations)
- See the history of actions taken for a property item (an item might be destroyed, for example)
- Export property items and continuities to Excel

See a Record of a Property Item's Movement

- 1. Open the required property item.
- 2. Select the **Continuities** subtab.

The movement history is listed in reverse order.

This means the first entry shows where the item is currently located.

- 3. Use either of these methods to see the history of an individual item.
 - Double-click the item.
 - Right-click the item > Select View.

Drug Item [URN: 2015/7] Details					
Details	🔟 Maintain Continu	ity	- 🗆 X		
Unique ID	Details				
Title	Movement	Storage location	to person 👻		
Description	Movement Type	Transfer			
	Movement Direction	Internal	v		
	From	Canterbury > C	hristchurch Central > Level 1 Exhibit		
	То	DENBY, Joe (JOE	00C)		
	Witness	Internal	O External		
		BRIAN, Clark (I	DEMO2)		
	Moved By	DOCUMENTATIO	N, Tech (JIDOC) 👻		
	Moved Date/Time	10/11/2015	15:25 4 🗐		
Can Contain Items Classification		OK			
	ions Continuities and Ad	ctions		[+ ≡	
Moved Date Moved			From		
10/11/2015 15:26 10/11/2015 15:25	Person to storage Storage location to		DENBY, Joe (JODOC) Canterbury > Christchurch Central >	Lovel 1 Exhibit Deem	
10/11/2015 15:25	Storage location to Storage location to		Canterbury > Christchurch Central > Canterbury > Christchurch Central >		
10/11/2015 14:21	Storage location to	-	Canterbury > Christchurch Central >		
10/11/2015 14:04	-	-	Jane Doe (ESR Ballistics Lab)		

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See Where a Property Item is Now

You can see the current location of a property item when you open it.

🔶 Drug Item	[URN: 2016/37]		Details	Entities
Details				
Ref #	20160304-001			
Title	50 x 200 gms plastic bags (containing white powder hidden	in lining of	freezer
Description	50 x 200 gms plastic bags (containing white powder hidden	in lining of	freezer
Can Contain Items		Current Location/Custodian		
Classification		Canterbury > Onsite containe Necker > Blue plastic carton 2	er at Farm a 250mm x 1	t Upper 50mm x

See the Actions Taken for a Property Item

- 1. Open the required property item.
- 2. Select the **Actions** subtab.
- 3. Use either of these methods to see the history of an item.
 - Double-click the item.
 - Right-click the item > Select **View**.

🔶 Drug Iten	n [URN:	2015/	7]				Deta	ails
Details								
Unique ID	2015.11	.04.001						
Title	Glock 9n	nm semi-	auto pistol					
Description	Glock 9n	nm semi-	auto pistol					
Can Contain Items	s 🗌							
Classification			-					
Continuities A	ctions Cor	ntinuities a	and Actions					[+ ≡
Actioned Date Act	tioned Time	Action	Actioned By		Comments	Created Date	Created	d Time
19/11/2015 15	:59	Testing	DOCUMENTATIO	DN, Tech (JIDOC)		19/11/2015	15:59	
10/11/2015 14	:00	Testing	DOCUMENTATIO	DN, Tech (JIDOC)		10/11/2015	14:00	
New action								
Actioned Date Act	ioned Time	Action		Actioned By	Co	omments		
04/09/2017 11:	06	Final Act	ion: Return to ov	vner USER, Demo	(JI0005) Pis	stol returned to	owner a	fter ch

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See a Combined Record of the Actions and Movements of a Property Item

- 1. Open the required property item.
- 2. Select the Continuities and Actions subtab.
- 3. Use either of these methods to see the history of an individual item.
 - Double-click the item.
 - Right-click the item > Select **View**.

🔶 Drug	Item [URN: 201	[5/7]			Details Entities (0)
Details					
Unique ID	2015.11.04.0	01			Attribute
Title	Maintain Conti	nuity			Selected
Description		indity.			
	Details				
	Movement	Storage location to	o person	-	
	Movement Type	Transfer		~	
	Movement Direction	Internal		-	
	From	Canterbury > Chr	istchurch Central > Lev	vel 1 Exhibit Room >	Compactus CEN-LVL1-004
	То	DENBY, Joe (JODO	C)		
	Witness	⊙ Internal C) External		
		BRIAN, Clark (DE	MO2)		
	Moved By	DOCUMENTATION,	Tech (JIDOC)		
	Moved Date/Time	10/11/2015	15:25 🤹 🛞		
Can Contain					
Classificatior			OK		
Continuitie	s Actions Continuit	ies and Actions			[+ ≡
Ву		Witness	Comments Created D	ate Created Time	
DOCUMENTA	TION, Tech (JIDOC)		19/11/201	5 15:59	
DOCUMENTA	TION, Tech (JIDOC)	DENBY, Joe (JODOC)	10/11/201	5 15:26	
DOCUMENTA	TION, Tech (JIDOC)	BRIAN, Clark (DEMO2)	10/11/201	15 15:25	
		BRIAN, Clark (DEMO2)	10/11/201	.5 14:21	
		BRIAN, Clark (DEMO2)	10/11/201		
DOCUMENTA	TION, Tech (JIDOC)	BRIAN, Clark (DEMO2)	10/11/201	5 14:04	

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Business Rules for Storage Locations

When you restrict access to a child location, the settings and options available depend on the item's parent.

The following business rules apply to locations:

- If **Restrict Access** is enabled for a location, all child locations will have this setting set to **On**.
- The list of users you can select for a child location is limited to those who have access to the parent location.
- If you remove a user from the permission list for a location, they will be removed from all child locations.
- When you create a new location, it inherits the **Restrict Access** and permission settings of the parent.
- If a parent location is restricted, the **Restrict Access** checkbox will be disabled for its child locations.

Search for Property Reports in All Cases

- 1. Select the **Search > Property Management > Property Reports >** Select the required option.
- 2. Enter your search words in the field provided.
- 3. Select Search.
- 4. Double-click a property item to open it.

	Q All Property Report Types Search Standa				
ļ	Standard crite	ria			
ł	Search words	glock			
ļ		Use Keyword 🔻 🗌 Any words 🗌 Show deleted			
ļ	Results (3)	No Access Results (0)		≡	Ac
Ì	.▲ URN T	itle	Seized		
ł	DWS-2015/1 S	earch of 24532 Verne Street Ocean City Maryland 21552	10/11/2015	12:01	l j
ł	DWS-2017/5 (Copy of) Search of 24532 Verne Street Ocean City Maryland 21552	30/08/2017 1	10:32	l į
 L.	DWS-2017/6 (0	Copy of) (Copy of) Search of 24532 Verne Street Ocean City Maryland 21552	30/08/2017 1	11:01	

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DISCLOSURE

Disclosure is a significant part of the criminal justice system in many jurisdictions. It helps make sure criminal cases are handled justly.

The prosecution is legally required to disclose all unused material to the defence if it relates to the case. All law officers must record and keep relevant material obtained or generated by them during an investigation.

Disclosure involves providing the defence with copies of, or access to, any material that might reasonably be considered capable of undermining the case for the prosecution against the accused, or of assisting the case for the accused.

The disclosure process compels due diligence and effective oversight. This is because of the adverse consequences of non-disclosure.

If the defence proves disclosure hasn't happened properly, the prosecution case can be thrown out of court. Proper disclosure is central to making sure those who are guilty are brought to justice and those who are innocent aren't wrongfully convicted.

This section explains how to:

- Manage disclosure indexes
- Review and verify disclosure
- Use disclosure templates and schedules

Disclosure Terms

Relevant Material	Material gathered during an investigation that supports, rebuts, or has a material bearing on the case against the defendant.			
Used Material	Material generated during an investigation that's used as evidence.			
Unused Material	Material generated during an investigation that isn't used as evidence. This material is relevant to the investigation but doesn't screen part of the case for prosecution against the accused.			
	The disclosure regime applies to this material.			
Source Documents	These can include information reports, incident reports, tasks, task results, and case notes.			
Disclosure	Providing the defence with copies of, or access to, any material that might reasonably be considered capable of undermining the case for the prosecution against the accused, or of assisting the case for the accused.			
Redaction	Process of removing sensitive content from documents before they're passed to the intended recipient. Redaction is applied to some documents that are to be disclosed to the defence because they contain sensitive information that could have adverse effects. Examples of adverse effects include:			
	 Prejudicing special methods used to detect or investigate offences. 			
	 Revealing the identity of undercover police or people in witness protection schemes. 			
	 Creating risk or danger to other people. 			
	 Endangering national security. 			
Disclosure Index	A container for disclosed documents. There's one disclosure index for each defendant.			
Disclosure Schedule	 This includes a: Cover tab listing details of the defendant with a list of disclosed documents for the defendant 			
	 for the defendant. Package of disclosed documents (PDFs), some of which might be redacted. Media files can also be included in the package. 			

Disclosure Business Process

Dealing with disclosure varies depending on your agency's business process.

Here's an example of a disclosure business process:

1. Source entities are added to a case file.

During this process, they can be assessed and marked as either of these options:

- **Excluded** Exempt from the disclosure process.
- Signed off for disclosure To be considered for disclosure.
- 2. Source entities signed off for disclosure are reviewed by one or more appropriately qualified officers.

They classify items as either fully disclosable or requiring redaction.

- 3. Redaction is applied to documents to prevent sensitive material being released where this material could have adverse consequences.
- 4. Each document being disclosed is attached to all disclosure indexes for the case.
- 5. When disclosed documents are ready to be delivered to the defence (or another party), you can build a schedule of these documents.

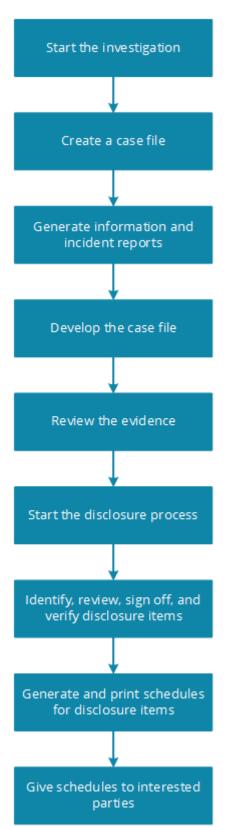
When a schedule of documents is ready for release, you can print them or generate them as PDFs and deliver them to the defence party.

Stages of the Disclosure Process

Create disclosure indexes	Disclosure indexes are created for each defendant or interested party. Disclosure indexes can be added throughout the disclosure process.
Review the case and sign off disclosure items	The case is reviewed. Any items listed under the Contents tab for the case that are candidates for disclosure are marked as <i>Signed Off</i> .
Mark up and redact text	 Candidates for disclosure are reviewed: Any items that can't be fully disclosed are exported to PDF. Copies are made for markup and redaction. Redaction software like Adobe Acrobat Pro is used to mark up and redact copies. Marked up and redacted PDF versions of disclosure items are imported back into ICM and stored internally. Marked up and redacted copies are reviewed. They can be re-exported for further markup and redaction if required. When the disclosure item is fully disclosable, it can be placed in a Finalised state.
Review and verify disclosure items	 If business rules require disclosure items to be verified, they're reviewed and verified by an authorised user who did not create them. Disclosure items can be rejected and returned to the markup and redaction phases: A disclosure index is created for each defendant, if this hasn't already been done. When disclosure indexes and disclosure items are ready to be sent to the defence, all items are combined as PDFs. A schedule listing these files and the defendant's details is included.

Disclosure Process

The flowchart shows a simplified version of a disclosure process.



Disclosure

Mark a Source Entity as Signed off for Disclosure

You can label a source entity (and any related entities) as ready for disclosure.

When you mark a source entity as ready for disclosure, your name and the time you signed it off will be recorded.

To mark a source entity as signed off for disclosure:

1. Open the source entity you want to mark for disclosure.

The **Details** tab is selected by default.

You'll need to create the source entity if it doesn't already exist.

- 2. Select the **Disclosure** subtab.
- 3. Select the **Signed off for disclosure** checkbox to indicate the source entity can be disclosed. *Anyone with permission to update the entity will be able to deselect this checkbox.*
- 4. To add a comment about the disclosure:
 - a. To make or change a comment, select Comments.
 - b. Enter your comment.
 - c. Select OK.
- 5. Select **Save** to save the source entity and create a PDF for the entity.

If the source entity can't be converted automatically, you can use the **Upload PDF** button to do this manually.

6. Select **View PDF** to open the internal PDF version of the source entity.

Any documents or images that are attached as entities to this source entity will be shown under the **Entities** tab.

Any entities attached to the source entity are also candidates for disclosure.

The entity's **Disclosure** tab shows it's ready for markup, redaction, and review for the disclosure indexes it's a part of.

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Disclosure

Forensic	Note 4 Details Entities (3) Access Tasks (0) Threads (*) Disclosure					
Details						
Title	EvidenceAttributes Diagram					
Description	A search of the Hagley Park area where deceased was found yielded:					
	 A kitchen knife with a serated 6" blade blood and finger prints present Reports from 3 witnesses who were passing the area in the time span 06:30 - 07:30 who saw a black car and 2 persons in the vicinity of the park bench. (Bench marked on map in incident room) 					
Draft						
Classification	v					
	Apply closure security					
When Actioned	27/01/2014					
▼ Phase & LOE	Review Disclosure					
Excluded	Comments					
✓ Signed off for	disclosure Comments View PDF					
	Signed off by DOCUMENTATION, Tech (JIDOC					
Bulk entities sign off in this source Bulk sign off						

Disclosure

Prevent a Source Entity from Being Disclosed

- Open the required source entity.
 You'll need to create the source entity if it doesn't exist yet.
- 2. Make sure the **Details tab** is selected.
- 3. Select the **Disclosure** subtab.
- 4. Select the **Excluded** checkbox.
- 5. Enter a comment about why you're excluding the entity from disclosure > Select **OK**.

General Case Note 44 Details Entitie						
Details						
Title	Checking validity of suspect statements - Limited Disclosure					
Description	cription Checking validity of suspect statements					
Draft						
Classification Disclosure Process Comments x						
Disclosing this note could be detrimental to the witness						
When Actioned						
*			ОК	Cancel		
Phase & LOE	Review Disclos	ure				
Excluded		Comments				
Signed off for a	disclosure	Comments	Upload PDF			
Bulk entities sign	off in this source	Bulk sign off				

Shared Entities

When an entity has been attached to more than one source entity, each entity will be listed twice and shown beneath each source entity.

For example, a statement document might have been attached to a case note and a task.

When the entity is processed for disclosure it will only be processed once. This means it will only be included on the disclosure schedule once.

Manage Relationships and Entities Attached to Signed-off Source Entities

When a source entity has been signed off for disclosure you can still:

- Add tangible entities that have been signed off for disclosure to that source entity.
- Manage relationships between the source entity and its signed-off tangible entities.

Sign off Several Case Entities

When several case entities are ready for disclosure:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Disclosure Bulk Sign Off**.
- 3. Select the checkboxes of the entities you want to sign off or click **Select all**.

Select or double-click an entity to access more information about it.

4. Select **Sign off**.

🔟 🛛 Bulk Sign	n Off			-
Please select t	the entities to sign	off in th	is source:	
Unselect all				Additional Details
🗹 Poli	ity type ice Incident Report k Result	URN 2014/4 31	Title Arson Report at 15 Reberts Lane, Adelaide Examine scene	Attributes SIDREF: SIDREF:123456789 INCIDENT TYPE: Incident Type: Arson Residential REGION: REGION: NSW Recommendation: To be Determined Comment: None Incident Type: Break and Enter Comment: None Incident Location: Residential Residential Location: Other Weapon Used: No Firearms Present at Scene: No
Details				
Title	Arson Report at 1	15 Rebe	rts Lane, Adelaide	
Description	Garage fire susp	ected ar	son. Accelerant used reported by fire service	3.
				Sign off Close

Disclosure

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See the Disclosure Indexes Specified for a Case

You should create a disclosure index for each defendant in an investigation.

You can add disclosure indexes to a case throughout the course of an investigation.

To see the disclosure indexes specified for a case:

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Indexes** subtab.
- 4. Select a disclosure index to see more details about it in the adjacent panel.

Case File 1	Details	Contents	Entities	Access	Threads	Disclosure	Dissemination	>>
Disclosure Verification Indexes Disclosure Items Schedul	es							
Disclosure indexes				Ct =	Additio	onal Details		
Index name		Sta	tus		Attribu		efendantName:	
Joe Smithy		Act	ive		SMITHY		erendantivame:	
					Defend	ant Details: Re	elevant CRNs: 10	234

Adding a Disclosure Index

You can create a disclosure index using either of these methods:

- Copy an existing index (with all its finalised disclosures) and change the details.
- Create a new empty index.

Disclosure

Create a New Disclosure Index

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Indexes** subtab.
- 4. Select the Create New Index 📑 icon.
- 5. Enter a name for the index in the field provided.

The name should describe who or what the index is for.

For example, you could enter the name of the defendant or interested party.

6. If you already have other disclosure indexes for this case (for example, for other defendants), you can copy all finalised disclosures from one of these indexes.

To do this, select the index you want to copy from the **Bulk copy all finalised Disclosures from Index** drop-down.

- 7. Set the values for the selected attributes (if you know these):
 - a. Select the Options \equiv icon > Select **Show Available Attributes**.
 - b. Use the to select or deselect attributes.
 - c. Select a selected attribute to specify details about it.

8. Select Save.

Disclosu	re Index				Details
Details					∢ □ ►
Index name	Jeremiah Bates		Attributes		
			Selected		□ ≡
Bulk copy all fin	alised Disclosures from Index	Joe Smithy 👻	- Defendant Details		
			- Relevant CRNs		
Deactivated 🗌			14556		
				×	
		Value 14556	5		
			1		

Disclosure

Copy an Existing Index

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Indexes** subtab.
- 4. Double-click the index you want to copy.
- 5. Select **Copy as new**.
- 6. Select **Yes** to confirm you want to proceed.

A copy of the disclosure index opens.

- 7. Make the required changes.
- 8. Select Save.

Disclosure	Index 12		Details
Details			4 Ⅲ ►
Index name	Bob jones	Attributes	
		Selected	□ ≡
Deactivated 🗌		- Defendant Details	
		- DefendantName	
		JONES Bob	
1		- Relevant CRNs	
l I		10234	
1			
L <u>** H</u>			ppy as new Save Close

Reviewing and Verifying Disclosure Change Verification Settings

All entities in a disclosure index must be verified by the number of verifiers specified for the case. Verification is required by default, with the number of verifiers set to one.

To change the verification settings:

- 1. Open the required entity.
- 2. Select the **Disclosure** tab.
- 3. Select the **Verification** subtab.
- 4. To deactivate verification, deselect the **Requires** checkbox.
- 5. To change the number of verifiers, enter the required number in the field provided.
- 6. Select Save.

Case File 1		Details	Contents	Entities	Access	Threads	Disclosure
Disclosure Verification Indexes Disclosu	re Items Schedules						
Verification							

Disclosure

Verify Disclosure Items

Depending on your verification settings, you might need to verify individual, finalised disclosure items:

- 1. Open the case file containing the disclosure items you want to review.
- 2. Select the **Disclosure** tab.
- 3. Select the **Status** drop-down > Select **Finalised**.
- 4. Double-click a finalised disclosure item.
- 5. Review the disclosure status assigned and the marked up and redacted PDFs.
- 6. Select either of these options:
 - Select Verify to accept the item as ready for inclusion in any disclosure schedule generated from the index.
 - Select **Reject** to return the item's status to *Under Review* > Enter a comment about why you're not verifying the item.

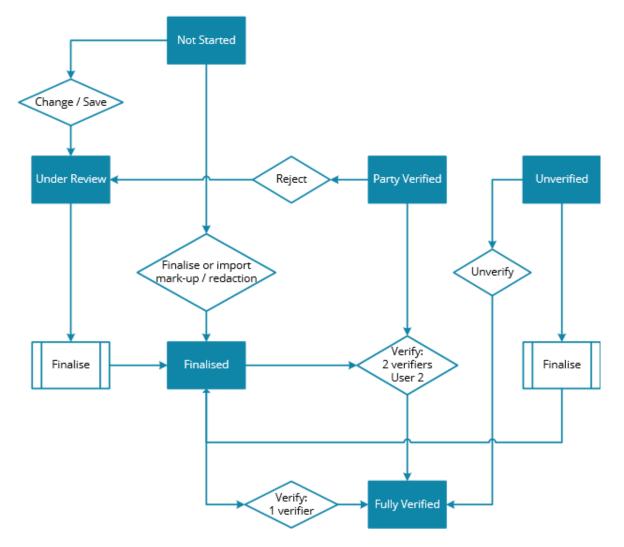
A Po	lice I	nciden	t Report [URN: 2/2	2]	Details	Entities (3)	Access	Comment	ts (0)	Tasks (1)	Threads (*)	Disclosure	>>
Disclosu Case [icle Theft	- SM2332	•		=	Origina	l Title Ve	hicle Tl	neft - SM2332	2		
Case UR	N Doc	. Page #	Index name	Title	Sta	atus	Title	Ve	hicle Tl	heft - SM2332	2		_
1	1	1-1	Joe Smithy	Vehicle Theft - SM2332	Fin	alised	Status	Fin	nalised	Unfin	alise Verify	Reject	
1	1	1-1	(Copy of) Joe Smithy	Vehicle Theft - SM2332	No	t Started		closure Stat Withheld closureMode					

Disclosure

Disclosure States

The status of an entity for disclosure changes during an investigation:

- 1. An entity for disclosure starts with a *Not Started* status.
- 2. This changes to *Finalised* when the entity is ready for verification.
- Once verified by one or two verifiers, the status changes to *Fully Verified*.
 If no verifiers are required, the final state of the entity for disclosure is *Finalised*.
 An entity can't be updated once it has been *Finalised* or *Fully Verified*.



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Review Case Disclosure Entities

Before you review case disclosure entities, you must go through all items under the *Log* subtab of the case.

You'll also need to mark entries as signed off or excluded from disclosure.

To review case disclosure entities:

- 1. Open the case containing the disclosure items you want to see.
- 2. Select the **Disclosure** tab.
- 3. Select the **Disclosure Items** subtab.

Source entities are listed in blue.

Their images and documents are listed below them with a white background.

- 4. Use the **Disclosure Index**, **Status**, and **Entity type** drop-downs to filter the disclosure items displayed.
- 5. Double-click each disclosable item to open it and see whether it's fully disclosable or needs redaction:
 - To see the PDF, select **View original**.
 - Check the content of the PDF to see whether it's fully disclosable.

It might require redaction if it contains sensitive information about the defendant's disclosure index.

A disclosure item might need to be treated differently depending on the disclosure index it's associated with.

6. Select the value for the disclosure status attribute to the required value:

Disclosed with redactions

The item is shown on the disclosure index.

The marked up and redacted documents will be provided in the disclosure package.

Existence withheld

This status can only be assigned to the item if no page numbers have been assigned to it.

Setting this status will have these effects:

- If the entity disclosure document has one fully verified disclosure item with this status, the disclosure status of the other items will be set to this status on all existing and subsequent indexes that contain this item.
- Markup or redacted PDFs don't need to be provided (but they can be).
- No page numbers will be assigned for the item.
- Once an item with this status has been finalised, it can't be changed to another status.
- Fully disclosed

Disclosure

The item is shown on the disclosure index.

The original document will be included in the disclosure package.

No marked up or redacted documents will be provided.

Withheld

Choosing this status will have these effects:

- You aren't required to produce markup or redacted PDFs (but can do so).
- The original document will be used as a markup PDF file.
- A page number range will be assigned for the document.
- The disclosed item will display in the disclosure index.

There will be a hyperlink to the markup (original) document but no hyperlink to any redacted document.

- No PDFs will be produced in the redacted folder for the item.
- 7. Enter the values of any soft attributes associated with this disclosure item.
- 8. If you have marked an item as fully disclosable, you can finalise it by selecting **Finalise**.

See *Markup and Redaction* for information on how to handle items that contain sensitive information.

9. Select Save Disclosure

The status for the item changes to Under Review.

10. Process all entries that require updating.

c ≣ F	orens	sic Not	e [URN: 1]		Detail	s Er	ntities (4)	Aco	ess Tasks (0)	Threads (*)	Disclosure	History	>>
Disclo			-										
Case	[1] Ve	hicle The	eft - SM2332	-				≡	Original Title	Forensic Exami	nation Result -	SM2332	
Case URN	Doc. #	Page #	Index name	Title			Status		Title	Forensic Exami	nation Result -	SM2332	
1	2		Joe Smithy	Forensic Examina SM2332			Fully Verif		Status	Under Review	Finalise	Verify	=
1	2	2-2	(Copy of) Joe Smithy	/ Forensic Examina SM2332	ation Re	sult -	Under Re	view	- Disclosure Fully D	Status (*) isclosed			
											×		
							Value	Dis	y Disclosed closed with reda stence withheld	actions	~		
									ly Disclosed hheld				
									- PageNumb	bers			
		_				_		•	- Status				
Status	History	for Sele	cted Index					=	- WitholdDe	leteReason			
Status		Date	e/Time Us	er	Bulk	Comr	ment						
Under	Review	25/0		DCUMENTATION, ch (JIDOC)	Yes	Copie Smith	ed from ind	ex Jo					
									Last markup ir				
									Last redaction	imported			
									Export PD	F View ori	ginal S	ave disclo	sure
									Import mark	up View ma	arkup (Copy redac	tion
4								•	Import redac	tion View red	action	1ake new c	сору

Disclosure

Unverify a Disclosure Item

If you need to add a new marked up or redacted PDF file to a fully verified disclosure item, you'll need to change its state from *Fully Verified* to *Unverified* and then finalise it again.

To unverify a disclosure item:

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Disclosure Items** subtab.
- 4. Select the **Status** drop-down > Select **Fully Verified**.
- 5. Open the required disclosure index.
- 6. Select **Unverify** > Select **OK**.
- 7. Enter a comment to explain why you're unverifying the item > Select **OK**.
- 8. Import the new marked up or redacted PDFs.
- 9. Select Finalise.

	mag	ge [URN:	14]				Details	Images	Related text	Disclosure
Disclo	sure	•									
Case	[1]	Vehi	cle Theft	- SM2332	•		≡	Original Title	kitteh bo:	k contents distur	bed during bre
Case	URN	Doc.	Page #	Index name	Title	Status		Title	kitteh bo:	x contents distur	bed during bre
1		5	3-4	Joe Smithy	kitteh box contents disturbed during break in	Fully Verified		Status	Fully Veri	fied Unfinalis	se Unverify
1		5	3-4	(Copy of) Joe Smithy	kitteh box contents disturbed during break in	Under Review				re Item Status	Change >
				1			Fina	lised erroneousl	У		
										ОК	Cancel

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Update Several Disclosure Items

If a case has lots of disclosable items, you can update, finalise, and verify them in bulk:

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Disclosure Items** subtab.
- 4. Update items in bulk:
 - a. Select items with a Not Started or Under Review status.
 - b. Select the disclosure items you want to update.
 - c. Select **Update**.
 - d. Select Bulk Update.
 - e. Use the Select \blacktriangleright icon to apply attributes to these disclosure items.
 - f. Specify values for the attributes you have selected.
 - g. Select either of these options:

Update selected attribute values only

Only set the attributes you select.

Update all attribute values

Set all attributes you select and set attributes you haven't selected to blank if you want to overwrite any values they had before.

- h. Select Save.
- 5. Finalise items that don't need to be updated further:
 - a. Select items with a Not Started or Under Review status.
 - b. Select Finalise.
 - c. Enter a comment about why you're finalising the items in the field provided (optional).
 - d. Select Bulk Finalise > Select OK.
- 6. Get another user that has access to the case to verify the finalised items.

You can't verify items you have finalised.

This user will need to:

- a. Select Verify.
- b. Enter an optional comment
- c. Select Bulk Verify.

Double-click a disclosure item to access more details about it.

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Disclos	re										
Verifica		Disclosure Items Sched	ules								
Disclosur	e index	All	-								
Status		All	 Entity type 	All			•				
Filter 🔻											
URN	Page #	Туре	Description			Not Starte	d Under Revie	w Finalised	Partly Verif.	Fully Verif.	Unverifie
14	3-4	Image	kitteh box contents dist	urbed during brea	c in	0	1	0	0	1	0
1	2-2	Forensic Note	Forensic Examination R			0	1	0	0	1	0
		Document	Forensic Result - Vehicl 09 July 2007	🚊 Bulk input	attributes	for Disclo	sure Item typ	e		× 0	
2/2	1-1	Police Incident Report	Vehicle Theft - SM2332	Available			Selected			≡ 0	1
				- Disclosure It	em		- Disclosur	e Status (*)			
				Disclosur	e Status (*) /	Disclo	sed with red	actions		
				Disclosur	eMode	<					
				Disclosur	e				×		
				DocDesc	ri Value	Disclosed	with redaction	5	-		
				PageNum	it						
				Status							
				WitholdD	eleteReaso	n					
				O Update selecte	d attribute	values only					
				O Update all attr	bute value:	s					
Select	Eor bu	lk O Finalise O Verify	O Update for disclo								Jpdate

Disclosure Schedule

A disclosure schedule is a collection of PDFs, with a cover tab that contains links to these documents.

Disclosure schedules are created on a per index basis so they relate to an individual defendant.

You can create disclosure schedules at any time during the disclosure process.

Here's an example of a cover tab.

IDÆT	ECT 🗇			8 1	B) that is provided naterial that is with the second se	pursuant to section	ection 16, 17 or 18 of
			Disclosure Inde	x Operation			
Defendant's p	articulars	Officer in 0	harge's particulars	Supervisors par	ticular's		Defendant / Defence
Name:	SMITHY Joe	Name:		Name:			Counsel signature
DOB:		QID:		QID:	Supervis	orQID	upon receipt:
Relevant CRN	s	Contact ph	ione:				
		Contact fa:	K:				
		Email:		DOCLOC NUME	BER:		
DISCLOSURE	DESCRIPTION OF	DISCLOSURE	WITHHOLDING/DELETIONS	DISCLOSURE MODE	DATE	Link to marked up	Link to redacted
PAGE	DOCUMENT	STATUS	REASON		DISCLOSED	PDF	PDF
NUMBERS							
2-2	Forensic Examination Result - SM2332	02/02/2016			02/02/2016	<u>Original</u>	
3-4	kitteh box contents disturbed during break	23/03/2016			23/03/2016	Link to PDF file	Link to PDF file
	in						

Disclosure

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Disclosure Templates

A disclosure template is used to map field attributes in the disclosure index to appropriate positions in a Microsoft Word document. This template is used to create a cover page for a disclosure schedule.

The disclosure template uses a Word template with a merge field for each attribute that has been specified in a disclosure index.

Create a Disclosure Schedule

Creating a new schedule involves capturing all the current disclosable items in a disclosure index.

Disclosure items need to be fully verified before you can create a schedule.

To create a disclosure schedule:

- 1. Open the required case.
- 2. Select the **Disclosure** tab.
- 3. Select the **Schedules** subtab.
- 4. Select the *Create new schedule* 🕂 icon.
- 5. Select a defendant from the **Disclosure index** drop-down.
- 6. Select the Word template you want to use from the **Template** drop-down.
- Select the *Template details* ▲ icon to see more details about the template selected.
 Your administrator sets up these templates.
- 8. Select **Browse** to specify where you want to save the markup and redacted files and the cover tab.
- 9. Select the **Show hyperlink file name** checkbox (if required).
- 10. Select **Save** to save this schedule definition.
- 11. Select **Run** to create the schedule files and their cover tab.
- 12. Use Windows Explorer to navigate to the file location you specified.

You'll see the cover tab and the folders containing any marked up, redacted, or media files. If you're using a MAC computer, use Acrobat to open the links in the cover tab.

Disclosure

New Disclosu	re Schedule					
Details						
Disclosure index	Joe Smithy				-]
Template	Disclosure Template 3				•]
Template details 🔺						
Merge field groups		Data mapping	H	Hyperlink type		^
Disclosure Index [Disclo	osure Index]					
DefendantName		Defendant Details\DefendantName				
OfficerName		OfficerInCharge\Name				
SupervisorName		Supervisor\SupervisorName				
DefendantDOB		Defendant Details\DOB				
OfficerQID		OfficerInCharge\Officer QID				
SupervisorQID		Supervisor\SupervisorQID				
DefendantCRN						
OfficerContactNum		OfficerInCharge\Contact Phone				
OfficerContactFax		OfficerInCharge\Fax				
OfficerEmail		OfficerInCharge\Email				
SupervisorDOCLOCNum						
InnerTable [Disclosure]	item]					
DagoNumberg		Dage Numbers				•
Base directory	C:\Users\cnwsh8\E	Pesktop			Browse	
Output marked up to di	rectory				Browse	
Show hyperlink file nan	ne 🗌					
Created						
Last Modified						
Schedule type	O Incremental	O Complete				
			Run	Create index page	Save	Close

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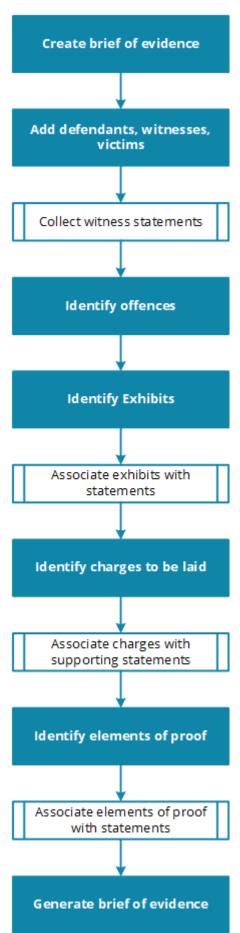
BRIEF OF EVIDENCE

You can only start building a brief of evidence once your investigation team has decided that the case will be taken to court.

The flowchart shows the process for building a brief of evidence.

361

Brief of Evidence



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Create a Brief of Evidence

- 1. Open the case you want to create a brief of evidence (BOE) for.
- 2. Select the Brief of Evidence tab.
- 3. Use either of these methods to create a new brief of evidence:
 - □ Select the *Create new brief of evidence* ⊡ icon.
 - Right-click in the Brief of Evidence area > Select New.
- 4. Enter a title for the brief in the field provided.
- 5. Select the **Locked** checkbox to prevent another user updating the brief while you're creating it.
- 6. Select the Search **Q** icon beside the **Primary Informant** > Select a user with an ICM logon.
- 7. Select the Search **Q** icon beside the **Secondary Informant** > Select one or more users.

The **Defendants** field is populated with data from the Parties tab.

- 8. Use either of these methods to add a new offence or charge to the brief:
 - Select the Add new offence / charge It icon.
 - Right-click in the Offences / Charges area > Select New.
- 9. Select the **Offence Act** in the drop-down provided.
- 10. Select the **Offence Code** in the drop-down provided.
- 11. Enter a description about the offence in the **Charge Text** field > Outline the circumstances of the offence and the charges being laid.
- 12. Enter where the offence happened in the **Location** field.
- 13. Enter the number of times the defendant is charged with this offence in the **Count** field.
- 14. Select the **Charges laid** if charges have been laid.

When you initially prepare a brief, charges may not have been made yet.

- 15. Select the **Include in brief** checkbox if you want to include the charge in the brief.You might want to deselect this checkbox if there isn't enough compelling evidence for an offence.
- 16. If the defendant has been charged, specify this date in the **Date Charged** field.
- 17. Select either of these options to specify when the offence happened:
 - Date/time offences happened > Specify the date and time in the fields provided.
 - Date range offences happened > Specify the date range in the fields provided.
- 18. Select either of these options depending on whether you're going to enter more offences:
 - **Apply & New** to close this offence and add another one.
 - Apply & Close to close this offence.

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363

Brief of Evidence

Brief of Evider	nce [URN	:]		Details
Details				
Title	Brief of Ev	idence - Logging	Accident	Attribut Selected
Status	Under prep	paration		Selected
Primary Informant Secondary Informants	Locked BOBSON, BRIAN, CI DOCUMEN USER, Dei	Offence Act	vidence Offence NZ Crimes Act 1901 Negligent Homicide	× •
Last Generated by Defendants	DENBY, Jo	Charge Text	accidentally dropped a log a colleage	
Offences / Charges		Location	Ashley Forest	
Description accidentally dropped a lo	og a colleage	Count Date Charged	1 Charges laid ♥ Include in brief ♥ 13/10/2017 #	
		-	Date/time offence(s) occurred O Date range offence(s) oc te 12/10/2017	## ##

Adding People to a Brief of Evidence

You can add defendants, victims, and witnesses to a brief of evidence.

Add a Defendant to a Brief of Evidence

A defendant can be a person or an organisation.

To add either of these types of entities to a brief of evidence:

- 1. Open the required case.
- 2. Select the Brief of Evidence tab.
- 3. Select the **Parties** tab.
- 4. Make sure the **Defendants** tab is selected.
- 5. Select the Add New Defendant 🕂 icon or right-click in the Parties area > Select New.
- 6. Use the **Select Type** drop-down to filter the types of entities displayed.
- 7. Use the Select \triangleright icon to specify one or more defendants for the brief > Select **Apply**.
- 8. Enter the required values in the *Additional Details* area.
- 9. Select Save.
- 10. To remove a defendant from the brief, right-click it > Select **Remove**.
- 11. To see a defendant entity, right-click it > Select **View Entity**.
- 12. Use the Up \triangleq or Down \equiv icons to change the order of the defendants listed.

Brief of Evide	nce [URN:]		 Details Parties Component	ts
Parties Defendants Victims	Witnesses			
		[+ ≡	Additional Details	
Name	D.O.B.		- Address	
JONES, Frederika [18]	12/04/1977			
ABC Electronics Salisbu	ry [3]		 Aboriginal or Torres Strait No Interpreter needed (Y/N) No Language English Criminal record Unknown Expiry date for prosecution 26/10/2017 Defendant arrested (Y/N) Yes Date of arrest 	

Brief of Evidence

Add a Victim to a Brief of Evidence

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Parties** tab.
- 4. Select the **Victims** tab.
- 5. Select the Add New Victim 🕂 icon or right-click in the *Parties* area > Select **New**.
- 6. Use the **Select Type** drop-down to filter the types of entities displayed.
- 7. Use the Select **≥** icon to specify one or more victims for the brief > Select **Apply**. *A victim can be a person or an organisation in the case.*
- 8. Enter the required values in the Additional Details area.
- 9. Select Save.

Brief of Evi	dence [URN:]			Details	Parties	Components
arties						
Defendants Victi	ms Witnesses					
		[+ ≡	Additional Details			
lame			- Vulnerabilities (+)			
ONES, John [1]			deaf			
			ucui			
	y as Brief of Evidence Vict	im				X
🗴 Add Entit		im				- 🗆 X
Add Entit Select Type Available		im	.			x
Add Entit Select Type Available JONES, 1	Person	im	▼ Selected			x
Content of the select Type Available JONES, for SUTHER	Person	im	Selected - Entity			X

Brief of Evidence

Add a Witness to a Brief of Evidence

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Parties** tab.
- 4. Select the **Witnesses** tab.
- 5. Select the Add New Witness 🕂 icon or right-click in the Parties area > Select New.
- 6. Use the **Select Type** drop-down to filter the types of entities displayed.

A witness can be any person associated with a case or any user who has access to the case.

- 7. Use the Select \triangleright icon to specify one or more witnesses for the brief > Select **Apply**.
- 8. Enter the required values in the *Additional Details* area.
- 9. Select Save.

Brief of Evidence [URN:]	Details Parties Components
Parties Defendants Victims Witnesses	
Et ≡	Additional Details
Name	- Home address
(no statement/affidavit) VANCE, MARCUS [33]	- Work address
	Value
	387 7338 - Work phone number 976 6633 - Mobile phone number 022 884 7474

Easily Link a Witness to a Statement in a Brief of Evidence

You can nominate a witness when you link them to the appropriate statement on the **Linking** tab and then have that witness auto-populate into the list on the **Witness** tab.

This means if you forget to add a witness and you try to link them to a statement, you don't have to stop what you're doing and go to the **Witness** tab to add them.

Prosecution [URN: 1]			
Linking			
Linking is based on statements/affidavits	Please choose the following to link to the selected s	statement/affidavit	
Statements/Affidavits			
Brief Title	Witness BARR, Robert James	New Witness	
Arrest and Interview of Mark HARRISON (aka F	Elements of proof	Exhibits	
GCN/203 Documentation Case Note XXX			- 1. C = 14
Enquiries Conducted at ABC Electronics Welling	Element	Unique Ref #	Brief Title
Interview script	Act occurred within a year and a day of victims de		
Interview scripts from Waitangi Day	Act was intentional		
	Act was unlawful		

Components

A brief of evidence contains the following components:

- Statements / Affidavits
- Exhibits
- Other Disclosables
- Administrative Documents

368

Brief of Evidence

Add a Statement or Affidavit to a Brief of Evidence

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Components** tab.
- 4. Make sure the **Statements/Affidavits** subtab is selected.
- Select the Add new statement / affidavit I icon or right-click in the Components area > Select New.
- 6. Select the required entity in the **Select Type** drop-down.
- 7. Use the Select \triangleright icon to choose the required statements or affidavits > Select **Apply**.
- 8. To enter a title for the brief:
 - a. Right-click a statement in the *Components* area > Select **Brief Title**.
 - b. Update the titles as required.
 - c. Select OK.
- 9. To access a statement, right-click it > Select **View Entity**.
- 10. To remove a statement, right-click it > Select **Remove**.
- 11. Use the Up \triangleq or Down \blacksquare icons to sort the list of statements or affidavits.

Brief of I	vidence [UR	RN:]		Details	Parties	Components	Linking	>>	
Components									
Statements/Aff	idavits Exhibits	Other Disclosables	Administrative Documents						
								[+ ≡	
Title		Brief Title	Wit	ness Contains	Element	s of Proof	Contains Exhibits	Contains	
Forensic Examina	ation Result - SM2	332 [1] Forensic Exar	mination Result - SM2332	No			No	No	
Title		ination Result - SM23.							
Brief Title	Forensic Exam	ination Result - SM23							

Brief of Evidence

Add an Exhibit to a Brief of Evidence

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Components** tab.
- 4. Select the **Exhibits** subtab.
- 5. Select the Add new exhibit 🕒 icon or right-click in the *Components* area > Select **New**.
- 6. Enter the unique reference number from the exhibit tag.
- 7. To enter a title for the brief in the field provided.
- 8. Select **Browse** to upload a file like a photo to the exhibit.
- 9. Select Apply & Close.
- 10. To open an exhibit, right-click it > Select **View Exhibit**.
- 11. To remove an exhibit, right-click it > Select **Remove**.
- 12. To edit an exhibit, right-click it > Select Edit.

Brief of Ev	vidence [UR		Details	Parties	Compone	
mponents						
Statements/Affid	lavits Exhibits	Other Disclosables	Administrative Documents			
nique Ref #		Brief Title	Included in	Statements/Af	fidavits	
34886		Glock	No			
Exhibit Unique Ref #	399928					
	000020					
Brief Title	Location of Body	Ŷ				
Brief Title File	Location of Body	y 18\Documents\ICM\Cr	ime Scene Photos\o Browse	View		

Brief of Evidence

Add Other Disclosables to a Brief of Evidence

Other disclosables include additional electronic documents that can be disclosed to the defence.

To add other disclosables to a brief of evidence:

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Components** tab.
- 4. Select the **Other Disclosables** subtab.
- Select the *Add new other disclosable* It icon or right-click in the *Components* area > Select New.
- 6. Select the required entity in the **Select Type** drop-down.
- 7. Use the Select \triangleright icon to choose the required statements > Select **Apply**.
- 8. To enter a title for the brief:
 - a. Right-click an entity in the *Components* area > Select **Brief Title**.
 - b. Update the titles as required.
 - c. Select OK.

Brief of Eviden	ce [UR	N:]			Details	Parties	Components	
Components								
Statements/Affidavits	Exhibits	Other Disclosables	Administ	trative Documents				
Title Brief Title			le		Inc	luded in S	tatements/	Affidavits
Shop window smashed [8	Shop window smashed [8/8]			Shop window smashed				
Vehicle Recovered - SM2	332 [2]	Vehicle Recovered - SM2332			No			
		<u>N</u> ew <u>R</u> emove View <u>E</u> ntity Brief Title <u>S</u> how Legend						
		E <u>x</u> port Table to Ex	cel					

Manage Admin Documents in a Brief of Evidence

Admin documents are created when you generate a brief of evidence.

They are external documents based on templates created by your administrator.

You can change the title of an admin document while the brief of evidence is unlocked.

An external document without an attached document is listed in blue font.

To manage admin documents in a brief of evidence:

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Components** tab.
- 4. Select the **Administrative Documents** subtab.
- 5. To upload a new external document:
 - a. Right-click in the *Components* area > Select **Add** > Select **Add above** or **Add below** depending on the order you need for the documents.
 - b. Enter titles in the fields provided.
 - c. Select Browse to find and select the required document.
 - d. Select Apply & Close.
- 6. To replace an existing external document:
 - a. Select the uploaded document you want to replace in the *Components* area.
 - b. Select **Upload Document**.
 - c. Select Browse to find and select the replacement document.
 - d. Select Apply & Close.
- 7. To remove an uploaded document, right-click it in the *Components* area > Select **Remove**.

Brief of E	Brief of Evidence [URN:]						Parties	Components	Linking
Components									
Statements/Affic	avits Exhibits	Other Disclosables	Administrative Do	cuments					
									≡
Title	Brief Title		Туре	Uploaded	d/Generated	l			
BoE Sched	BoE Sched		Template						į
Reg Details	Stolen Vehicle R	egistration Details	External Brief Title Add Remove Upload Document View Document Show Legend Export Table to E	••••	Add abo Add bel	ove	IDOC) at	25/10/2017 15:4	9

Linking Components

Linking is based on statements.

Each statement must:

- Support the prosecution case
- Be linked to a witness
- Be linked to a disclosable document like an element of proof or exhibit

Link a Statement to a Witness

- 1. Open the required case.
- 2. Select the Brief of Evidence tab.
- 3. Select the **Linking** tab.
- 4. Select a witness.
- 5. Select Save.

Link a Statement to an Element of Proof

- 1. Open the required case.
- 2. Select the Brief of Evidence tab.
- 3. Select the **Linking** tab.
- 4. Select a statement.
- 5. Select the Link element of proof 🕂 icon or right-click in the *Elements of proof* area > Select **Add**.

You'll only see elements of proof that are associated with offence codes that are part of offences that are included the in brief.

- 6. Use the Select \triangleright icon to select the required element of proof > Select **Apply**.
- 7. Select Save.

Link a Statement to an Exhibit

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Linking** tab.
- 4. Select a statement.
- 5. Select the Link exhibit 🕂 icon or right-click in the *Exhibits* area > Select **Add**.
- 6. Use the Select \triangleright icon to select the required exhibit > Select **Apply**.
- 7. Select **Save**.

Brief of Evidence [URN: 1]						Details	Parties	Components	Linking
Linking									
Linking is based on statements/affidavits	Please choo	ose the following	to link	to the sele	ected s	tatement/a	affidavit		
Statements/Affidavits ≡									
Brief Title Witr	Witness					-			
Forensic Examination Result - SM2332	Elements of	f proof	[+ ≡	Exhibits			[] ≡	Other Disclosable	s [
	Element	Included in Bri	ef	Unique Re	ef# B	Brief Title		Brief Title	Туре
				484886	(Glock			
				399928		ocation of	Body		
1 1					<u>A</u> 0				
1					_	emove			
					⊻i	ew			
					E	ort Table	to Excel		
L			·'	^	_				

374

Brief of Evidence

Link a Statement to an Other Disclosable

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Linking** tab.
- 4. Select a statement.
- 5. Select the Link Other Disclosable ⊡ icon or right-click in the *Other Disclosables* area > Select **Add**.
- 6. Use the Select \triangleright icon to select the required other disclosable > Select **Apply**.
- 7. Select Save.

Brief of Evidence	[URN: 1]					Details	Parties	Components	Linking	>>
Linking										
Linking is based on statements	s/affidavits	Please choo	se the followin	ig to link	to the selected	statement/a	affidavit			
Statements/Affidavits	≡									
Brief Title	Witr	Witness				-				
Forensic Examination Result -	SM2332	Elements of	proof	[+ ≡	Exhibits		[+ ≡	Other Disclosable	es	[+]≡
		Element	Included in E	rief	Unique Ref #	Brief Title		Brief Title		Тур
					484886	Glock		Shop window sm	ashed	Poli
					399928	Location of	Body	Vehicle Recovere Add Remove View Entity Export Tab	1	

Completing a Brief of Evidence

A brief of evidence normally contains a disclosure certificate. This is an external document which you can upload under **Components** > **Administrative Documents**.

You can generate a brief while it's still being developed. This enables you to review it more easily as a generated set of PDF documents.

When all data has been collected and entered into the brief, it can be set as **Completed**. The brief can then be generated.

Make sure a brief is correct before you generate it.

375

Brief of Evidence

Check That a Brief of Evidence Is Correct

Check that the:

- Defendants have been selected.
- Defendants have address and contact details.
- Witnesses have been selected.
- Witnesses have address and contact details.
- Any victims selected have address and contact details.
- Offences and charges have been included.
- All witnesses are associated with at least one statement.
- All exhibits are associated with at least one statement.
- All additional documents (other disclosables) are associated with at least one statement.
- All elements of proof are associated with at least one statement.
- All statements are associated with a witness and an element of proof.
 Items in lists that have links to other items are displayed in green.
 This makes it easier to see any items that need more work.

Generate a Brief of Evidence

Generating a brief of evidence creates a set of PDF documents in a folder you specify.

This folder will contain:

- A set of admin documents based on the administrative document templates your administrator has set up.
- All statements and other documents you have included and linked.

To generate a brief of evidence:

- 1. Open the required case.
- 2. Select the **Brief of Evidence** tab.
- 3. Select the **Components** tab.
- 4. Select Save.
- 5. Select **Complete** > Select **Yes** to confirm.
- 6. Select Generate.
- 7. Select **Browse** to specify where you want to generate the brief.
- 8. Select **Generate** > Wait until the progress bar reaches 100% > Select **OK**.
- 9. Navigate to the folder you specified to see the brief of evidence schedule and associated documents.

To resume work on the brief, select **Reopen**.

Validate a Brief of Evidence You Created

If you created a Brief of Evidence, you can validate that it's complete and that all the required components and associations are in place.

etails	-		
tle	Brief of Evidence	Validation	
atus	The following validation c	onditions were not satisfied	Component Type Filter 📴 🖃 🗐
	Component Type	Component	Condition
imary Informant	Defendant	HARRISON, Mark Gregory	Has no Address
econdary Inform	Defendant	BROWN, Harold 123	Has no Address
,	Witness	ANDREWS, Sarah Ellen	Is not associated with any Statements/Affidavits
	Witness	BLANCO, Benny	Has no Home Phone
	Witness	BLANCO, Benny	Is not associated with any Statements/Affidavits
st Generated by	Witness	BROWN, Harold 123	Has no Home Phone
efendants	Witness	BROWN, Harold 123	Is not associated with any Statements/Affidavits
	Witness	DOE, Rhys	Has no Home Phone
	Witness	DOE, Rhys	Is not associated with any Statements/Affidavits
	Witness	HARRISON, Grant	Has no Home Phone
fences / Charge	Witness	HARRISON, Grant	Is not associated with any Statements/Affidavits
escription	Witness	LEE, Dan	Has no Home Address
omicide - Peter I	Witness	LEE, Dan	Has no Home Phone
anslaughter - Pe	Witness	LEE, Dan	Is not associated with any Statements/Affidavits
egligent Homicid	Witness	MASON, Robert	Has no Home Address
BC	Witness	MASON, Robert	Has no Home Phone
	Witness	MASON, Robert	Is not associated with any Statements/Affidavits
	Witness	SUTHERLAND, John	Has no Home Address
	Witness	SUTHERLAND, John	Has no Home Phone
	Witness	SUTHERLAND, John	Is not associated with any Statements/Affidavits
	Witness	TRAVERS, Jack	Has no Home Address
	Witness	TRAVERS, Jack	Has no Home Phone
	Witness	TRAVERS, Jack	Is not associated with any Statements/Affidavits
	Witness	GARDINER, Hamish	Has no Home Phone
	Witness	ANDERSON, Steve	Has no Home Phone
	Witness	ZHANG, Carol	Has no Home Phone
	Element of Proof	The body was Human	Is not associated with any Statements/Affidavits
	Element of Proof	Defendant aware of unjustifiable risk which led to death	Is not associated with any Statements/Affidavits
	Element of Froor		
			Close
L			

Reports

REPORTS

This section explains how to generate reports using the data stored in ICM.

Export Data as a Word Report

You can export information about entities in ICM as a Microsoft Word report.

Each report is defined by your agency. It's based on a template containing user-defined bookmarks.

When you generate a report, these bookmarks are replaced with information about entities contained in the database.

If you have the required permission, you can create and manage Word templates.

This setting is under Admin > Templates > Bookmarked Word Reports.

🗐 Maintain	Word Report Template
Details For Ten	nplate (Id: 00003)
Name	Information Request Report
Deactivated	
Description	
Report to disclose	e information regarding vehicle and owner details. Response to a public request for information.

Header and Group Attributes Aren't Included When You Export Data for an Entity

Depending on how you've set up your entity attributes, you might want to include headers in data you export. This is useful if you need context for subsequent attribute columns.

To apply this setting, select the **Include Header/Group columns** checkbox.

Details Export file			
File name	C:\Users\cnwsh8\Documents\Jade ICM\Exported Docs\steve2.xlsx		
Format	O Tab separated (TSV) O Comma separated (CSV) O Excel (xlsx)		
Encoding	O Unicode O UTF-8 (UTF-8 works better when file is opened with Excel directly from Windows File Explorer)		
Line Format	◎ Multi line (old)		

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Send Data in ICM to a Word Report

- 1. Select **Reporting > Word Reports**.
- 2. Enter search words in the field provided.
- 3. Select Search.
- 4. Double-click a report to open it.

Each table heading corresponds to an entity you can include in the exported report.

The entity data generated is determined by the template associated with the selected Word report.

- 5. Drag an entity you want included in the report from the *Recent* or *Favourites* section of the Navigator to the applicable data mapping column.
- 6. Select Search.
- 7. Enter your search words in the field provided.
- 8. Select Search.
- 9. Select the entity > Click **Select**.
- 10. The selected entity and mapped data displays in the table under the bookmark heading.
- 11. Once you have mapped all the required entities to bookmarks, select **Run**.
- 12. Specify where you want to save the report > Select **OK**.
- 13. Edit the report as required.

Details		
Person detai	ils [Person] BROWN, Harold	Search
Bookmarks	Data mapping	
build	Heavy	
dob	< No value specified >	
ethnicity	< No value specified >	
firstName	Harold	
height	5'6 "	
surname	BROWN	
Rehicle deta	ils [Vehicle] Black car: Toyota Camri	Search
Bookmarks	Data mapping	
vehicleColor	Black	
vehicleCondition	Good	
vehicleMake	Toyota	
vehicleModel	Camry	

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Generate an Entity-based Report

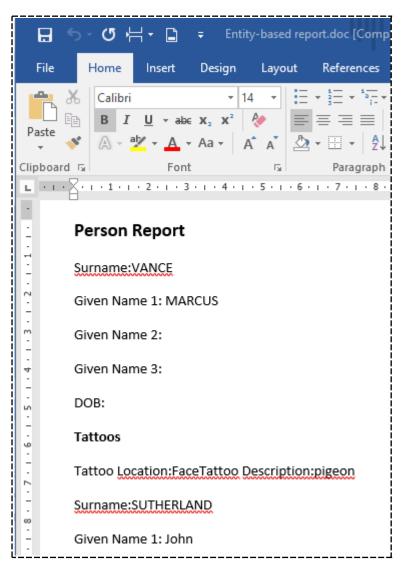
You can use an entity-based report to see entities that are associated with a case.

To run an entity-based report your administrator must have set up a Word template with bookmarks.

The entity data will be mapped to these bookmarks.

To generate an entity-based report:

- 1. Open the required case.
- 2. Select the Overflow >> tab > Select **Run Entity-Based Word Report**.
- 3. Select the required template.
- 4. Select **Browse** to find and select the location for the report > Enter a name for the remove in the field provided > Select **Save**.
- 5. Select Run.



Reports

Map Attribute Comments for Bookmarked and Entity-based Word Reports

When you select an attribute that allows comments you can choose from these options:

- None Attribute comments won't be mapped.
 Only the attribute value will appear in the report, not the attribute comments.
- Append Attribute comments will appear in the report attached to the attribute value.
 They'll be on a new line with the prefix Comments.
- **Comment Only** Only the attribute comment will show in the report, not the attribute value.

Entity fields Report fields Surname Given name 1 Given name 2 Given name 3 Title Gender Date OF Birth Attributes Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN Modification GP Is it modified? Professionally modified? Delimiter for multi values @ Group definition @ Vertical bar @ New line @ Other	Data mappin	9
Bookmark MandatoryComment Entity fields Report fields Surname Given name 1 Given name 2 Given name 3 Title Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Group F	erson
Entity fields Report fields Surname Given name 1 Given name 2 Given name 3 Title Gender Date OF Birth Attributes Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN Modification GP Is it modified? Professionally modified? Delimiter for multi values @ Group definition @ Vertical bar @ New line @ Other	Entity type F	erson
Sumame Given name 1 Given name 2 Given name 2 Given name 3 Title Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Bookmark	/landatoryComment
Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Entity fields R	aport fields
Given name 2 Given name 2 Given name 3 Title Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Surname	
Given name 3 Title Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Given name 1	
Title Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Given name 2	
Gender Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally: modified? Delimiter for multi values O Group definition	Given name 3	
Date Of Birth Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified2. Delimiter for multi values	Title	
Attributes Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified2. Delimiter for multi values O Group definition	Gender	
Fingerprints on file Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values ③ Group definition ④ Vertical bar ④ New line ④ Other	Date Of Birth	
Fred Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values ③ Group definition	Attributes	
Hair styles Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Fingerprints	on file
Inactive Status Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Fred	
Legal Ownership Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other	Hair styles	
Mandatory Comment - More Information. Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other		
Master PRN - Modification GP Is it modified? Professionally modified? Delimiter for multi values ③ Group definition 〇 Vertical bar 〇 New line 〇 Other		
Modification GP Is it modified? Professionally modified2 Delimiter for multi values ③ Group definition 〇 Vertical bar 〇 New line 〇 Other		Comment - More Information.
Is it modified? Professionally modified? Delimiter for multi values O Group definition O Vertical bar O New line O Other		
Professionally modified2 Delimiter for multi values O Group definition O Vertical bar O New line O Other		
Delimiter for multi values		
Attribute Comment Mapping O None O Append O Comment Only		
	Attribute Comment	Mapping O None O Append O Comment Only
		OK Can
OK Canc		

Use Rich Text When Adding a Comment

When you add a comment to an information or incident report, you can format it with rich text.

	Add new comment
	The comments field for Information and Incident Reports now allows rich text formatting
i i i_	

Reports

Manage Information and Incident Reports

Link Incident and Information Reports

Your organisation might have information coming in from different sources.

A way to connect related information and incident reports is to link them:

- 1. Open an information or incident report.
- 2. Select the Overflow >> tab > Select **Referenced IRs**.
- 3. Drag a report from your favourites in the Navigator > Drop it in the **Referenced IRs** area.

								History
								E
URN	Title	Crea	ated By		Creat	ed Date	Action O	
10	Registration Details of Car	Search	n to add	T (JIDO	C) 09/07	/2019 13:42		
		<u>G</u> o to I	IR					
		Edit Re	ason					
		<u>R</u> einsta		р				
			10 Registration Details of Car Search Go to 1 Edit Re <u>R</u> emov	10 Registration Details of Car Search to add <u>Go</u> to JR Edit Reason <u>R</u> emove Relationship	10 Registration Details of Car Search to add (JIDO Go to IR	10 Registration Details of Car Search to add (JIDOC) 09/07 Go to IR Edit Reason Edit Reason	10 Registration Details of Car Search to add (JIDOC) 09/07/2019 13:42 Go to JR Edit Reason <u>R</u> emove Relationship	10 Registration Details of Car Search to add (JIDOC) 09/07/2019 13:42 Go to JR Edit Reason Edit Reason

See an Action Officer on an Information or Incident Report

When you set up your information and incident reports, you can choose to show an Action Officer above the title for the report, and specify whether this field is required.

Different tion Report Entity	Туре	
Options		
Default classification	•	
Display warning when another user is up	dating	
Hide no access results on searches	Exclude from duplicate identification	Check access at run time
🕑 Allow file upload 🕑 Allow bulk upload	Allow direct document	
🕑 Has Action Officer 🗌 Action Officer is	s mandatory	

To be an Action Officer, you need the new **Can be action officer** permission for each type of Information or Incident report.

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3	8	4
-	U	

	aintenance	
	nissions	
Description		
Elastic Search	Indexer	
Exclude Record	d Wizard	
Full Access		
Full Search		
Functional Tear	n Role	
Description	Director's Role	
Deactivated		
Super Role		
Desertionis	Designations Teams Users	
Permissions	Designations Teams Users	
Available		1
+ General Pe		
+ Incident re		
- Information		
	ange attribute history date/time	
	d security access	
	nove user access	
	ange user preference (when agency enabled): Creator automatically added to new inform	
	information report from Word/PDF documents	
- General		
	create	
Can	change	>
Can	delete	<
Can	search	
Can	change source entity to entity relationship	
Can	change entity to entity relationship	
Can	create source entity to entity relationship	
	create case	
	create entity to entity relationship	
Can	create task	
Can	replace or remove document be action officer	

You can add this permission to a role that's assigned to the user, or a team they're in. This is under **Admin** > **Security** > **Roles**.

Informat	ion Report [URN:] Details	Entities
Details		
Action Officer	↓	
Title		
Description		

Reports

Remove a Comment from an Information or Incident Report

- 1. Open the report.
- 2. Select Maintain.
- 3. Select the comment you want to delete.
- 4. Select **Delete**.

÷	Information Report [URN: 8]	Details	Entities (1)	Access	Comments (1)
Con	iments				
03/0 This	07/2019 12:07 - DOCUMENTATION, Tech (JIDOC) : report was commissioned in error				
	Maintain Comments				x
		his report w	as commission	ed in error	
	5,07,2019 12.07 - DOCOMENTATION, Tech (1000)	nis report w	as commission	eu in error	
	This report was commissioned in error				
i L	Add	Save	Delete	Close	

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Remove a Document from an Information or Incident Report

If you accidentally load a document into an information or incident report, you can remove it.

r					
Draft					_
Document	View	Edit	Download	Remove	Allow edit
Replacement	Create	Browse			
Classification		-			
When Actioned	24/08/2009		10:36	\$ \$	

You need the **Can replace or remove document** permission to access this feature.

Role Maintenance		
H		
Roles Permissions		
Description		
Elastic Search Indexer		
Exclude Record Wizard		
Full Access		
Full Search		
Functional Team Role		
Description Director's Role		
Deactivated		
Super Role		
Permissions Designations Teams Users		
Available		Selected
+ General Permissions		
+ Incident reports		
- Information reports		
Can change attribute history date/time		
Can add security access		
Can remove user access		
Can remove team access		
Can change user preference (when agency enabled): Creator automatically added to new inforn		
Create information report from Word/PDF documents		
- General IR		
Can create		
Can change		
Can delete	$\langle \cdot \rangle$	
Can search		
Can change source entity to entity relationship		
Can change entity to entity relationship		
Can create source entity to entity relationship		
Can create case		
Can create entity to entity relationship		
Can create task		
Can replace or remove document		
Can be action officer		
+ CISO Report		

SETTINGS

This section explains how to use system and admin features like time zones and reminders.

The Admin Guide provides more detail on using advanced features of ICM.

Time Zones

Time zones affect how dates and times are stored.

When you enter a date or time, the default time zone specified for your workstation is used. This displays on the System menu.

If you enter information that relates to a different time zone, you can specify a different time zone for that data only. Doing this doesn't change the time zone on your workstation.

Change the Default Time Zone

Having the correct time zone makes sure the times you enter correspond to the times stored in the database.

You should not have to change your default time zone often.

But if you do need to change it and your system is set up to allow multiple time zones:

- 1. Close any items you have open.
- 2. Select your time zone in the **Client time zone** drop-down > Select your time zone.

It should match the time zone of your workstation.

But it can be different from the server's time zone.

3. Select OK.

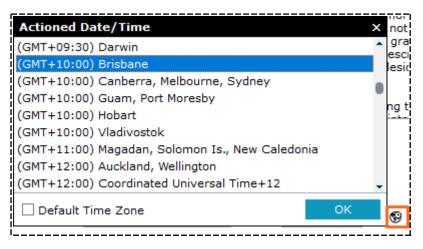
💼 Change time zone						
Server time zone	(GMT+12:00) Auckland, Wellington					
Client time zone	(UTC+10:00) Brisbane					

Change the Time Zone for a Data Entry

- 1. Select the Time zone ${\mathfrak W}$ icon beside the date or time field.
- 2. Select the time zone that applies to the information you're entering.

Select the **Default Time Zone** checkbox to return to your default time zone.

3. Select **OK** to save your new time zone.



Reminders

You can schedule one-off or recurring reminders. You can do this for yourself or other members of your agency.

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Set or Remove a Reminder

- 1. Select **System** > **Reminders**.
- 2. Select the **New** button.
- 3. Enter the reminder you want to display in the **Text** field.
- 4. Set a date and time for the reminder in the fields provided.
- 5. Set the reminder to repeat:
 - Select the **Repeat every** checkbox.
 - Use the fields provided to specify how often you want the reminder to repeat.
 - Use the fields provided specify when the reminder should stop repeating.
 Leave these fields blank if you want the reminder to continue indefinitely.
- 6. Select the **Alert** or **Email** checkbox to specify the format for the reminders.
- 7. Specify who the reminder should be sent to:
 - Select the **Self** checkbox if you want the reminder sent to yourself.
 - Select designations, teams, and users you want to send the reminder to.
- 8. Select Save.

Reminders		Created by me To be sent to me
Text	Next reminder date/time	Repeat
	Next reminder date/time	Kepeal
Text	Remind users 🛛 🗹 Self	
background check	O Designations O Teams O Users All Users Executive Investigation Team 1 Investigation Team 2 Investigation Team 3 Surveillance Operatives	Selected - Individual Users DOCUMENTATION, Tech (JIDOC) >
Reminder on 11/08/2017 🗰 16:00 🔹 🚱	Users in	
✓ Repeat every 2 Weeks ▼ Until 24/08/2017 田 :_ ♥ ♥ Remind via ♥ Alert ♥ Email		>

Triggers

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You can use triggers to receive notifications when specific changes are made in ICM.

For example, someone in your organisation want to receive an email when a case is created.

Set up a Trigger

- 1. Select **System** > **Triggers**.
- 2. Select the **New** button.
- 3. Enter a meaningful title for the trigger.
- 4. Enter a description about what the trigger does.
- 5. Use either of these methods to specify when a trigger should expire:
 - Enter a date in the field provided.
 - Select the Calendar \boxplus icon > Select a date > Select **OK**.

If you don't want the trigger to expire, select the **Never expires** checkbox.

- 6. To deactivate the trigger, select the **Deactivated** checkbox.
- 7. Save your changes.

New Trigger Definition			Details	Trigger Rules	Notifications	Acces		
Access								
O Designations O Teams O Us	ers	۹	Selected					
Commissioner			 Individual Users DOCUMENTATION, Tech (JIDOC) 					
Director Intelligence Director Operations			e L	OCOMENT	ATION, Tech (JIDC)())		
Director UC Operations								
Supervisor								

Set up a Trigger Rule

A trigger needs one or more rules. These control what you'll be notified about.

For example, you might want someone in your organisation to be notified if a user changes the case officer for a case.

To set up a trigger rule:

- 1. Select **System** > **Triggers**.
- 2. Select the trigger you want to edit.
- 3. Select Edit.
- 4. Select the **Trigger Rules** tab.
- 5. Use either of these methods to create a rule:
- 6. Right-click in the *Trigger Rules* area or select the Options \equiv icon > Select any of these options:
 - Add Rule
 - Insert Rule Above
 - Insert Rule Below
- 7. Select the drop-down in the **Type** field > Select the type of thing you want triggered.
- 8. Double-click the **State/Attribute** field > Select the state or attribute for the thing you want triggered.
- 9. Select the drop-down in the **Operator** field > Select the required option.

To specify how long the trigger should remain in use, select either of these options:

- **Continuous** to keep the trigger active (until it expires).
- **One-shot** to deactivate the trigger after it has sent one notification.

Фт	rigger De	finition		Details	Trigger Rules	Notification	ns Access
Trigge	r Rules	Primary rule = Rule# 1					
Trigger rules Trigger							
Rule#	Туре	State/Attribute	Operator Mode	Value	Opera	ator #	Period
	Case File	▲ase officer	is changed				
	Team User - Case Case	Î					

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Specify Who Can See or Edit a Trigger

- 1. Select **System** > **Triggers**.
- 2. Select the trigger you want to edit.
- 3. Select Edit.
- 4. Select the **Access** tab.
- 5. Use the Selection **X** arrows to change who can access this trigger.
- 6. Toggle either of these icons beside a selected user to specify whether they can view or edit the trigger:
 - View --- icon
 - Edit e icon

Trigger Definition			Details	Trigger Rules	Notifications	Access
Access						
O Designations O Teams O Users	۹	Selected				
Commissioner		- Desig	nations			
Director Intelligence			Supervisor			
Director Operations		– Indiv	idual Users			
Director UC Operations		ð	DOCUMENT	ATION, Tech (JID	OC)	
Supervisor			-			

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Settings

Specify Who Gets Notified about a Trigger

- 1. Select **System** > **Triggers**.
- 2. Select the trigger you want to edit.
- 3. Select Edit.
- 4. Select the **Notifications** tab.
- 5. Select one or both of these checkboxes to specify how the selected recipients will be notified about a trigger:
 - Alert They will see an alert in the Navigator.
 - **Email** They will get an email.
- 3. Enter a title for the notification in the field provided.
- 4. Enter a message about the notification in the field provided.

Trigger De	finition						Details	Trigger Rules	Notifications	Access
Notifications										
O Designations () Teams	O Users	O Case Teams	۹		Selected red	cipients			
<current case="" of<br="">Armourer Case Auditor Crime Scene Ana Photographer</current>					> <	- Case Te	ervisor			
Notify via	✓ Alert	🕑 Email								
Notification title	Assigned	l as Case Offic	ber							
Notification message										
Assigned as Case Of	fficer									

Specify a User's Resource Information

You can use the resource management feature to record each user's set of skill sets, rank, and cost scale.

You can see this information as a resource summary for cases.

Managers can use this information to assess whether adequate resources are available for an investigation.

To set a user's resource information:

- 1. Select Admin > Security > Users.
- 2. Select the user you want to enter resource data for.
- 3. Select the appropriate rank from the drop-down provided.
- 4. Select the **Resource** tab.
- 5. Specify a line manager:
 - Select the Search Q icon beside the Line Manager field.
 - Find and select the line manager.
 - Select OK.

~~~~~~~~~~~~~~~~~~					
Users				Roles Use	rs
User View Role View					
Name				User Id	
ADMINISTRATOR, Default Agency				DEFLTADM	IN
BOBSON, Johnny John				310006	
BRIAN, Clark				DEMO2	
DENBY, Joe				JODOC	
DOCUMENTATION, Tech				JIDOC	
Title Ms 💌	Rank	•			
First name	Middle name	Surname			
Gender Female 👻	D.O.B. / /	 <b>#</b>			
Contact Number	Email				
Logon details Options Security access	Business Units Business Reg	ions Permission	s Case officer	Resource	
Line Manager Tech DOCUMENTATION	(JIDOC)	Q	Clear		
Cost Scale 3			•		
Skill Sets Available		S	elected		
207		20	17		
210		>			
213					
400		<			
410					

#### Access the Resource Summary

- 1. Select Cases > Resource Summary.
- 2. Select any other filters you want to apply.
- 3. Select **Save**.

Resource Sur	imary			
Filters				
Case Type	Homicide File	User S	kill Sets	207
Case Business Unit	All	•		210
Case Business Region	All	•		213 400
User Rank	All	-		410
User Gender				
User Line Manager	Q Clear			
Results		≡	User De	etails
User	Case URN Case Type Case Title Rank (	Gender Co	DOCUM	ENTATION, Tech
DOCUMENTATION, Tech	(JIDOC) 2014-1 Homicide File Operation Hagley N	Male	Skill Se	ts
DOCUMENTATION, Tech		Male	Trainin	a
HAY, Greg (GREGH)	2014-1 Homicide File Operation Hagley	Male		s Units
			Christch	urch Crime Unit ousiness unit
			Busines Canterb	ss Regions ury

#### See How Many Entities You Have in ICM

- 1. Select Admin > System > Entity Count.
- 2. Save the text file to your computer or a network location.
- 3. Open the text file to see details about the entities you have in ICM.

<u> </u>	adelm	vestigator_	Entity	Count_20	Februa	ny 2018.txt - N	otepad				
File	Edit	Format	View	Help							i
	3	instand	ces (	of Brie	f of	Evidence	Administ	trative Do	cument	(CMIBoEAdminDocumentEntityTy	pe)
	0	instand	ces (	of Brie	f of	Evidence	Element	of Proof	(CMIBo	EElementOfProofEntityType)	į
	2	instand	ces (	of Brie	f of	Evidence	Exhibit	(CMIBoEE	xhibitE	ntityType)	





Active Search	An active search is a search you set up for a type of entity. It runs automatically whenever the type of entity you specified is created or changed.			
Alert	An alert is a notification that shows in the Navigator.			
Attribute	An attribute describes the characteristics of a source entity or tangible entity. For example, a person's attributes could be hair colour, eye colour, and height.			
	Fixed or hard attributes are always associated with an entity.			
	You can't remove them. Other, soft attributes can may be removed if they're no longer required.			
BOE	Brief of Evidence.			
Case Note	A description of one investigative activity in a case and its result.			
Content Source Document (CSD)	Collective term for case notes, information reports, incident reports, tasks, and task results.			
Continuity	Direction of travel for property item, for example a gun might be moved from one location to another. This movement is referred to as continuity.			
Cover tab	First page of disclosure schedule that links to the PDFs within it.			
Designation	A group of users specified by your organisation.			
Entity An entity is something you add to an investigation from a source entity. types of entities.				

397

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Glossary

ERP	Entity Relationship Path.
External source entity	Source entity not linked to a case.
Fictitious Entity	This is an entity that seems to exist in the real world but it doesn't really. For example, a person might give you an address that doesn't exist.
	You can record the address as fictitious.
Form	An item you open in ICM.
Hotspot	A selectable area of an image.
Identifying image	Image used to identify an entity under its Images tab.
Involvements	A tangible entity's involvement in a case.
Jurisdiction	The territory covered by a legal authority.
Keyword Delimiters	Characters that show the start or end of a keyword.
LDAP	Lightweight Directory Access Protocol
LOE	Line of Enquiry.
Markup	Adding content to a document.
Media Entity	A tangible entity. Examples include video and audio files.
Navigator	Panel on left of ICM that provides quick access to frequently used areas of the software such alerts, favourites, and recent item.
NEE	Named Entity Extraction

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Redact	Hide sensitive content on a document.
Relationships	Relationships are named connections between entities. They can contain date and time information.
Soundex	A type of search that retrieves words that sound like your search words (as well as exact matches of the search word).
Source Entity	A source entity contains abstract information. Examples of source entities in Investigator include cases, case notes, tasks, task results, information reports, and incident reports.
Stored Search	Some types of searches allow you to store your results in ICM so you can refer to these later.
System Entity	A type of source entity or a tangible entity provided in ICM. You can use these entities to create your own types of entities.
Tangible entity	A tangible entity is attached to a source entity. It contains information about things that relate to an investigation. Examples include people, agencies, vehicles, locations, contact numbers, transactions, events, weapons, documents, images, videos.
URN	Unique Reference Number.
Waypoint	Fixed location managed by a global positioning system (GPS). A waypoint has a specified longitude and latitude.
Wild card	A character that will match any character or sequence of characters in a search.

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