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CI Technologies, Inc.





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Overview

The IAPro software was designed to assist law enforcement Internal Affairs and Professional Standards Units but is now used by many entities other than just law enforcement such as school systems, hospitals, universities, fire departments, EMS services and Human Resources departments.

Introduction

From its inception, IAPro has supported the following core needs:

- Early intervention Also known as early warning, early intervention encompasses the proactive identification of
 possible performance problems within the organization. Performance problems can be identified at the
 employee, unit or allegation level, among others. IAPro supports the early intervention concept via its alert
 functions, and also various reports and data display interfaces.
- Case management The handling of citizen complaints and other internal investigations in a timely and effective manner is crucial to the effectiveness of IAPro customers. IAPro has many features that support this concept, often with unique, graphical interfaces that are easy to learn and utilize.
- Statistical reports and charts A wide range of these are available from IAPro, many of which are highly configurable in a user-friendly manner.
- Security and access control Data in IAPro is secured so that access can be controlled based on need-to-know concepts. In addition, many key IAPro features can be accessed individually by each IAPro user. The IAPro system administrator is in charge of maintaining each IAPro user's access rights and privileges.
- Automated correspondence IAPro offers several approaches to supporting the time-consuming endeavor of generating letters and other documents.

Before we go into how IAPro addresses these core needs, we need to first take a look at the information IAPro stores and how it fits together, along with some basic usage concepts.

Information in IAPro centers on the concept of incidents. Understanding incidents is a crucial first step in understanding IAPro.

An incident is an individual item of work such as an investigation of a citizen's complaint, or a reportable event such as a vehicle accident or use-of-force.

To differentiate between different types of incidents, IAPro includes an incident type identifier. IAPro's data entry format ensures that this is the case.

With some important exceptions, incident types are customer-defined. Typical incident types used by IAPro customers include citizen complaint, administrative investigation and citizen inquiry. Customer defined incident types can be added at any time and setting up the initial incident types is part of the IAPro configuration process when the customer is first installed.

The exceptions to customer-defined incident types are those that come "hard-wired" in IAPro. These are also termed as reportable or statistical incidents, and include the use of force, vehicle accident, firearm discharge, vehicle pursuit, stop, K9 utilization, etc.





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These hard-wired or statistical incident types include data elements -- or fields -- and other features that are specific to the type of incident represented. Therefore, you'll find fields such as citizen taken to hospital included with Use of force incidents, and type of stop device used included with Vehicle pursuit incidents.

Citizen complaint	Response to resistance (Use-of-force)
Administrative investigation	Vehicle pursuit
Inquiry	Firearm discharge
Citizen Contact	Vehicle Collision
Property Loss/Damage	Stop
Commendation/Award	K9 Utilization
Inspection	Drug Test
Background Investigation	Show of Force
EEOC Complaint	Integrity Test
Worker's Comp Claim	Forced Entry

Table 1: Examples of incident types

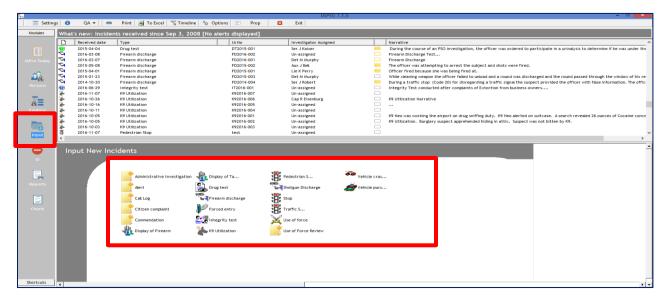




Basic Incident Entry and Case Management

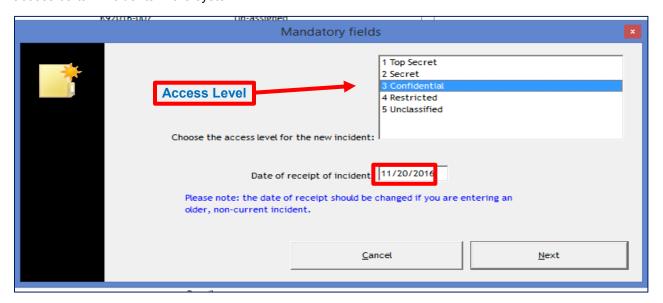
Entering Incidents

By clicking on the "Input" icon under Modules/Shortcuts, you can select the incident type you wish to enter.



Input Icon

Once you select the incident type, it will ask you to choose the access level for the incident. Each user of IAPro has been given an access level by the administrator. This allows the administrator to control who can access certain incidents in the system.



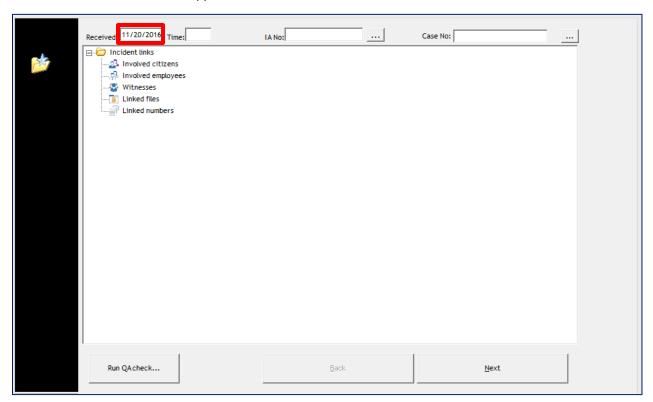




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The date of receipt will appear as today's date. The user can change this date if needed. To enter a date in any field, you enter the numbers of the date without any formatting such as dashes or slashes. IAPro will format the date for you. For instance, in this incident, the date would be entered as 112016 or 11202016. Either sequence will work. The user will proceed to the next screen to continue entering the incident.

An incident wizard screen will appear.





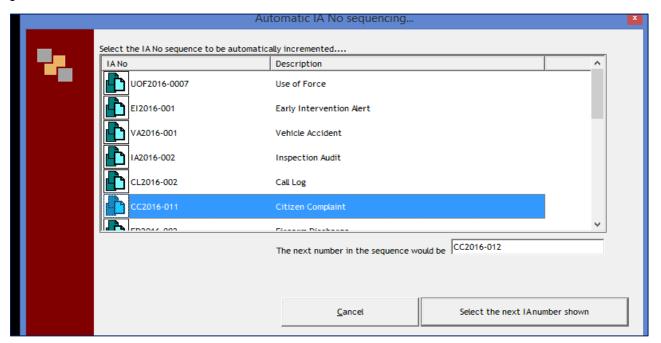




Automatic IA number sequencing

IAPro can be configured to automatically sequence and enter your IA number.

One or more sequences can be configured by the IAPro administrator, so that IAPro users can choose the sequence that's appropriate to the type of incident being entered and have the next number in sequence be generated.



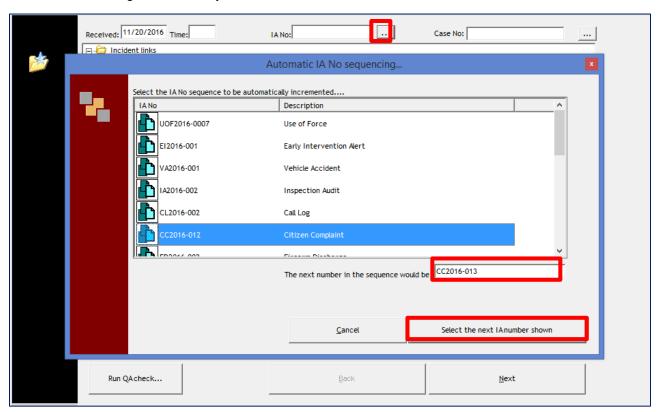
In the example above, several sequences that have been configured by the IAPro administrator, and the lower sequence for "Citizen Complaint" has been selected by the user.





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Automatic numbering is activated by the administrator.



Note: Many of our customers choose to use one numbering system for all incidents. If your organization chooses to not use the automatic numbering, you can still select numbers in a sequence by clicking on the three dots next to the IA number field noted in the picture above.

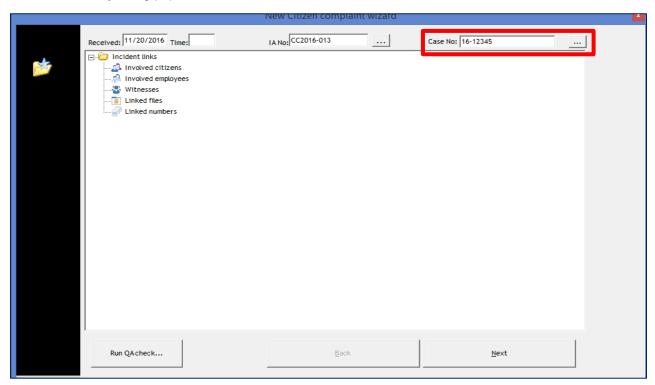




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Case Numbering

The <u>case number</u> field is intended to capture the RMS, CAD or incident number of the law enforcement incident that the complaint or IA case is related to. These fields are usually populated by the user free-typing into the field or by being populated as it is entered via BlueTeam.







The Links of an Incident

Linking Citizens and Employees

Citizens and Employees are the parties that are normally involved in incidents.

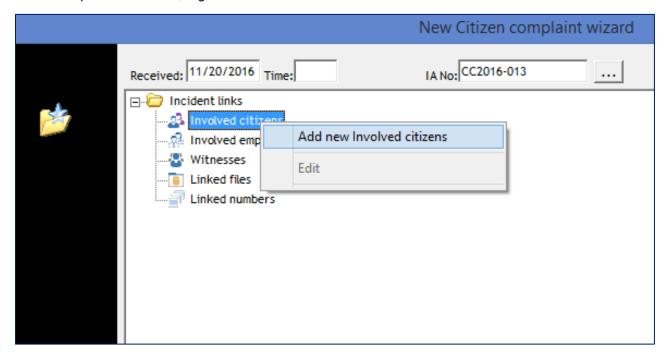
A citizen is the primary involved party in a citizen complaint. In such a role, they are the complainant. Internally generated investigations will be less likely to have citizen complainants. When a citizen is linked to a hard-wired reportable incident, they are known as an involved citizen, rather than complainant. Citizens can also be linked to incidents as witnesses.

Employees can be associated with incidents as involved employees, complainants (for example when one employee makes a complaint against another or when the employee is a reporting supervisor) or witnesses.

An unlimited number of citizens and employees can be linked to each incident.

IAPro stores information relevant to each citizen such as name, date-of-birth, etc. It stores information similarly on each employee, including his or her current assignment, which can be convenient for statistical purposes.

<u>Everything on the "Links" page or tab uses "right click" functionality.</u> To add the involved citizen or citizen complainant in IAPro, "right click" on "Involved citizens" and click on "Add new involved citizen."

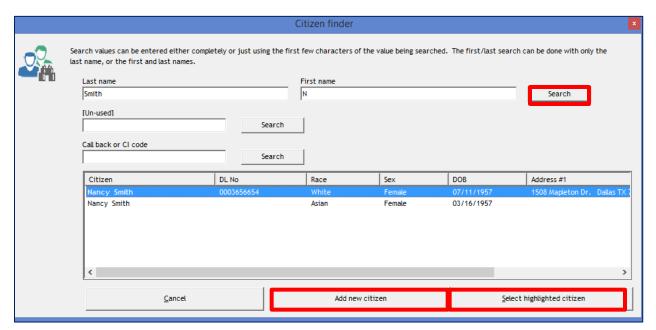






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The "Citizen Finder" screen appears for the user to search the system for the involved citizen in case this citizen has been linked to prior incidents or to add a new involved citizen. Type in the last name and first initial of the involved citizen and search. Citizens will appear in the bottom of the screen. If you find a match, highlight the name and click on "Select highlighted citizen." If you do not find a match, select "Add new citizen" and enter the new citizen's information.



When you select the citizen, the system will ask for the role of the citizen in the incident.

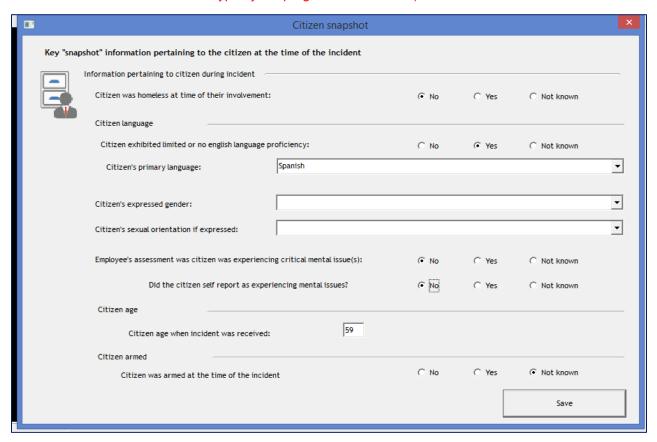






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The citizen's snapshot appears and the user will complete this section to the best of their knowledge. This information will be available for reporting purposes. (Note: this enhanced citizen snapshot only appears if is has been selected via the incident type by the program administrator)

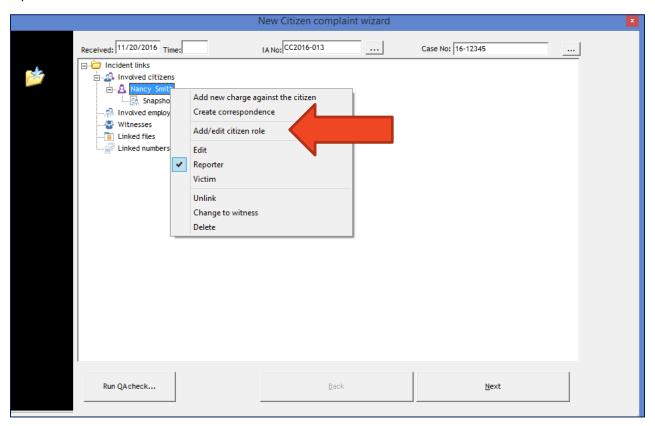




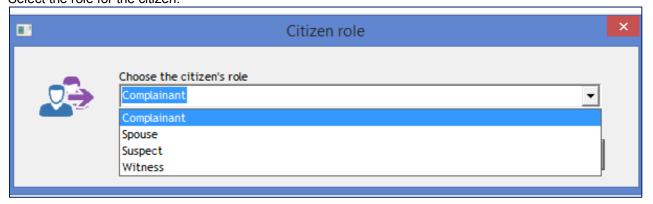


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Once the citizen is linked, there are several options available by right clicking on the citizen's name. One of the more important options is the ability to add a role for the citizen. This can be especially useful in later reports.



Select the role for the citizen.



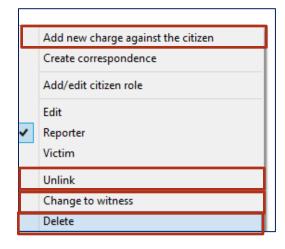
Additional roles for citizen might be Bystander, Reporting Person, Driver, Passenger, Ride-along, etc.

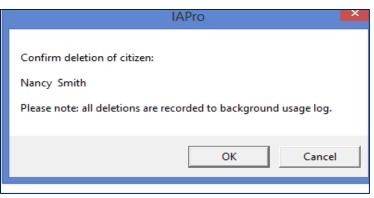


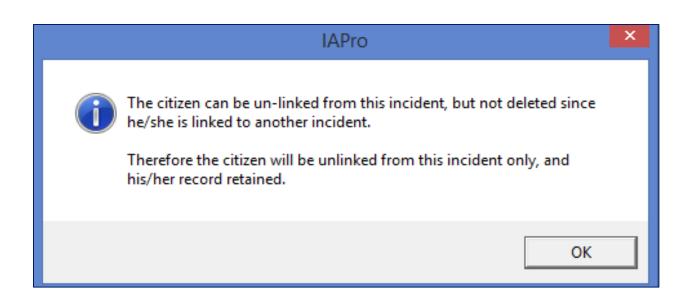


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The user can also add criminal charges to the involved citizen as well as unlink and delete them from the incident if needed. Unlinking the involved citizen is preferred over deletion and the system will not allow the deletion of a citizen if that citizen is linked to other incidents.





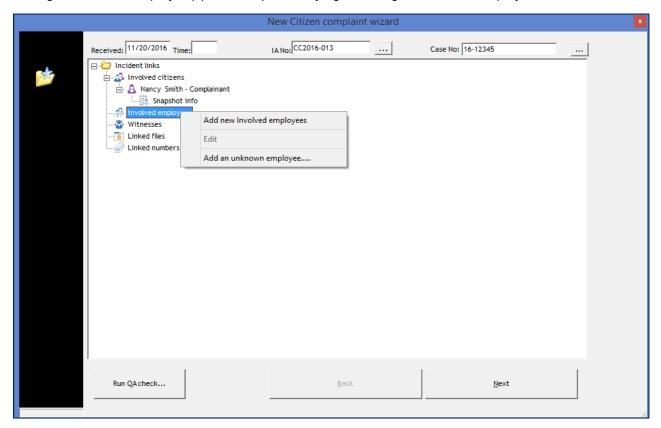


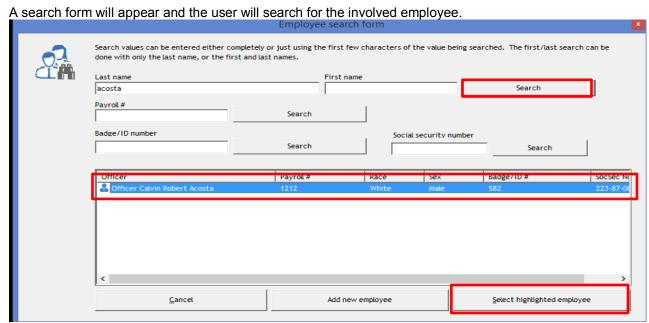




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Adding the involved employee(s) is accomplished by right clicking on "Involved employees."





Highlight the employee when they appear in the bottom portion of the search form and click on "Select highlighted employee."



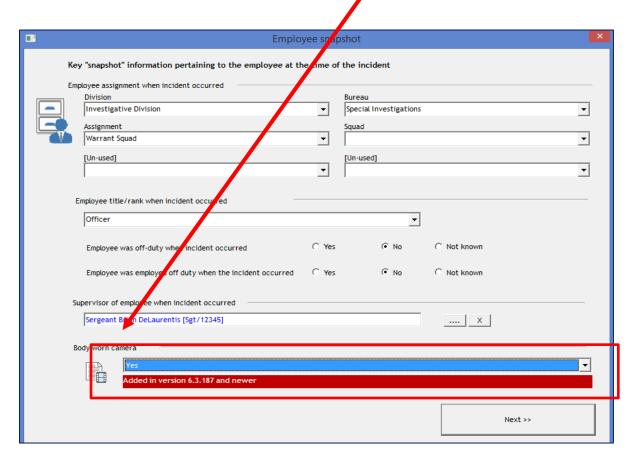


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Select the employee's involvement.



The employee's snapshot will appear and the user will complete. It is at this time, the user can designate whether the employee was wearing a "Body worn camera."

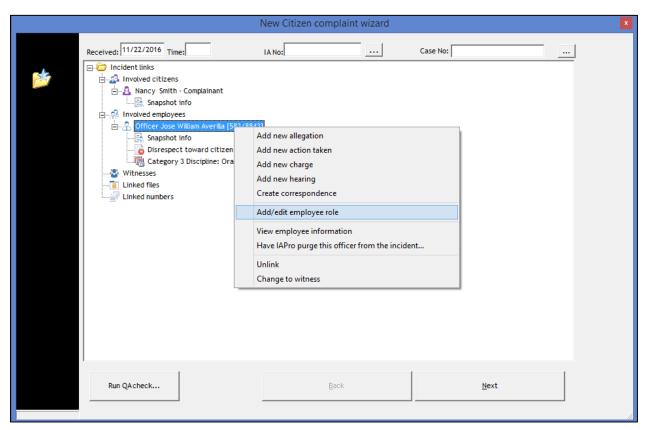


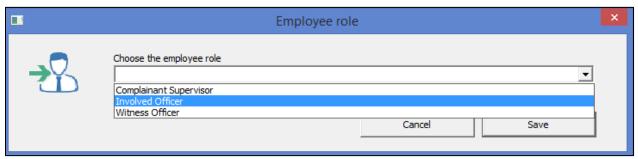




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A role can be selected for an involved employee. Right click on the employee's name and select their role in the incident.





Additional examples of employee roles might be Primary Driver, Passenger (Pursuits, Accidents) or Secondary Driver (Pursuits). You might also use Field Training Officer, Probationary Officer, Supervisor, etc.

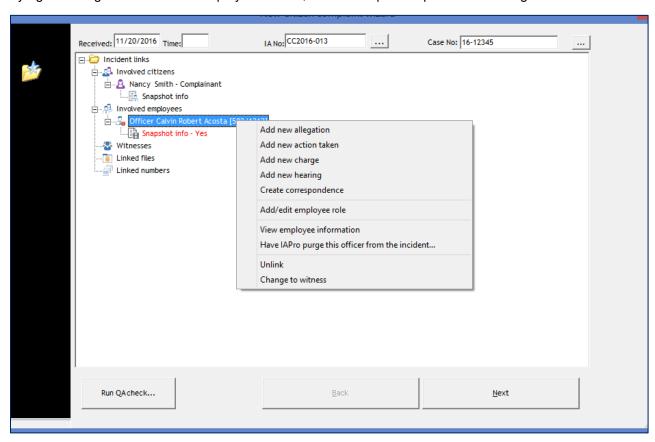
Different incident types have different employee roles.





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By right clicking on the involved employee's name, the user exposes options for building out the incident.



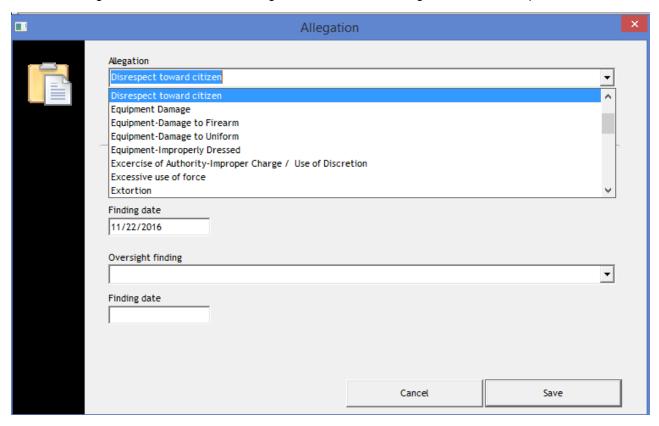




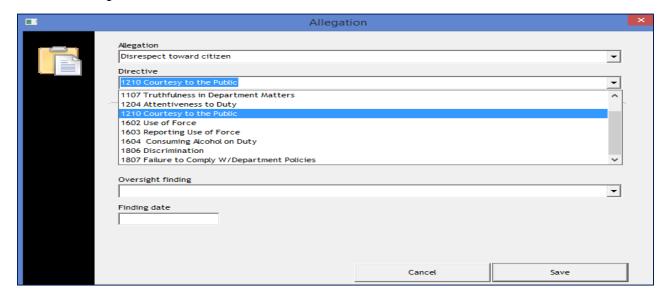


Linking of Allegations

To add an allegation, click on "Add new allegation" and select an allegation from the drop-down list.



Along with the allegation, you have the ability to link the directive or policy where the allegation is found in your department's policies and procedures. The "directive" or policy violation is usually selected at the same time as the allegation.

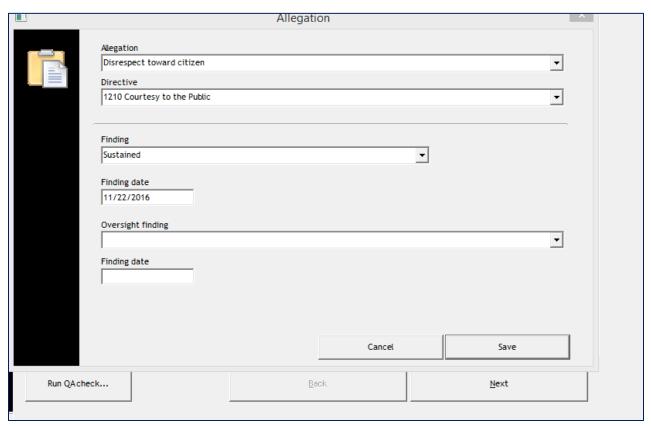




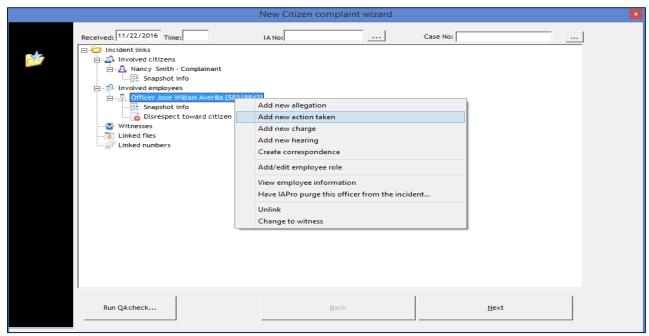


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Findings are associated with allegations and directives and before closing an incident, each allegation should also have a finding with a finding date.



With a finding of "Sustained," an action taken should be entered.



Click here to return to Table of Contents

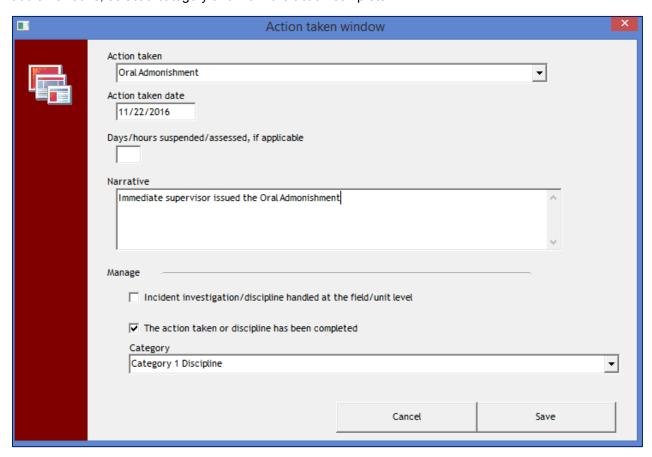






Linking of Actions Taken

Select the "Action" from the dropdown list. The system will provide an "Action Taken" date and the ability to add a narrative, select a category and mark the action complete.



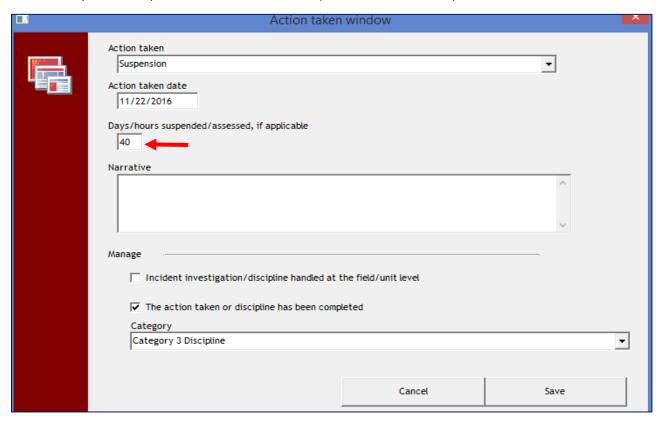




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If the action taken is a suspension, a box is provided for days or hours suspended. If in your department, Employees work different shifts, like four ten-hour days or three twelve-hour days and other employees work five eight-hour days, then you should enter the time as hours. If everyone in the department works the same number of hours in a day, then using days would be easiest.

In this example, the suspension is entered in hours. (One week at 40 hours)



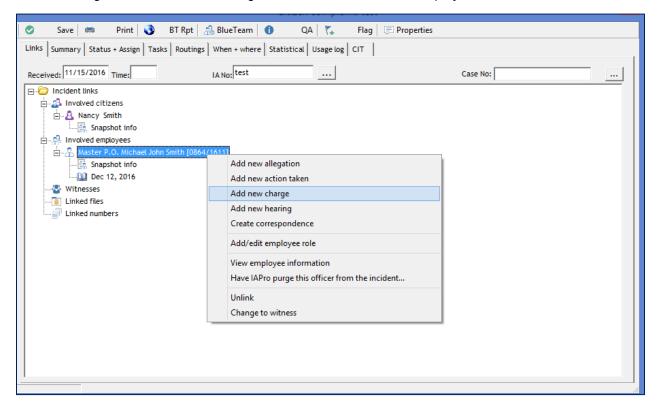






Linking of Charges

Criminal charges or Administrative charges can also be linked to an employee.



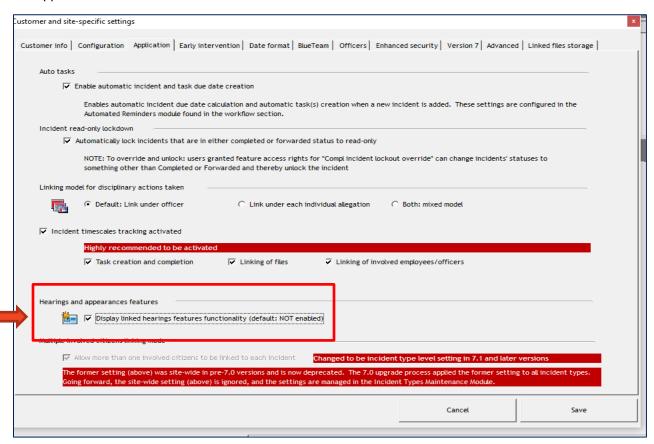






Linking of Hearings

If the administrative function of Hearings/Appearances is turned on, you can track all hearings and appearances related to an incident. This function is turned on as the Administrator in System Settings and the Application Tab.

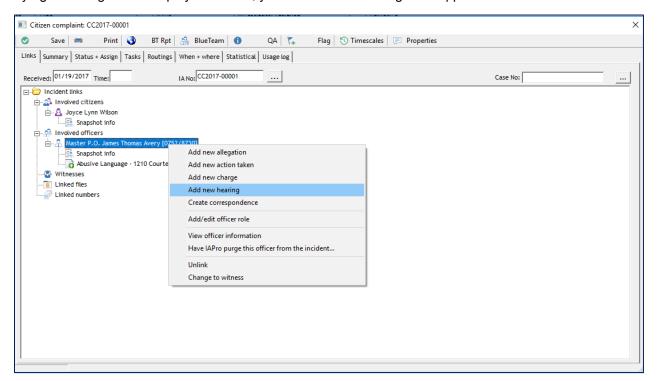




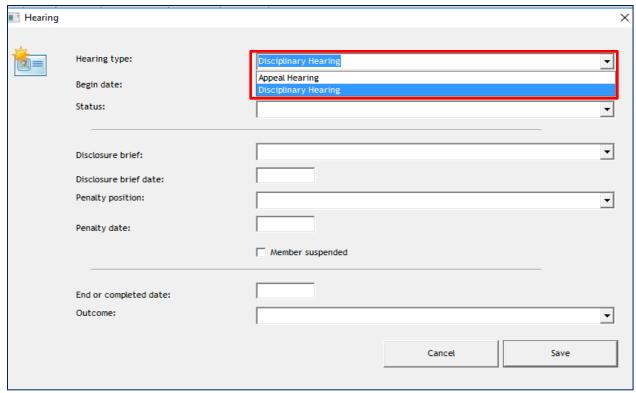


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By right clicking on the employee's name, you can track all hearings and appearances related to the incident.



Select the Hearing type



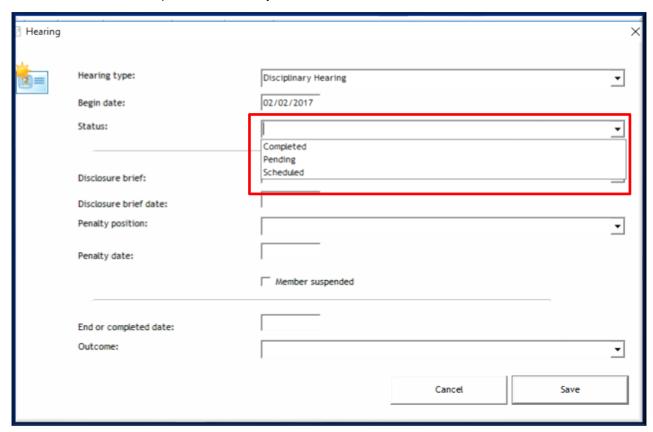
Click here to return to Table of Contents



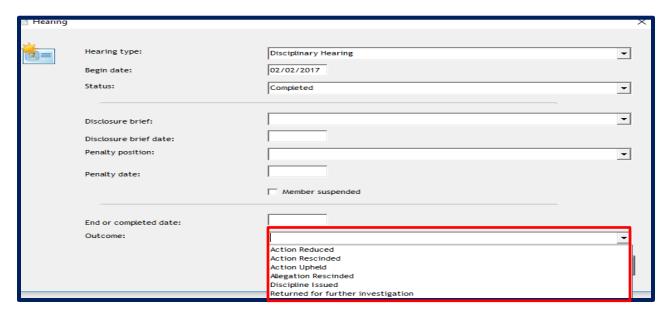


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Select the status and complete as necessary.



When the hearing has been completed, you will select an outcome from the dropdown list and enter the completion date.







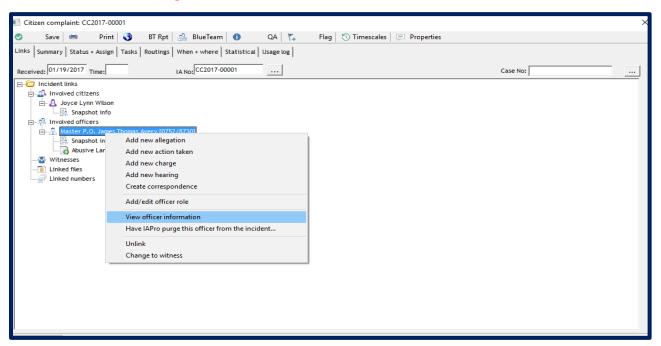


Additional Linked Employee Options

Right clicking on the employee's name gives you several additional options. These options are listed below.

Viewing Employee Information

By right clicking on a linked employee, you can view the employee's informational folder. **Note: you cannot make changes to the folder in this manner.**

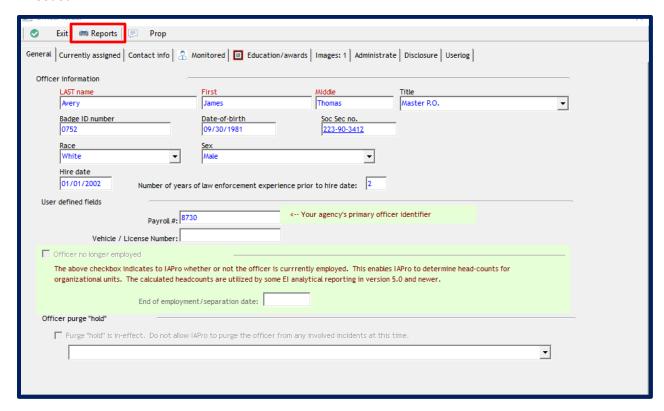






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A read only version of the Employee's folder appears but you may run officer history reports from this screen if needed.







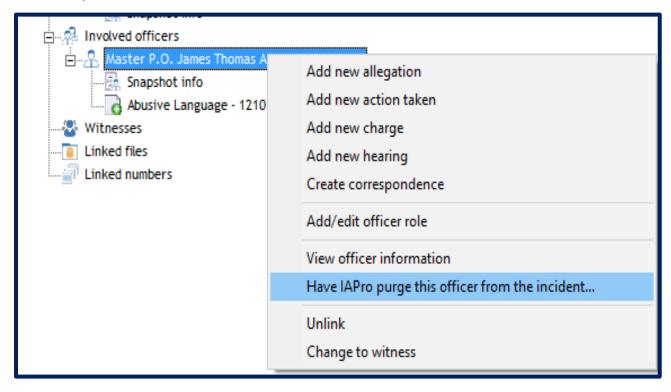
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Purging a linked Employee

There may be times where you want to purge an employee from an incident but leave the allegations and disciplinary actions for statistical purposes.

Right click on the involved employee and select "Have IAPro purge this officer from the incident"

This will purge the officer but leave the other links like allegations and actions taken for your statistical and historical reports.



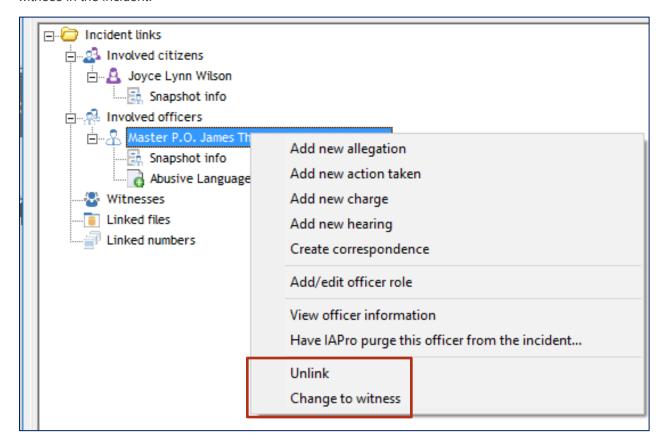
• Note: Purge features must be activated by the Administrator for a user to have this feature.





Unlinking or Changing a Linked "Involved" Employee to a "Witness" Employee

By right clicking on an involved employee, you may unlink them from a specific incident or change them to a witness in the incident.





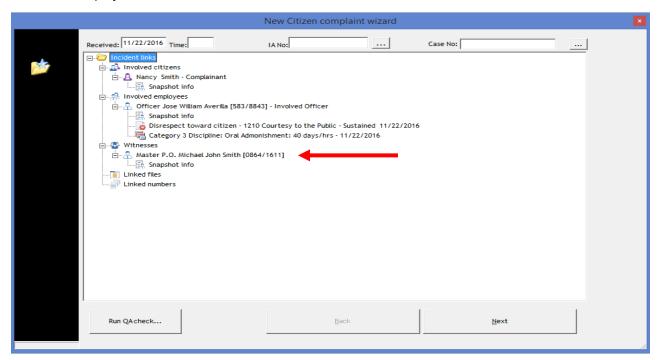


Linking of Employee and Citizen Witnesses

Linking of employee witnesses is accomplished by right clicking on "Involved employees." <u>All employees should be pre-populated. Therefore, any employee, including civilian employees are entered as involved employees and then their role is selected.</u>



The linked employee witness will be inserted under the witness section.

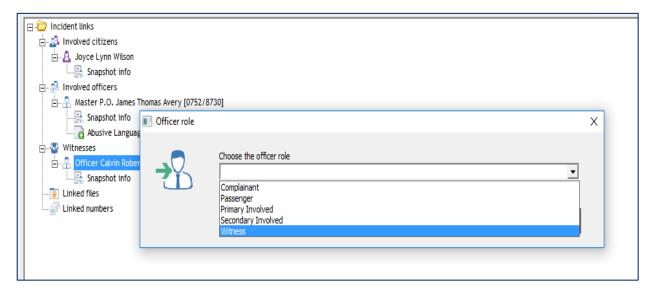




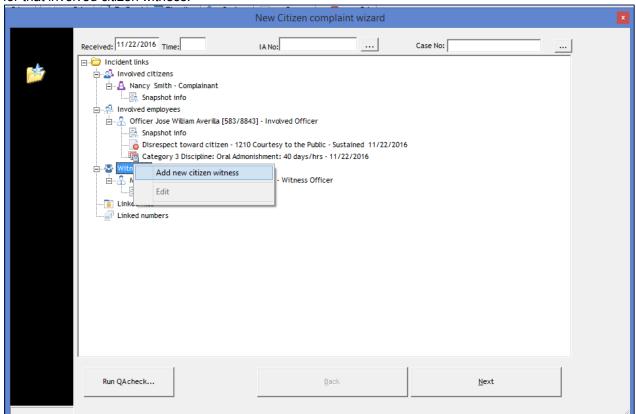


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A role can be chosen for the witness employee by right clicking on the employee's name and selecting "Add/edit employee role"



Linking a citizen witness is accomplished by right clicking on the word "Witnesses" and conducting a search for that involved citizen witness.





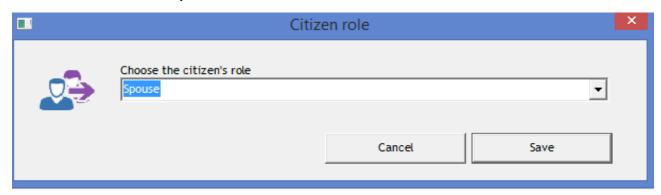


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When you conduct the search and select or when adding a new citizen, you will select the second option of "This citizen is NOT the person reporting the complaint."



It is also recommended that you select a role for the citizen witness as well.





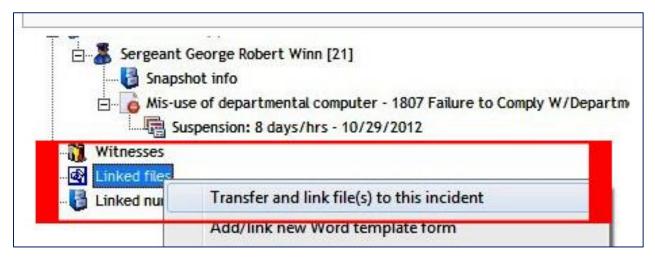


Linking of Existing Files

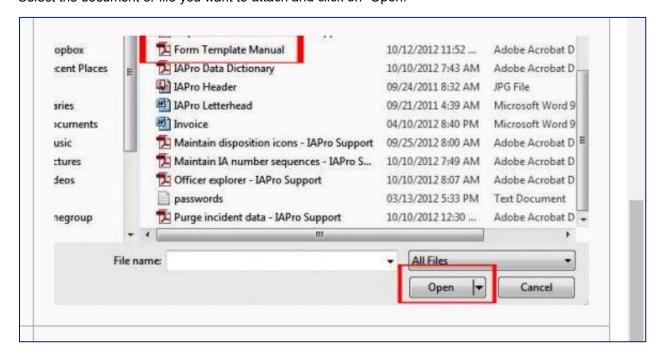
IAPro gives the user the ability to attach any type of document(s) to any incident. These attachments will become a permanent part of the IAPro incident. The following guidelines should be used when attaching documents, videos, or photographs to an IAPro incident. A user can attach as many electronic document(s) to the incident as needed.

Step 1

Right click on Linked files and select "Transfer and link file(s) to this incident."



Step 2
Select the document or file you want to attach and click on "Open."

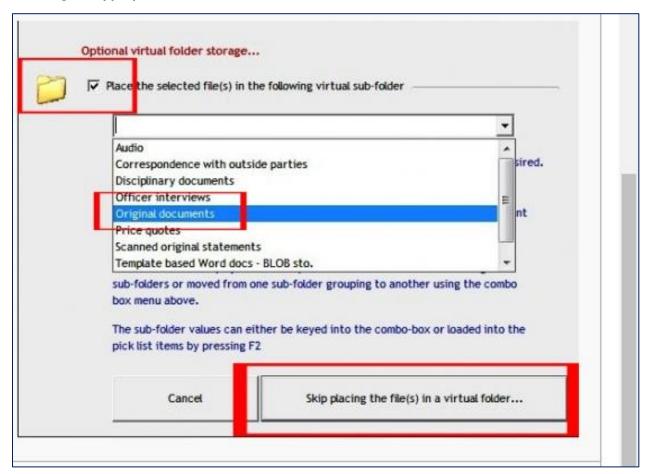






Step 3

Select the virtual folder you want to place the electronic document into. You can skip this process by selecting the appropriate box.



Step 4

The documents or files will now be attached under the "Linked Files" section of IAPro.









Add/link new Word Template Form

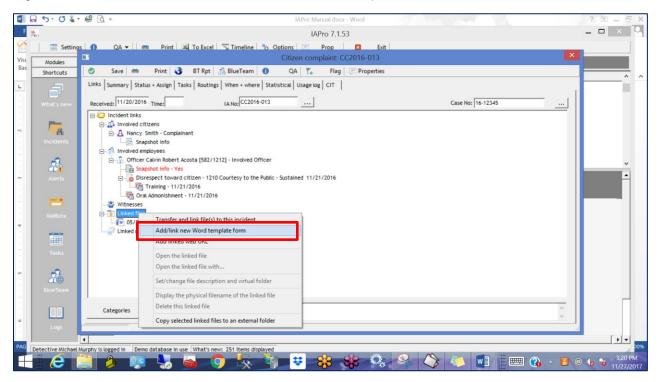
IAPro can be used to complete form letters and other templates within the incident, drawing from data such as linked citizens or employees, tracking numbers, allegations, etc.

See "Creating Templates"

To use an existing template, follow the following steps:

Step 1

Right click on Linked files and select "Add/link new Word template form"



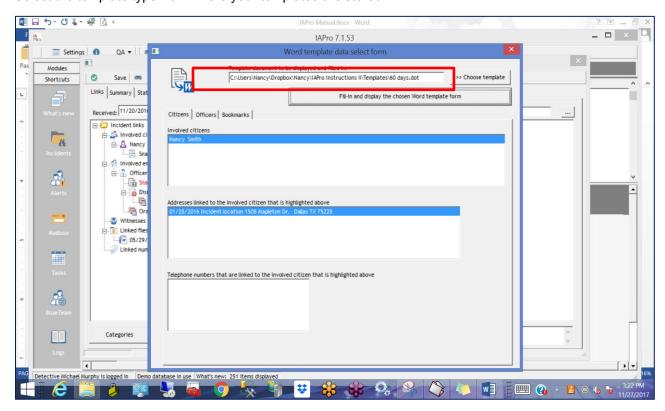




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Step 2

Select the template type from where your templates are stored.



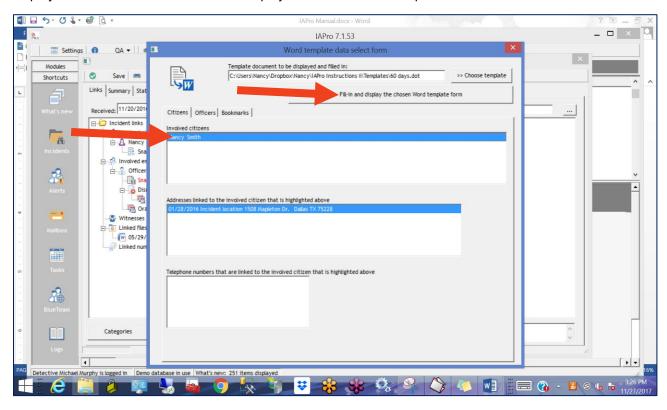




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Step 3

If a linked citizen or employee's name or address will be part of the template, highlight the correct citizen or employee and then click on "Fill-in and display the chosen Word template form.



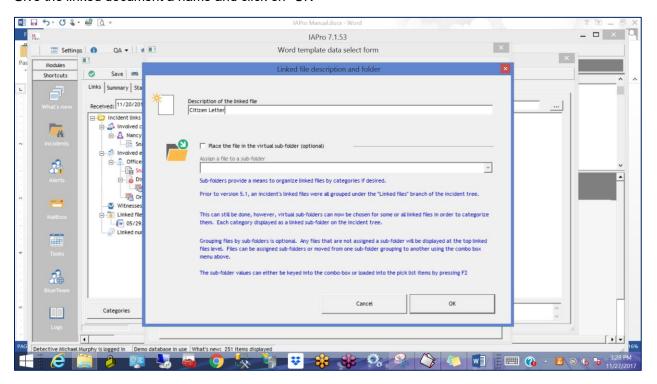




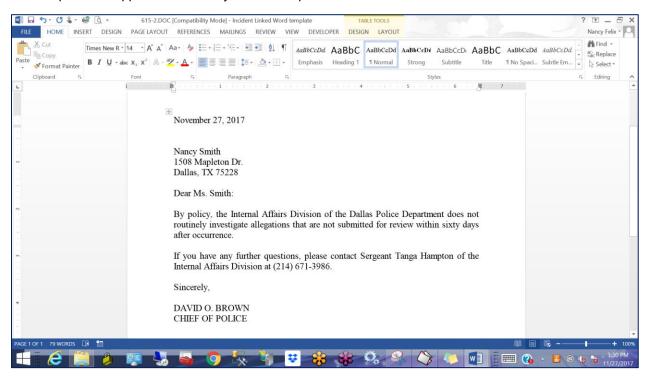
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Step 4

Give the linked document a name and click on "OK"



The template will appear below and you can complete the finished word document and save.



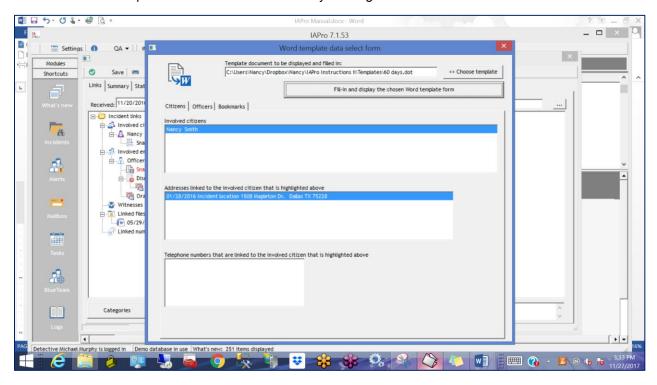




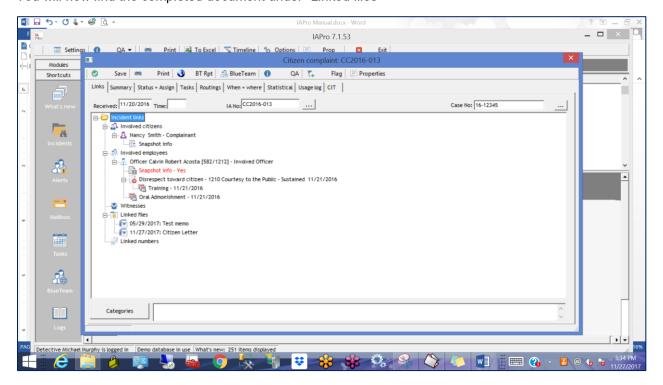


Step 5

Close out of the Template data select form screen by clicking on the red X.



You will now find the completed document under "Linked files"



Click here to return to Table of Contents





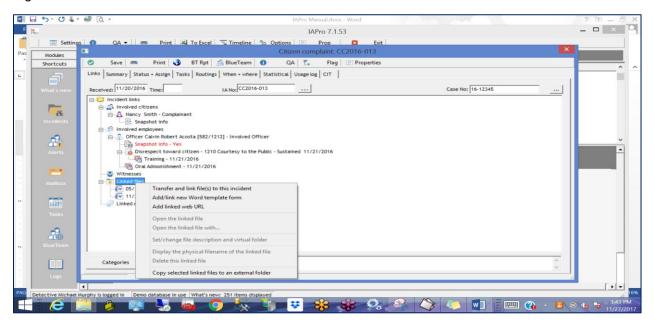


Add Linked Web URL

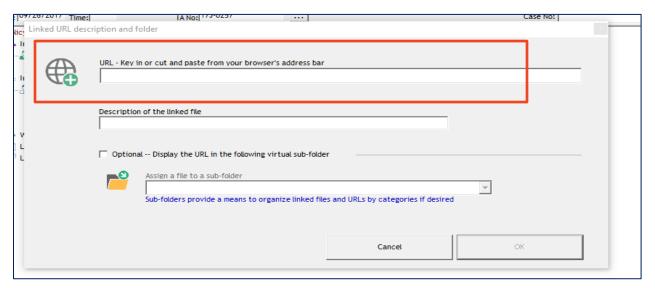
The next method for linking is called the "Add linked web URL." This method would be used for those files that take up too much space on your server to create a file the normal linked file method. Usually, videos and photographs are stored in a cloud service such as Evidence.com. You can create a link to files stored in the cloud and will not take up space on your shared file server.

To begin the process, copy the URL from the video you wish to link.

Right click on "Linked Files" and select "Add linked web URL"



A box will appear with a place for you to place your video's URL from the cloud storage location, such as Evidence.com.

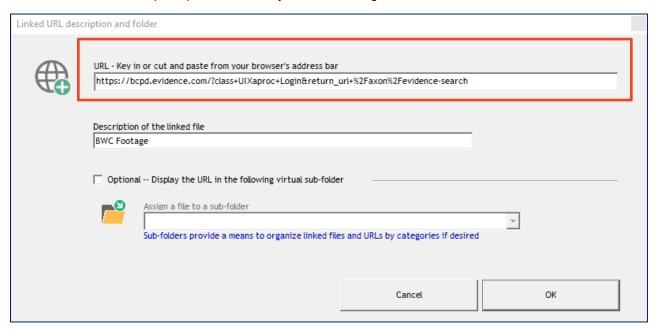




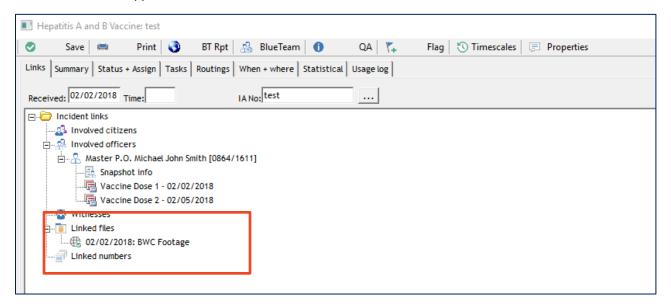


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Paste the URL into the space provided. It may look something like this:



The Linked file will appear in the list.

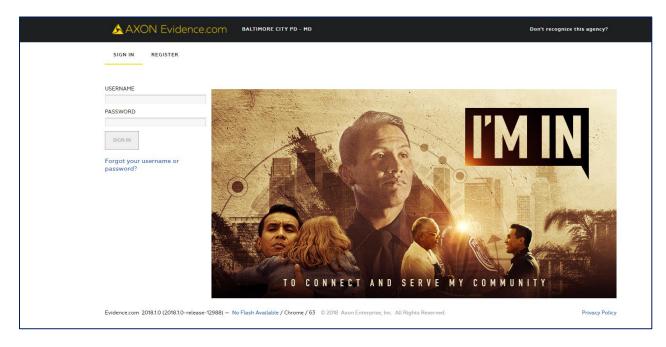






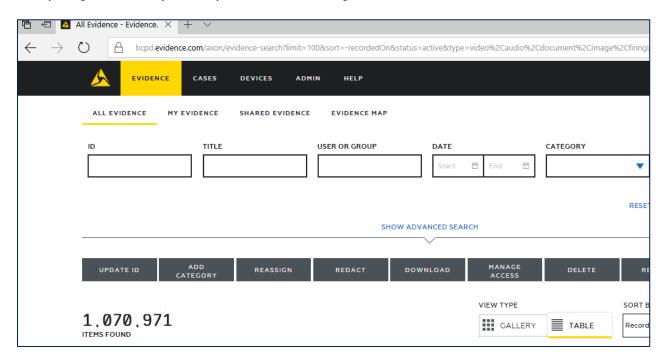
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Clicking on the linked file will take you to the cloud storage site to the Log-in Screen.



Only persons with valid log-in credentials to the site will be able to log in and view the video.

Once you log in, it will take you directly to the video for viewing.



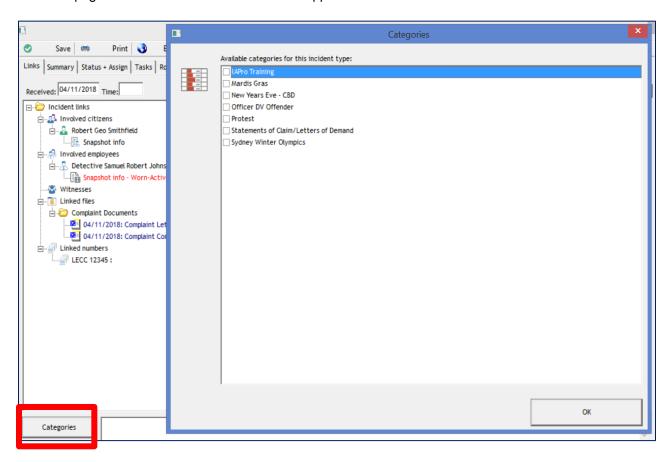






Incident Categories

Incident Categories are created by the Administrator and can be used as a unique picklist for specified incident types. If they are available for the incident type you are entering, you will find them at the bottom of the Links page. Select from the available list if it applies to the incident.









The Summary

Each incident has a data field to capture its summary. The summary field is found on the second tab of the incident folder, labeled "Summary".

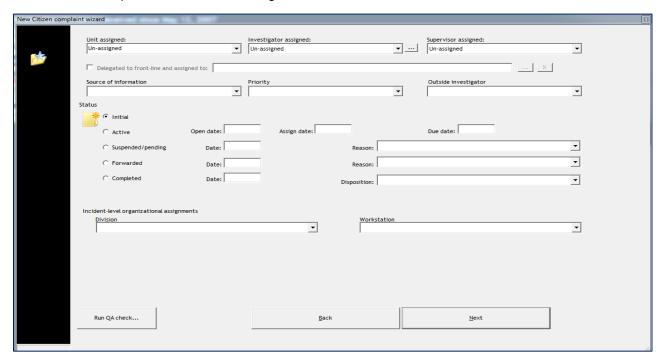
The summary can be from one to several paragraphs with additional pages if needed. The majority of our customers use it as a place to give a brief summary of the incident but with BlueTeam incidents, the summary is usually more detailed and lengthier.

Incident summaries are searchable. For instance, in "Shortcuts">" Incidents" mode, click on the Fast Find button to display the Fast Find query window. One of the options is to search all incidents having a word or phrase in their summary.

Finally, text can be cut-and-pasted to and from the summary field. However, you are limited to approximately 15000 characters per page.

Status + Assignment Tab

The status and assign tab allow you to record the incident assignment and the status of the incident. See below for an example of the status and assign tab:

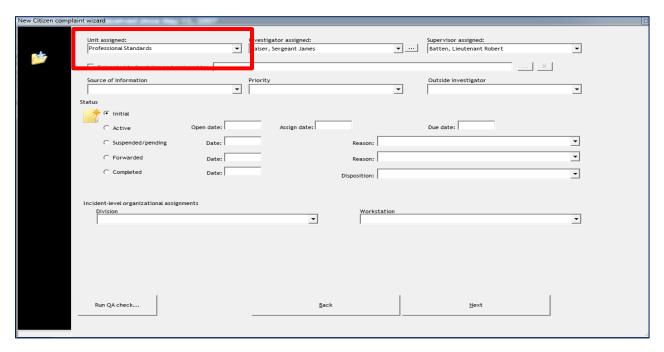




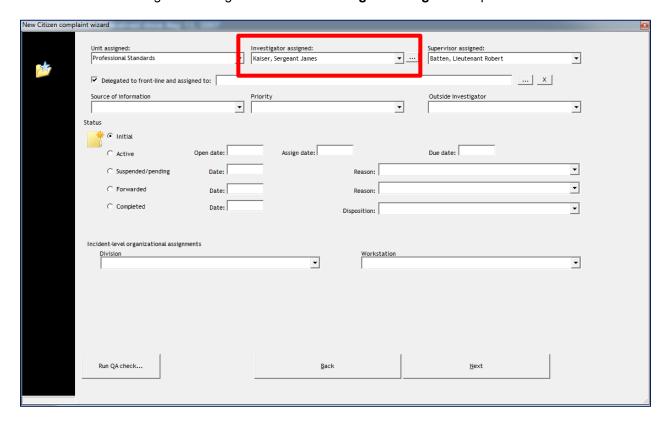


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1. Select the assigned unit from the "Unit assigned" drop down menu



2. Select the assigned investigator from the "Investigator assigned" drop down menu

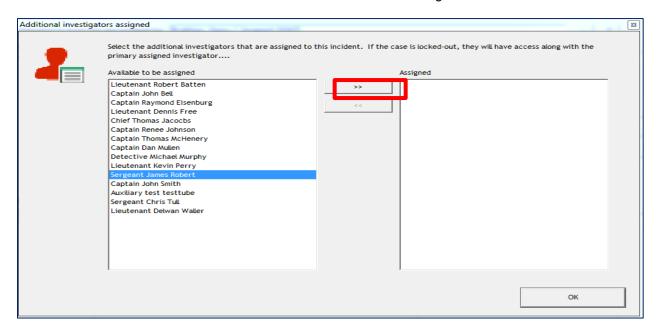


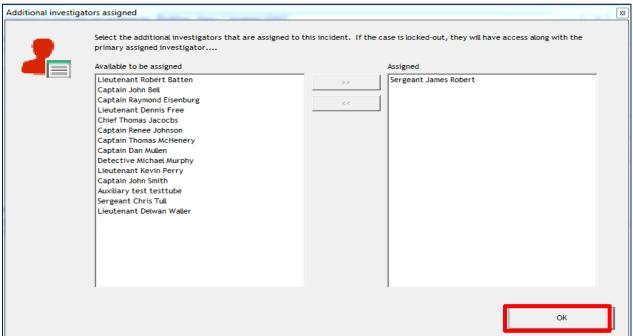




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- a. Optional Note: To add multiple investigators, click the three dots.
 - i. Select the additional investigator
 - ii. Click the ">>" button to add the additional investigator
 - iii. Click the "OK" button and the additional investigator will be added to the incident.



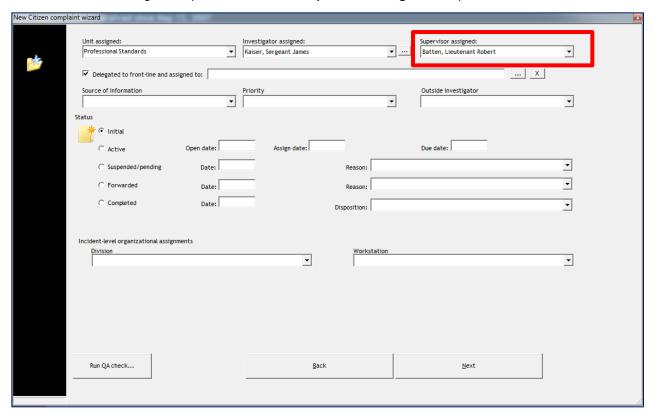




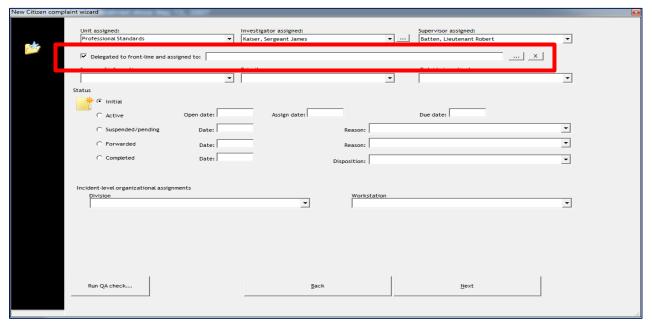


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3. Select the assigned supervisor from the "Supervisor assigned" drop down menu.



4. If incident will be delegated to the front line, click the "Delegate to front-line and assign to:" check box and add the assigned person by clicking the three dots. If not, skip to step 5.



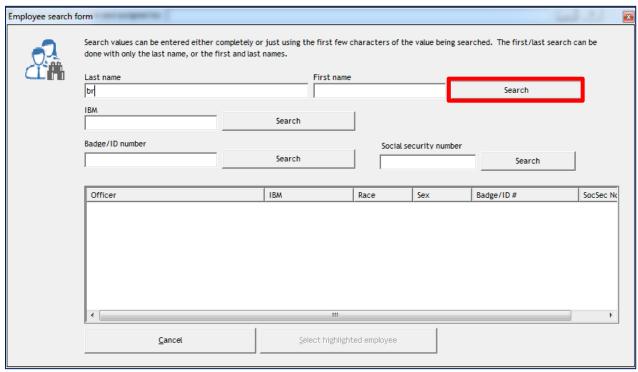
Click here to return to Table of Contents



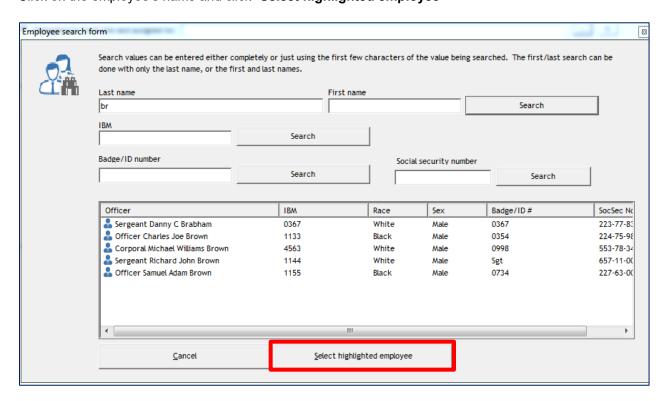


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Search for the employee's name then click Search



Click on the employee's name and click "Select highlighted employee"

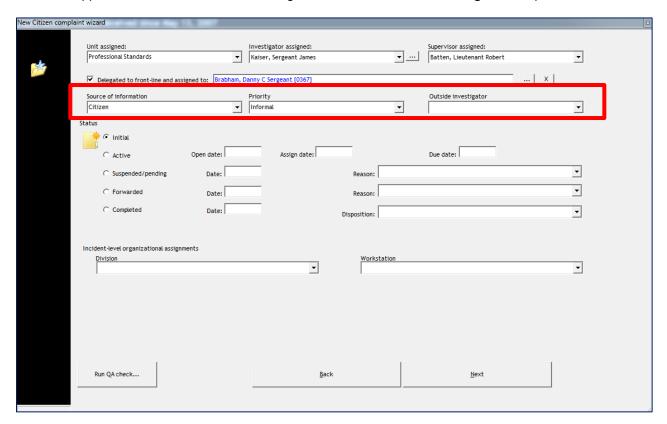






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- 5. Select the source of the information from the "Source of information" drop down menu
- 6. Select the priority of the complaint from the "Priority" drop down menu.
- 7. If applicable, select the outside investigator from the "Outside investigator" drop down menu.



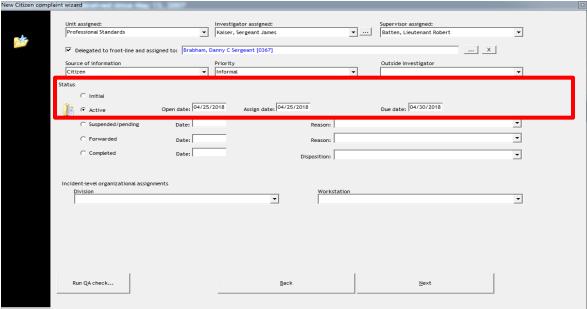
- 8. Identify the status of your incident by selecting the appropriate status of your incident. All newly created incidents will have a default status of initial. You must select the correct status in order for proper recording the incident's status. The case statuses are as follows:
 - a. Initial Default status given to incident upon incident creation
 - b. Active indicates incident is open and actively being worked
 - Suspended/pending indicates incident investigation is suspending and not being worked.
 After selecting this status select a reason from the drop-down menu.
 - d. **Forwarded** indicates incident has been forwarded from one person/group to another. After selecting this status select a reason from the drop-down menu.
 - e. **Completed** indicates incident investigation is complete. After selecting this status select a disposition from the drop-down menu.



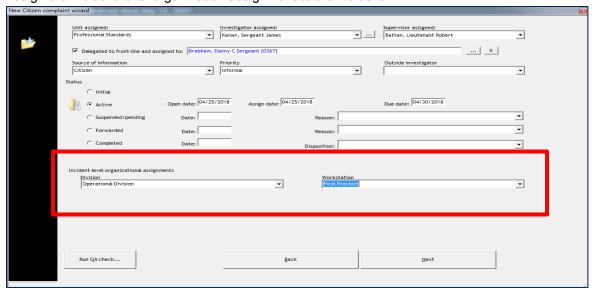


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After placing a new incident in an Active status, IAPRO will automatically add today's date to the open date field. If today's date is not the open date, be sure to change it to the correct open date. Next you should enter the assign date and the due date if it is not showing automatically.



10. Assign the Incident level organization assignment to the incident.



Click "next to progress forward and continue creating the incident.







Managing Tasks/Running Sheets

Tasks can be used to assist in the management of incidents. Tasks can be populated automatically by incident type or added by the investigator or supervisor of the incident.

Each task will be linked to one and only one incident. Tasks cannot be reassigned or switched to other incidents. They will either be in "Open" or "Completed" status. An "Open" task is one without a completed date.

Adding tasks to incidents

Access the Tasks tab from within an incident, click on "Add new task"

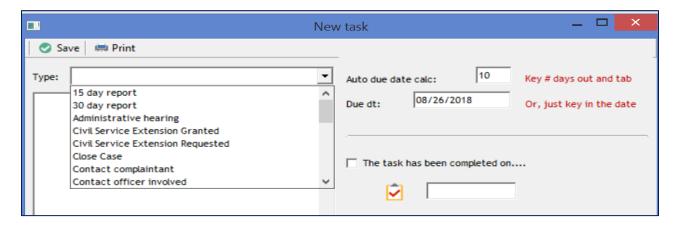




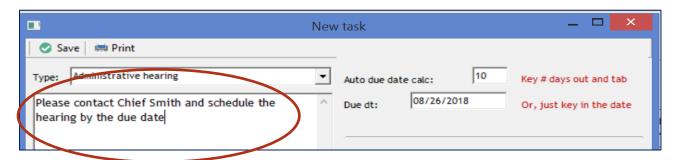


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Select the task type from the dropdown list, give it a due date. You can enter the number of days and it will automatically calculate the due date or you can enter the due date manually.



You can enter instructions concerning the task in the box below.



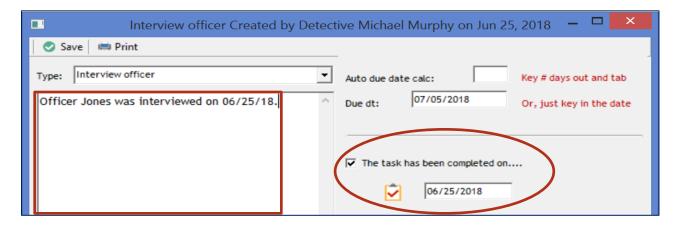




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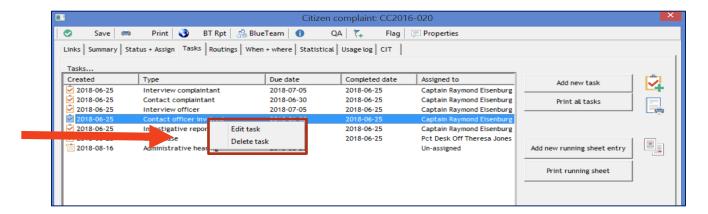
Editing and completing tasks

Access and edit a task by double clicking on the task you wish to edit or complete. You can then type into the narrative box if needed and check the completion box. It will automatically enter the current date but you can also manually enter the date.



Deleting tasks from incidents

To delete a task from an incident, right click on the task and select "Delete task"



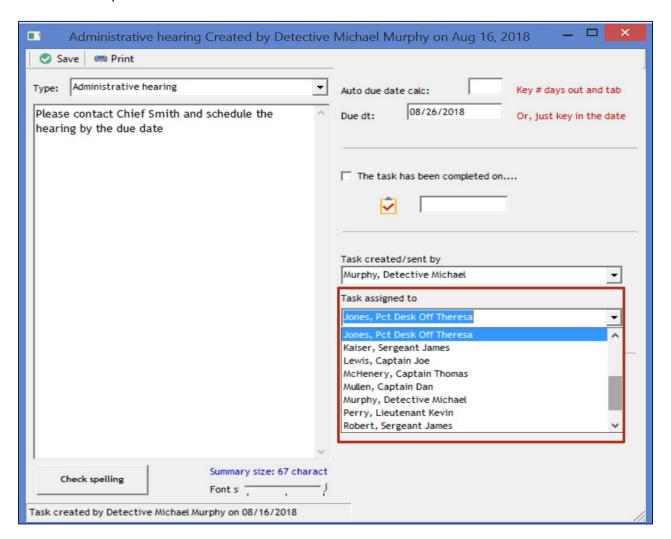




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Assigning tasks

To assign a task, open the task and click on the dropdown list and select the person who will be responsible for the task completion.

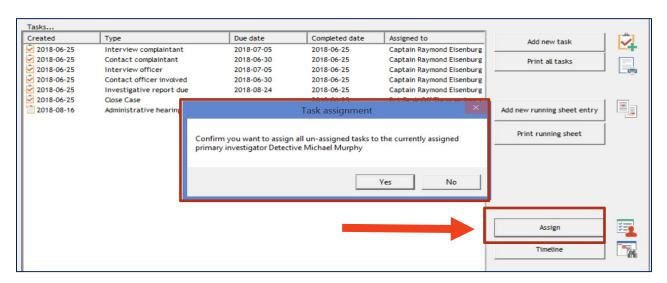






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If you have multiple tasks to assign to the incident investigator, you can accomplish this by clicking on the "Assign" button from the main task page. It will ask you to confirm this by clicking "Yes"









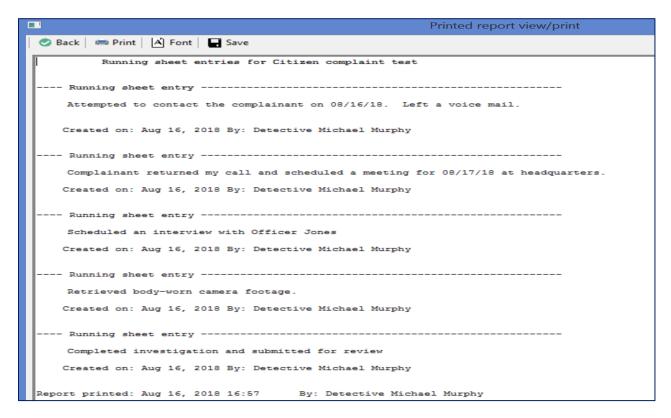
Automated tasks

The administrator can create tasks to be automatically generated based on incident type. In the below example you see an example of automatic tasks that might be created for a Citizen Complaint incident.

1 2016-12-19 30 day report 2017-01-18 Un-assigned 2016-12-19 Interview complaintant 2016-12-29 Un-assigned 2016-12-19 Contact complaintant 2016-12-24 Un-assigned 2016-12-19 Interview officer 2016-12-29 Un-assigned 2016-12-19 Contact officer involved 2016-12-24 Un-assigned 2016-12-19 Investigative report due 2017-02-17 Un-assigned	Created	Туре	Due date	Completed date	Assigned to	
2016-12-19 Contact complaintant 2016-12-24 Un-assigned 2016-12-19 Interview officer 2016-12-29 Un-assigned 2016-12-19 Contact officer involved 2016-12-24 Un-assigned	12016-12-19	30 day report	2017-01-18		Un-assigned	
2016-12-19 Interview officer 2016-12-29 Un-assigned 2016-12-19 Contact officer involved 2016-12-24 Un-assigned	1 2016-12-19	Interview complaintant	2016-12-29		Un-assigned	
2016-12-19 Contact officer involved 2016-12-24 Un-assigned	1 2016-12-19	Contact complaintant	2016-12-24		Un-assigned	
La Control Con	1 2016-12-19	Interview officer	2016-12-29		Un-assigned	
🗎 2016-12-19 Investigative report due 2017-02-17 Un-assigned	🛅 2016-12-19	Contact officer involved	2016-12-24		Un-assigned	
	1 2016-12-19	Investigative report due	2017-02-17		Un-assigned	
	2016-12-19	Investigative report due	2017-02-17		un-assigned	

Running sheets

Running sheets can be used to track events or milestones of an incident. The running sheets are organized chronologically and can be printed as a group to show how an investigation developed. An example of a group of running sheets is shown below.

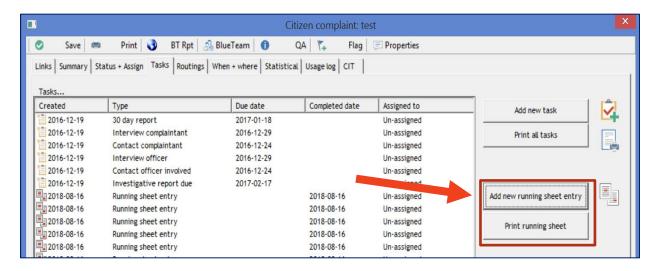






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To manage running sheets, you can click on "Add new running sheet entry" or "Print running sheet entry"



Creating a new task type

Task types are created as the Administrator (See Administrator Manual – Creating tasks)



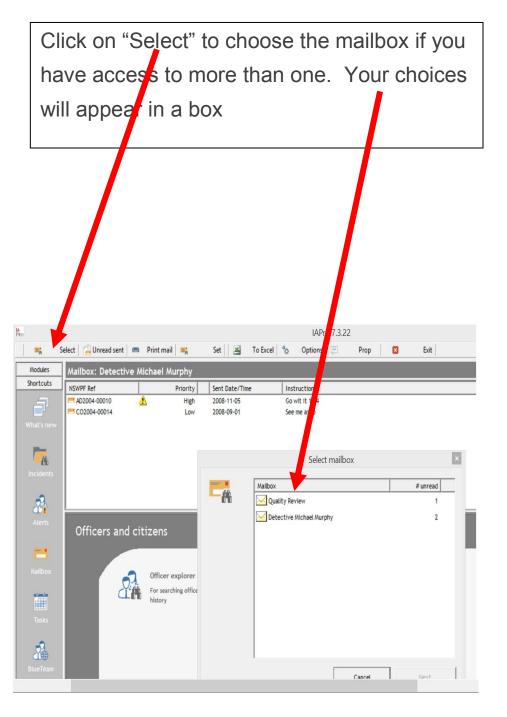


Managing Routings

Mailbox Icon

Click on the Mailbox icon under Modules/Shortcuts to access routings.



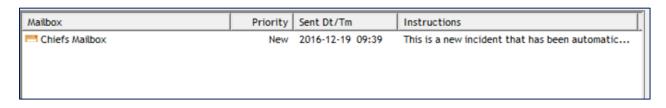


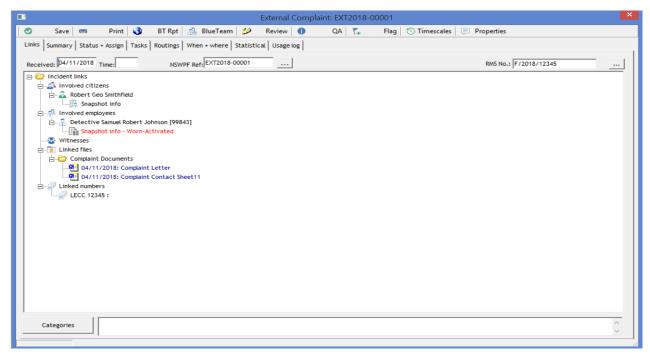




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To review the incident, double click on the routing to open the incident.





After reviewing the routing, go back to the routing screen to access the routing and close it out.

Accessing a Routing

To access the routing, right click on the routing and select "Access the information for this routing."

Access the information for this routing
Add a new mailbox routing for the incident
Remove the routing from this mailbox



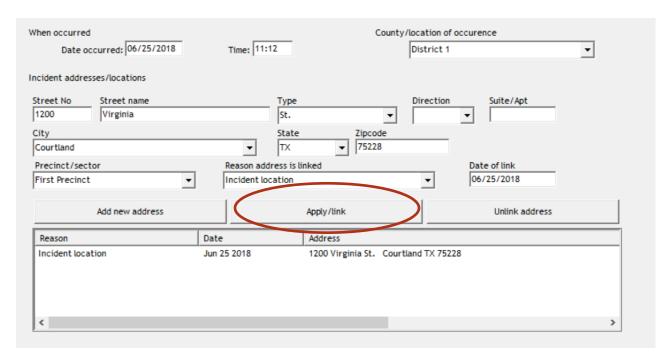




Managing the When + Where Tab

The "When+Where" tab contains the Occurred date and time of your incident as well as the address where the incident happened. It is important to use your drop-down boxes when making selections to ensure consistency of your data.

The most important thing to remember is to click on the "Apply link" button after entering you address. You may enter multiple addresses, but you must "Apply link" each time. When done correctly, the addresses will appear in the box toward the bottom of the page.



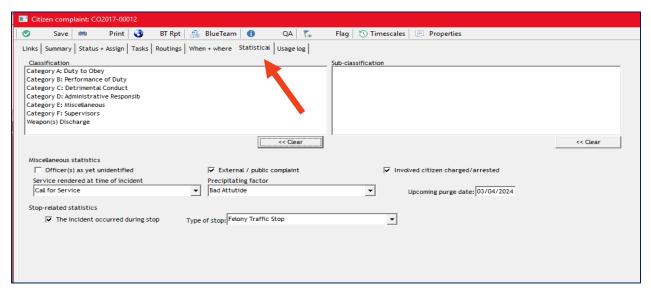




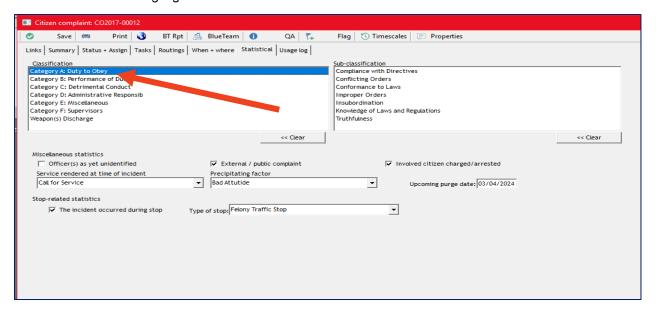
Managing the Statistical Tab

Managing Class and Sub-Class

Select the Statistical tab as indicated on the diagram below.



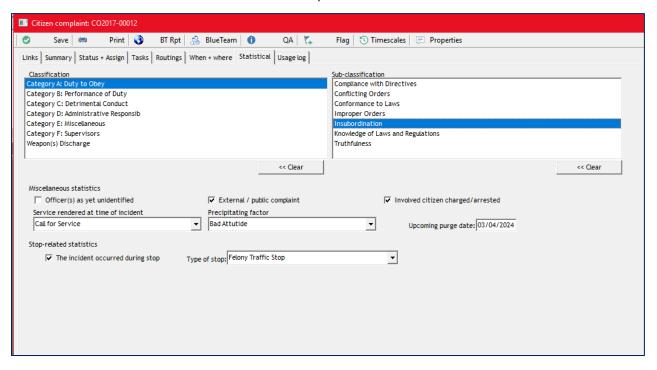
 Select one of the listed Classification on your left as indicated below. Your Classification and Sub-Classification listings are available after it's configured on your Admin Side. Duty to Obey is selected on the left as highlighted.



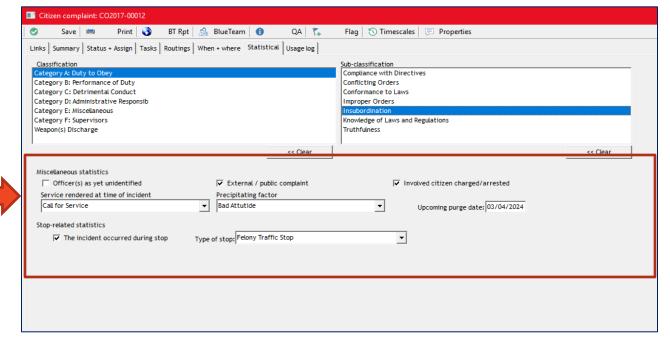


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Under Sub-Classification on the right, Insubordination is selected. As shown, there are a few listings
under Sub-Classification which can be selected based on the initial allegation. Only one Classification
and one Sub-Classification can be selected per incident.



 Other useful dropdown fields and check boxes are also available as shown below, based on your Agency's needs for data collection.







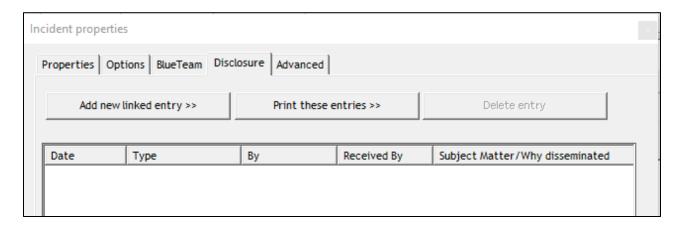
Miscellaneous Incident Functions

Disclosures

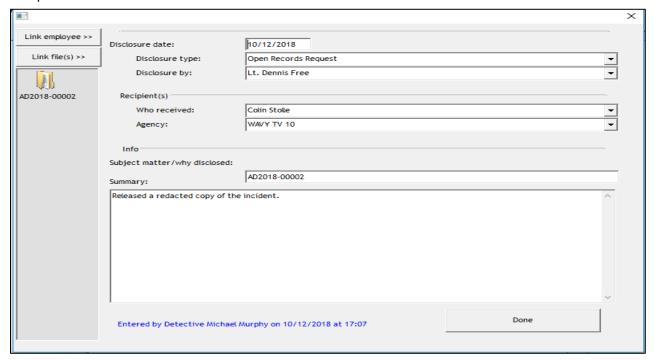
The Disclosure feature provides the user with the opportunity to track and manage the release of information to outside entities. These can include open records requests, (Freedom of Information Act) Requests for Discovery or Legal Subpoenas, etc. There are several ways to track disclosures.

Incident Disclosure

With an incident open, click on Properties and open the Disclosure tab and click on "Add new linked entry"



Complete the form and click on "Done."



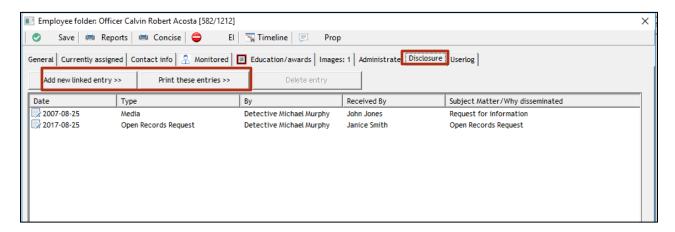




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Employee Disclosure

You can also disclose by employee. Open the employee folder and click on the "Disclosure" tab. From here, you can see previous disclosures, add new disclosures or print entries.



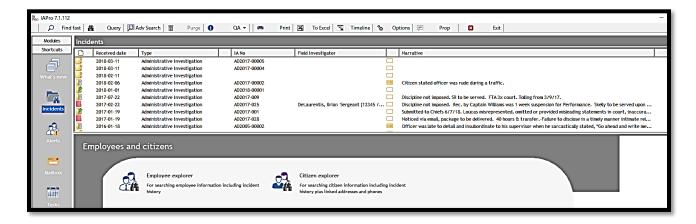
See the <u>Disclosure Loa</u> for more disclosure options.

Incident Purging

There are basically two ways to purge in IAPro. By employee and by incident. We recommend that you normally purge the employee from the incident instead of purging the entire incident. This allows you to keep important statistical information such as incident counts, allegation counts and actions taken, just to name a few.

To find instructions for purging an employee, click here.

To purge an incident from IAPro, the incident needs to brought into the incident screen (Upper Pane)

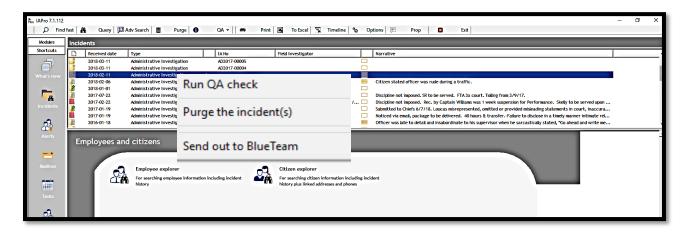






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To purge an incident, right click on the incident and select "Purge the incident(s)." Follow the prompts to complete the action.

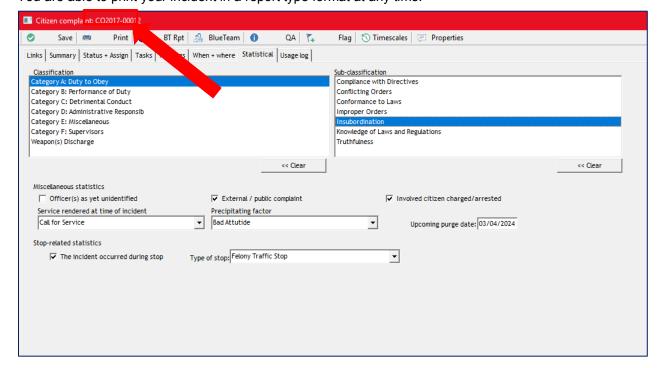


Note: You must have "Purge Features" access. This permission is granted by the Administrator.

Once you purge an incident, you may not un-purge it, so please be careful when using this feature.

Print Function

You are able to print your incident in a report type format at any time.









A partial example of a printed report is provided below.

Administrative Investigation IA No: AD2017-00006 Received: Mar 13, 2018

Case No: 18-12345

Involved citizen:

Robert Geo Smithfield

Role: Complainant

Charges against citizen in relation to the incident:

Assault on a Peace Officer

Linked address(s):

Home: 3443 Wakefield Street 121 Newport News VA 23312

Linked phone(s): Home: (757) 221-0909

Officers involved:

Officer Kathryn Nichole Murphy [0447/1418]

Officer current info:

Division: Operational Division Bureau: Fourth Precinct Assignment: C Shift

Snapshot - Officer information at time of incident:

Payroll #: 1418

Body worn camera: Activated and Downloaded by Officer

Division: Operational Division Bureau: Fourth Precinct Assignment: C Shift Squad: X20 Zone Rank/title: Officer

Age: 33 Years of employment: 12 Years with unit:

Off duty: No Off duty employed: No

Allegations:

Abuse of Position - 1210 Courtesy to the Public Mar 13, 2018 Sustained

Actions taken:

Mar 13, 2018 - Suspension Days/hrs suspended/assessed: 2 - [Action/discipline completed]

This is a test

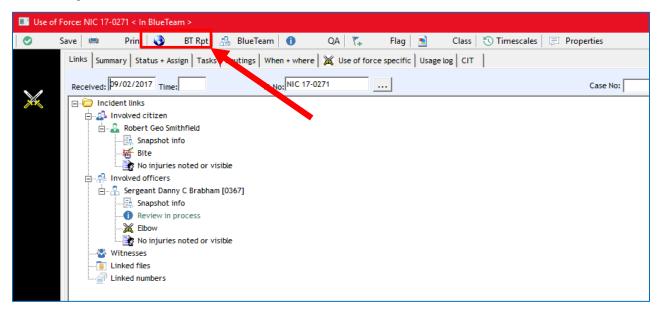




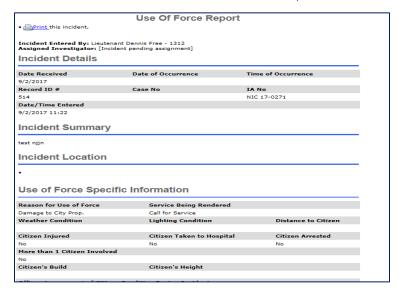
BT Report

How to access the BT Report in an incident in IAPro

• After opening an incident in IAPro that was entered in BlueTeam, select the "BT Rpt" tab as indicated on the diagram below.



Once selected, it will display your BT rpt in your browser. You will then see the Incident Summay of what
was entered in BlueTeam as shown below. (Partial View Below)





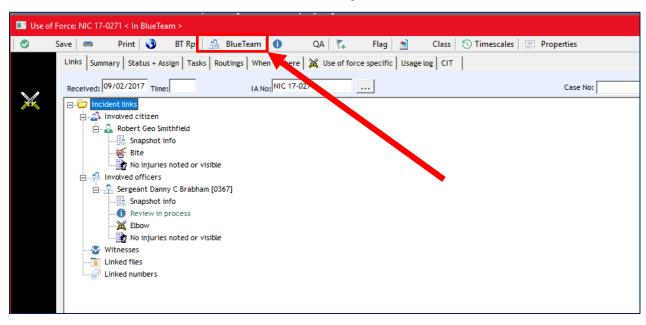




BlueTeam Routings

To access the BlueTeam Routings you will:

· Select the BlueTeam tab as indicated below in the diagram,

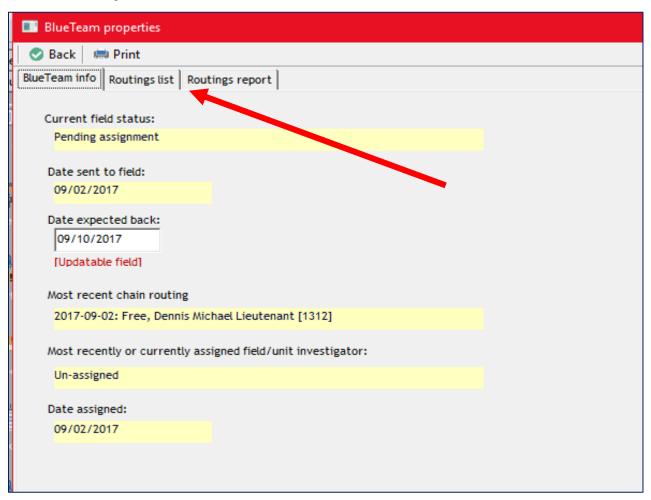






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Under BlueTeam properties, the BlueTeam info tab will display the Current field status, Date sent to field,
Date expected back, Most recent chain routing, Most recently or currently assigned field/unit investigator
and Date assigned.

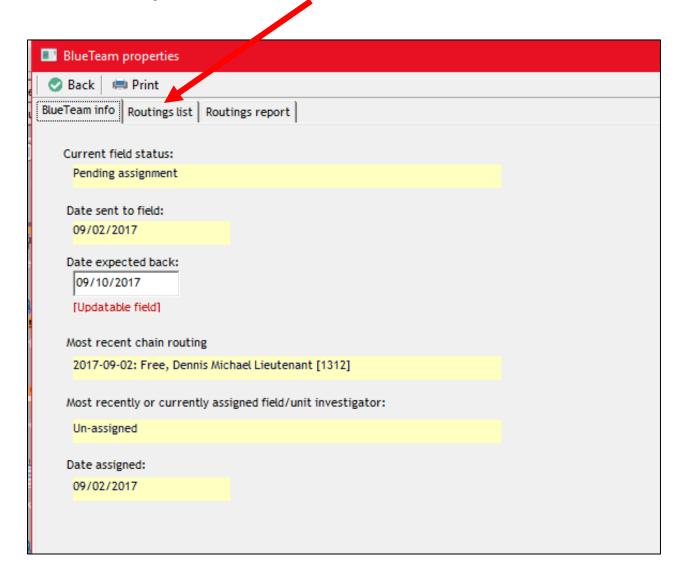






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Select the Routing list tab below.

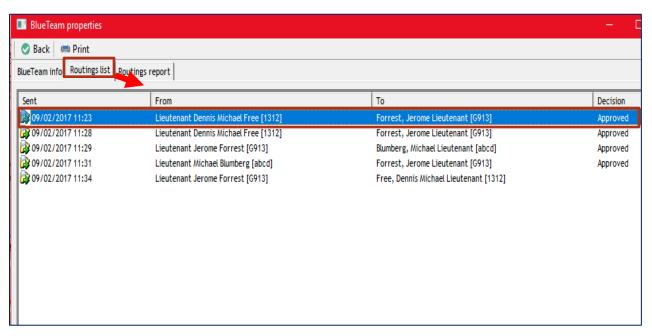






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 Upon selecting the Routing list, it will display the sender and recipient of the routing along with the decision.

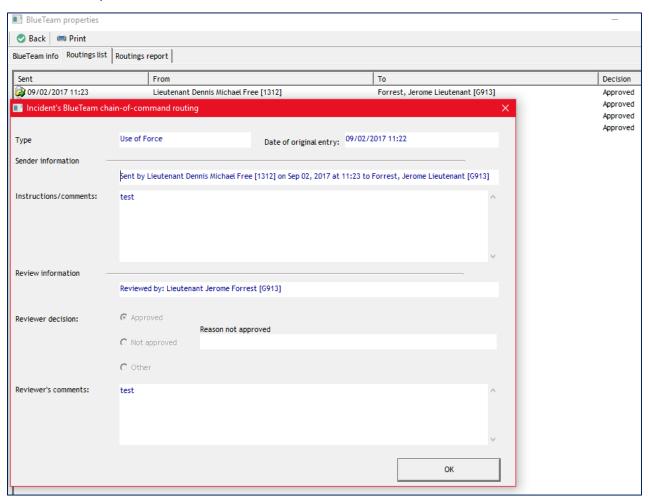






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• If you double click on any of the listed routings, it will display a more detail activity between the sender and the recipient.

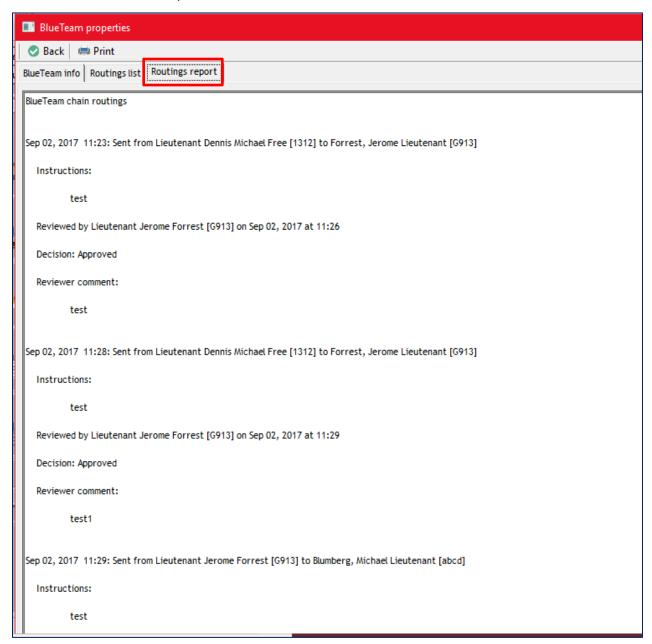






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Upon selecting the Routings report tab, this will display the BlueTeam chain routings in a word pad format.
 This information can be printed and saved.



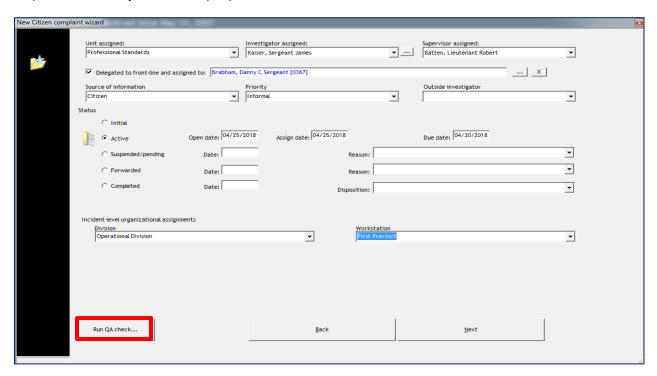




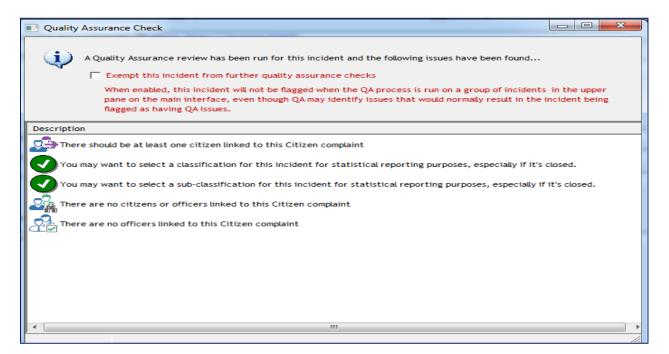


QA - Quality Assurance Check

To perform a Quality Assurance (QA) Check, click the "Run QA Check" button



The quality assurance check will advise and/or recommend items that may need to be addressed. See example below.



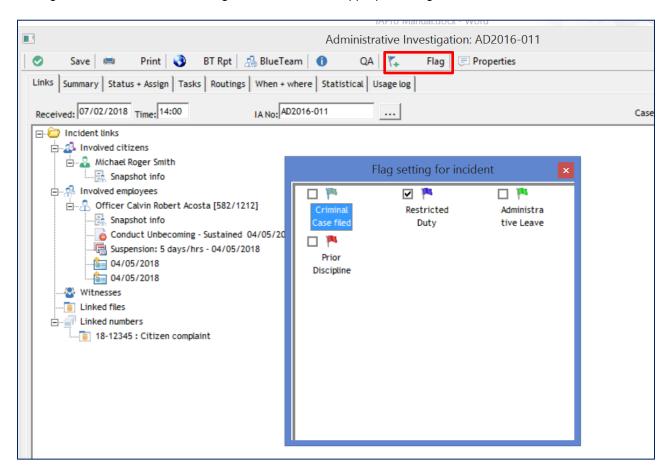






Flags

To flag an incident, click on the Flag tab and select the appropriate flag.



Click Here to See Managing Category Flags





Timescales

Timescales - What They Are, and How to Use Them for Case Management

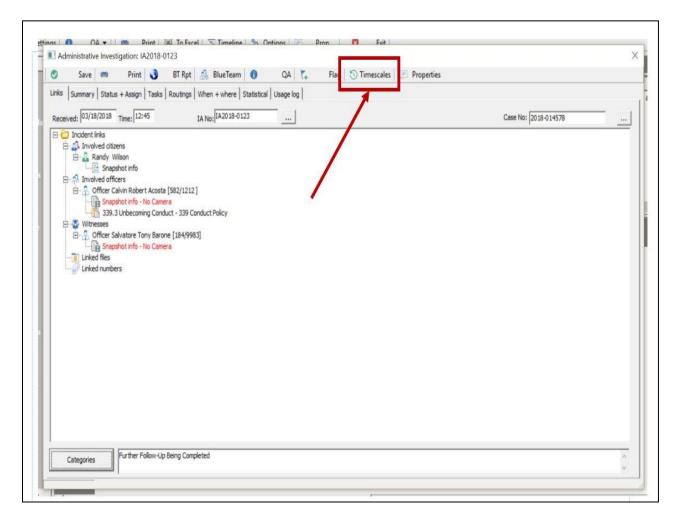
Timescales allows an IAPro user the ability to monitor, analyze, and audit an incidents progress as part of their agencies case management process.

Timescales is not automatically turned on when an agency is installed with the IAPro software. For an agency to use this process, Timescales must be activated from the administrative side of IAPro, under the programs System Settings.

Changes to Timescales Settings:

A user with the proper permissions can make changes to the Timescale settings in IAPro. These permissions can be found in the user folder, on the administrative side of IAPro, under Feature Access. The permission is titled "Timescales Change Capability."

Once Timescales has been activated at an agency, a user can review the information by selecting the "Timescales" button found at the top of the incident folder.

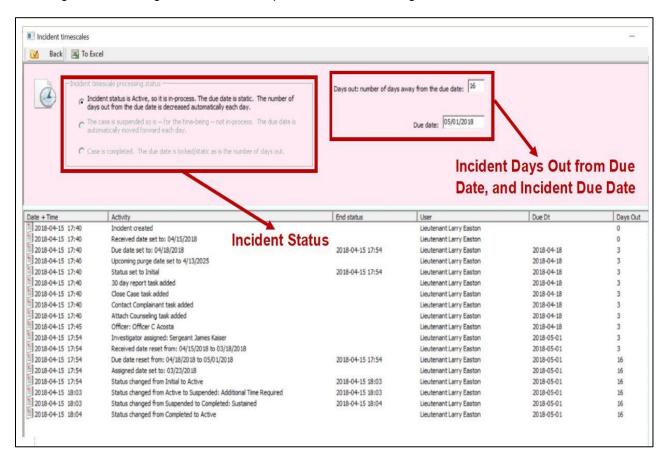








Timescales actively monitor an incident as beginning and end dates are captured, or updated, investigators are assigned, or re-assigned, tasks are completed, status are changed, etc.



When viewing the Timescales screen, the status of the incident is displayed three ways:

- Active/In-Progress: The days out from the due date decreases each day the incident is open and active. The days out number counts down.
- Suspended: The due date is set forward each day the incident is in suspended status. The days out number does not count down.
- Completed: Incident due dates are now locked, and can only be changed by someone who has been given permission to alter these numbers.

The bottom pane of the Timescales screen is a record of changes recorded to the incident, this includes:

- Date and time changes were made.
- The activity.
- The end date and time if the activity is closed.
- The user who logged the activity.
- The due date of the activity.
- How many days out the activity was/is due.

Any changes to due dates are recorded, and due dates, and days out, are logged when timescales activity is captured.







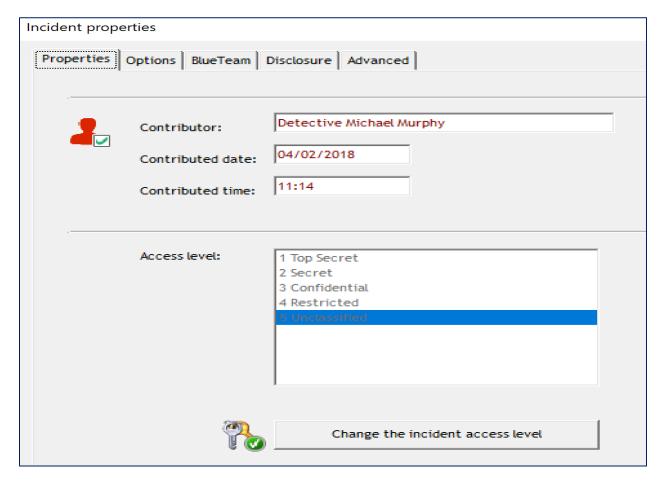
Properties

<u>Introduction</u> - The Properties tab exists within every IA Pro incident and contains various permission-based functions.



Properties Tab Functions:

1) Contribution Display - Displays the name of the person that created the incident along with the date and time it was created. This information cannot be edited.

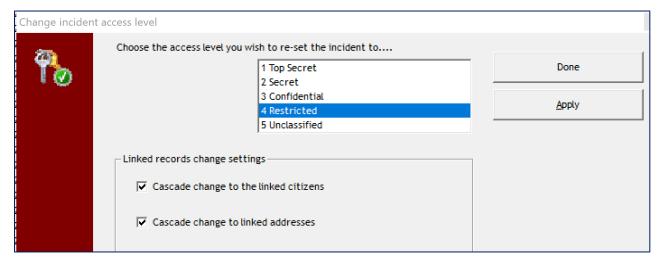






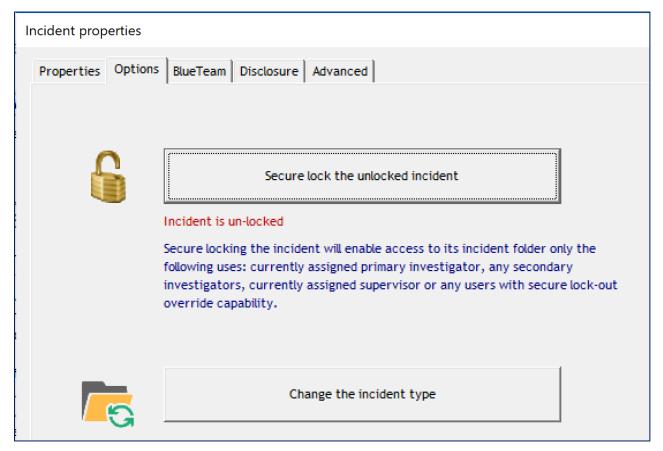
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Change Incident Access Level - To change the access level, click on the 'Change the Incident Access
Level' button, select the desired access level, and click in Apply. This function is permission based.



Options Tab Functions:

Lock/Unlock the Incident - When locking the incident, it will only be able to be accessed by the
assigned investigator, any secondary investigators, and the assigned supervisor as shown in the
'Status + Assign' tab, and any users with override abilities. This function is permission based.

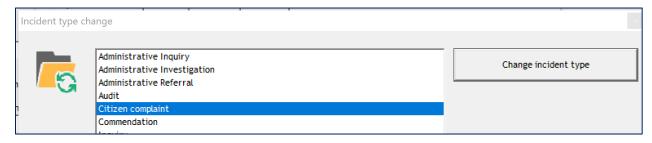






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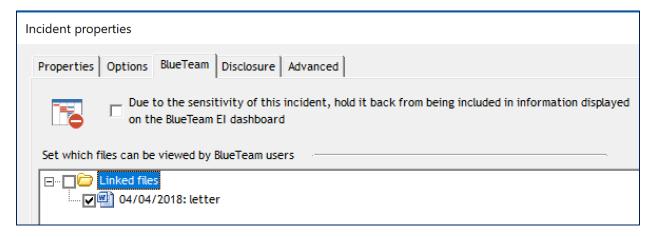
2) Change Incident Type – To change the incident type, click on the 'Change the Incident Type' button, select the desired incident type, and click the 'Change Incident Type' button. An incident can only be changed to the same incident category (i.e. from an investigative incident to another type of investigative incident).



Blue Team Tab Function:

The purpose of the Blue Team tab function is to designate what Linked Files the assigned Blue Team user will be permitted to see when viewing the incident in Blue Team. The function is permission based. In addition, if the incident is not currently in Blue Team, the function is not necessary.

To designate what Linked Files can be seen by the Blue Team user, simply click on the box next to the individual linked files.





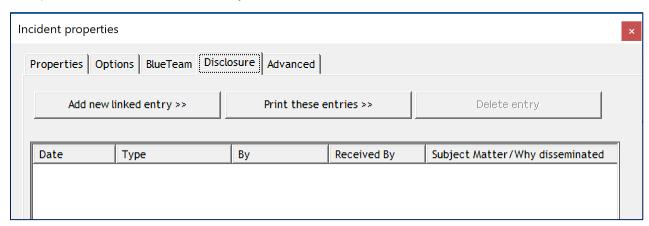




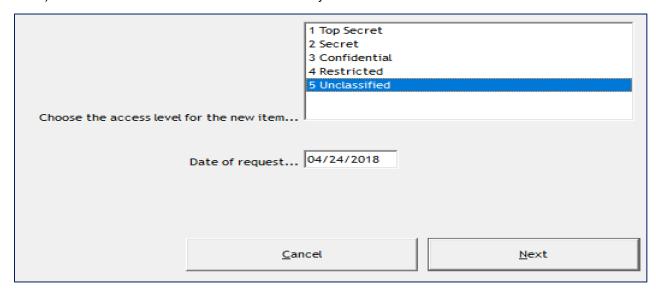
Disclosure Tab Function:

The purpose of the Disclosure tab is to log records disclosures. This same function is also available within each individual employee folder. The function is permission based. To create an entry, do the following:

1) Click on "Add New Linked Entry"



2) Select the desired Access Level for the entry.



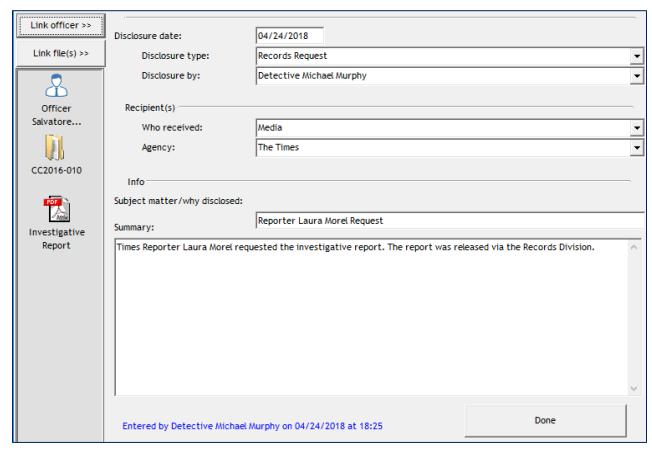
- 3) Complete the various pick lists, which are customized for the agency (Example below).
- 4) Linked files can also be added to the entry by clicking 'Link File(s)' and browsing for the desired files. To delete a file, right click on the file and select 'Delete Linked File'.



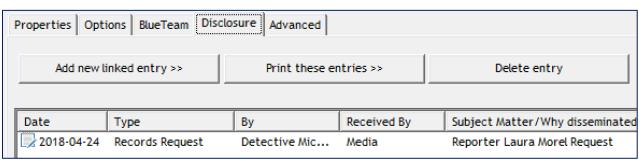


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5) Employees can also be linked to the entry by clicking 'Link Officer' and then searching for and selecting the desired employee. To delete a linked employee, right click on the icon and select 'Delete Link to Officer'. Note – If linking an employee, the same disclosure entry will also appear within the linked employee's folder.



6) After clicking "Done," the entry will appear on the initial Disclosure page. Entries can also be printed and deleted from this page.



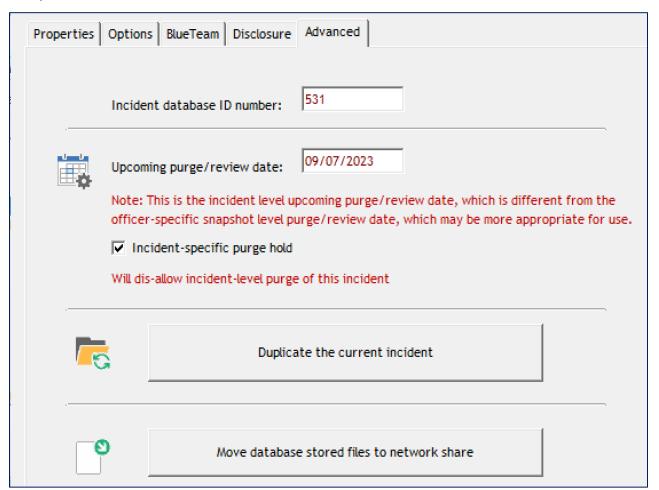




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Advanced Tab Functions:

- 1) Incident Database ID Number System generated ID number, which cannot be edited.
- 2) Purge Date Displays a pre-determined purge review date if set, which can be edited. If no date is displayed, one can be set. This function is permission based.
- 3) Incident-Specific Purge Hold Checking will prevent the incident from being purged.
- 4) Duplicate the Current Incident Takes the information from the incident and duplicates it into another incident. Click on the Duplicate button, select the desired incident to be added, and follow the normal prompts for creating a new incident. The duplicated incident will appear on the "What's New" page.
- 5) Move database stored linked files to the network share.



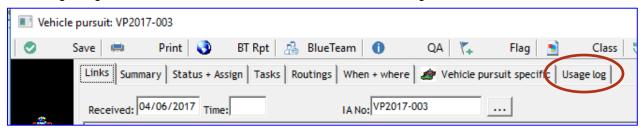






Usage Log

The Usage Log is a feature for the Administrator of IAPro. The log tracks the activities of an incident.



In the example below, you will see how the entries are broken down.

- When the incident was accessed.
- What the activity was
- · The user who accessed the incident

When	Activity	User
🛂 Apr 6, 2017 13:33	Use of Force incident created	Blumberg, Michael Lt. [abcd / 9654]
🛂 Apr 6, 2017 13:33	Searched for citizen: smith	Blumberg, Michael Lt. [abcd / 9654]
🛂 Apr 6, 2017 13:34	Lt. Michael Blumberg linked as Officer	Blumberg, Michael Lt. [abcd / 9654]
🛂 Apr 6, 2017 13:35	Officer Calvin Acosta linked as Witness	Blumberg, Michael Lt. [abcd / 9654]
🛂 Apr 6, 2017 13:36	Lt. Michael Blumberg routed an incident to Sergeant Brian DeLaurentis	Blumberg, Michael Lt. [abcd / 9654]
🛂 Jun 4, 2017 16:05	Investigator assigned: Un-assigned (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer user: Nancy F	Detective Michael Murphy
🛂 Jun 4, 2017 16:05	Unit assigned: Un-assigned (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer user: Nancy Felix)	Detective Michael Murphy
🛂 Jun 4, 2017 16:05	Incident access: Read/Write: (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ98OL2 Computer user: Nancy Felix)	Detective Michael Murphy
🛂 Jun 4, 2017 16:06	Incident access: Read/Write: (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ98OL2 Computer user: Nancy Felix)	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	IA No changed from to UOF2017-00008 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ980L2 Computer user: Nan	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	Change of upcoming purge date to: 4/5/2022. (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	Mailbox activity: released incident automatically routed to Chiefs Mailbox. (User identity info - Net user: Nancy Felix Computer name: DES	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	BlueTeam incoming entry released from holding status (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Comp	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	Access level set to: 5 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ980L2 Computer user: Nancy Felix)	Detective Michael Murphy
🛂 Jun 4, 2017 16:07	Field/unit investigator assigned: DeLaurentis, Brian Sergeant [12345 / Sgt] (User identity info - Net user: Nancy Felix Computer name: DE	Detective Michael Murphy
🛂 Jun 4, 2017 16:08	Incident sent out to BlueTeam: Dt expected back: 06/06/2017. Field stat: Field assigned (User identity info - Net user: Nancy Felix Compu	Detective Michael Murphy
🛂 Jun 4, 2017 16:08	Field investigator assigned: DeLaurentis, Brian Sergeant [12345 / Sgt] (User identity info - Net user: Nancy Felix Computer name: DESKTO	Detective Michael Murphy
🛂 Jun 4, 2017 16:10	Sergeant Brian DeLaurentis re-assigned an investigative incident.	DeLaurentis, Brian Sergeant [12345 / 12
🛂 Jun 4, 2017 16:10	Incident assigned to Master P.O. Michael Smith	DeLaurentis, Brian Sergeant [12345 / 12
🛂 Jun 8, 2017 10:18	Incident access: Read/Write: UOF2017-00008 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer us	Detective Michael Murphy
🛂 Oct 4, 2017 19:25	Incident access: Read/Write: UOF2017-00008 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9B0L2 Computer us	Detective Michael Murphy
🛂 Oct 11, 2017 08:23	Incident access: Read/Write: UOF2017-00008 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer us	Detective Michael Murphy
🛂 Mar 11, 2018 20:37	Incident displayed in printed format (User identity info - ip: 192.168.1.99)	Detective Michael Murphy
🛂 Jul 11, 2018 12:39	Incident access: Read/Write: UOF2017-00008 (User identity info - Net user: Nancy Felix Computer name: DESKTOP-TQ9BOL2 Computer us	Detective Michael Murphy

Note: If the incident was in BlueTeam at the time of access, then the user's name will be noted in blue.



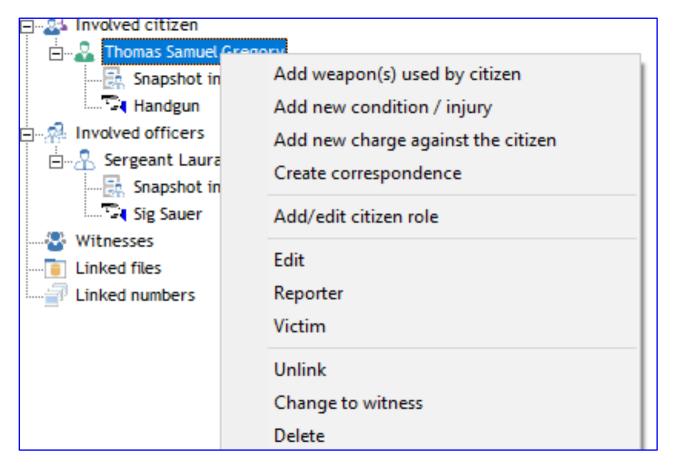


Statistical Incidents Entries

Firearm Discharge

Firearm Discharges are entered just like basic incidents (See **Entering Incidents**) but they have specific features noted below:

On the Links tab of a Firearm Discharge, you are able to note what type of weapon if any the involved citizen (suspect) possessed and they type of weapon the officer used during the discharge. These are entered by right clicking on the suspect's name and selecting "Add weapon(s) used by citizen"

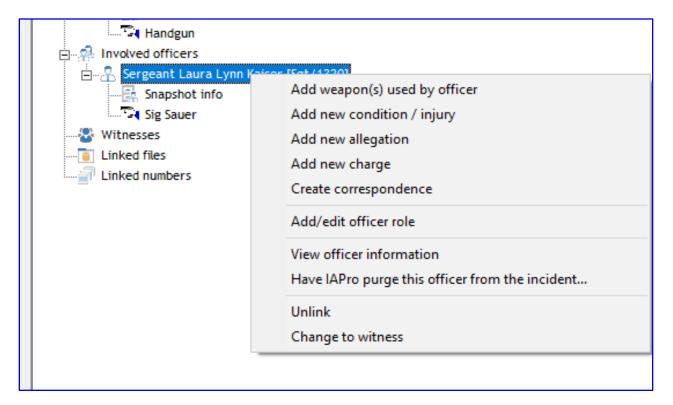






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You will also right click on the officer's name and click on "Add weapon(s) used by officer"





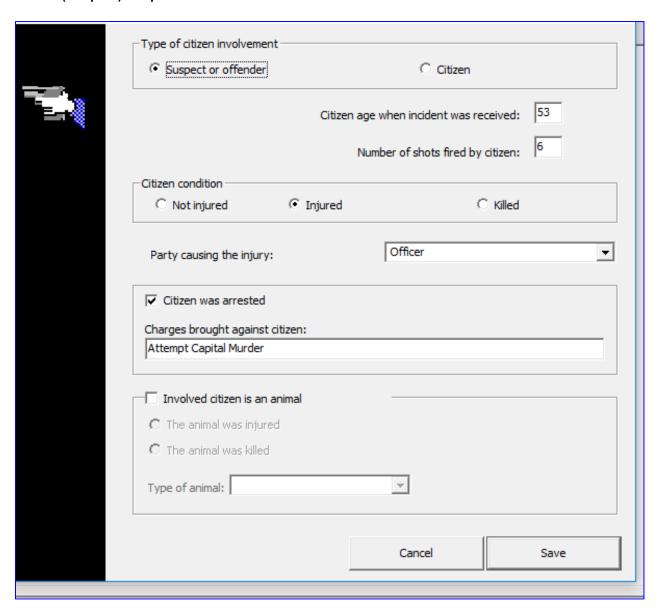


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Also, you will find additional information related to the discharge in the Involved Citizen and Officer's snapshot information.

Right click on "Snapshot info" for the citizen and officer and enter all the information that applies.

Citizen (Suspect) Snapshot

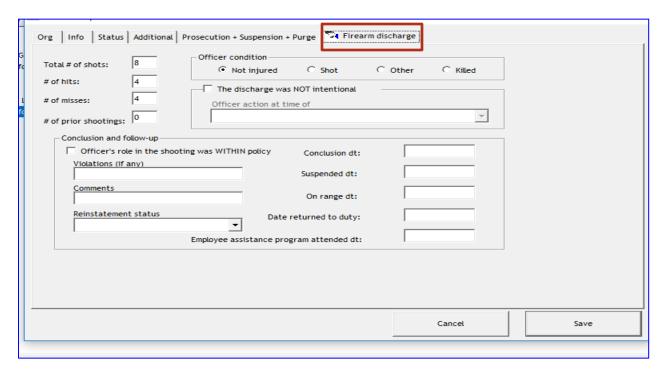




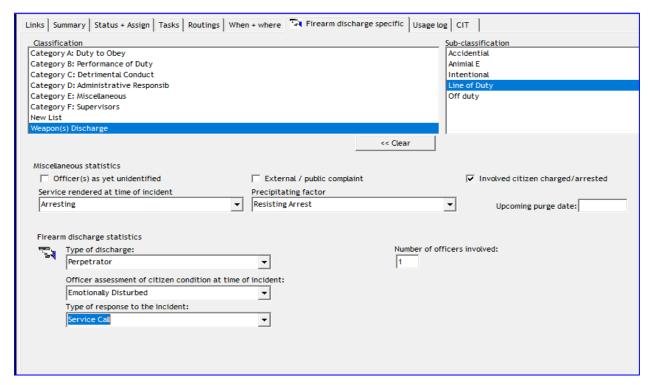


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Officer Snapshot



Another key area for information related to a Firearm Discharge can be found on the "Firearm discharge specific" tab of the incident.





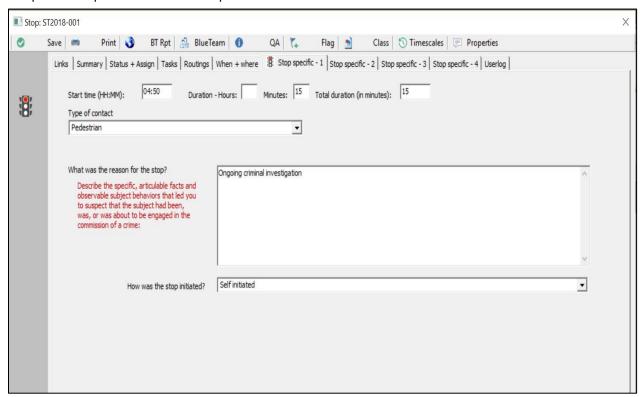




Stops

Stops are entered just like basic incidents (See <u>Entering Incidents</u>) but they have specific features noted below:

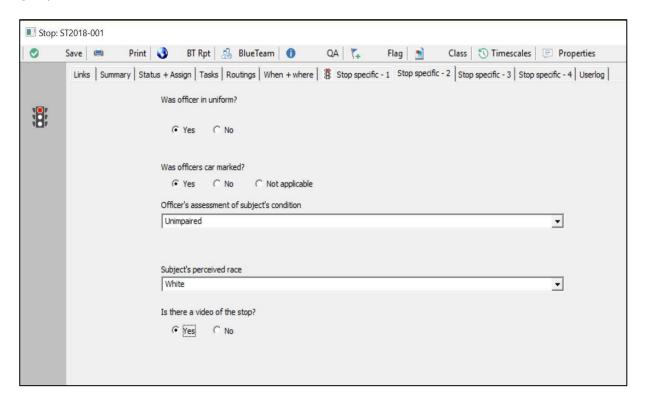
Once you select to finish the input, reopen the incident under the "What's New" area of IAPro. There will be four tabs, each titled Stop Specific, with a number after it. You will need to go into each of these tabs and complete the specifics about the stop incident.

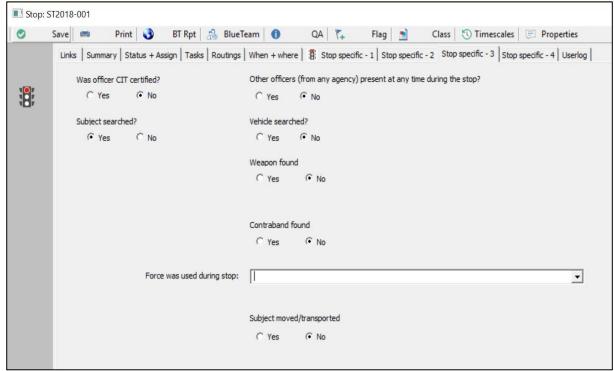






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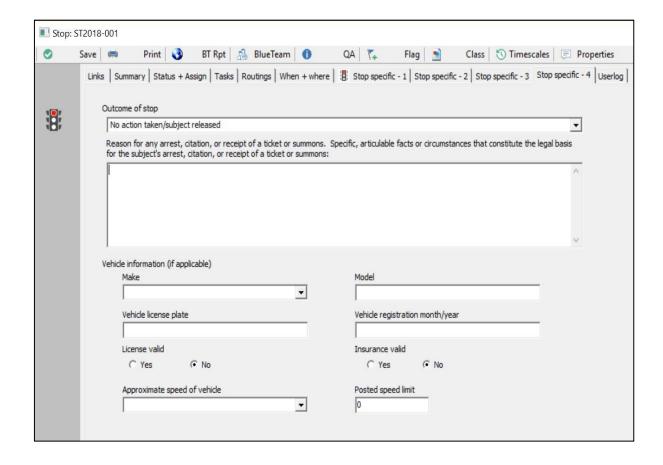








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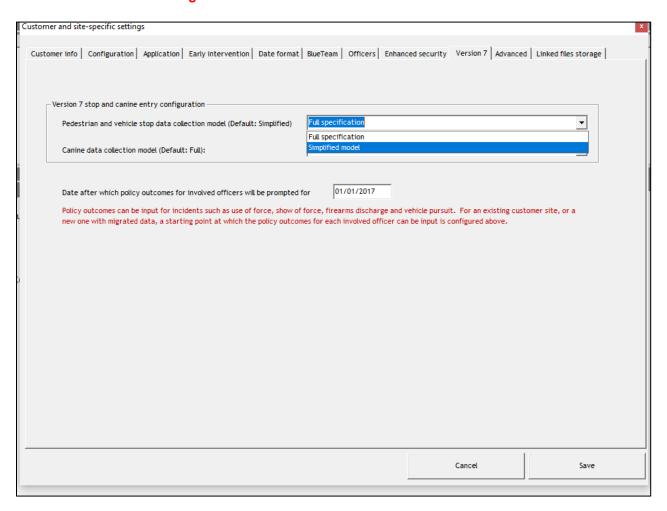






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Note: Logged in as Administrator, you can select whether you want the simplified method of entry or the Full specification method of entry. As Administrator select Configure – System Settings – Version 7 tab to access these settings.





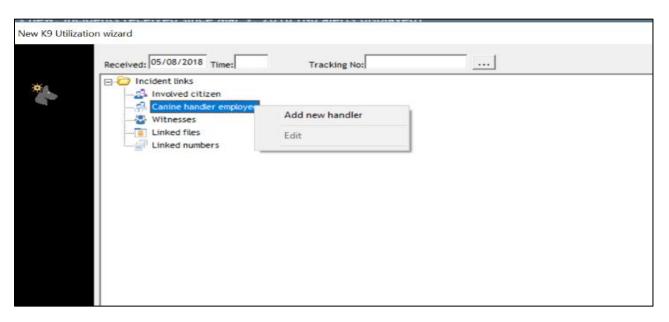




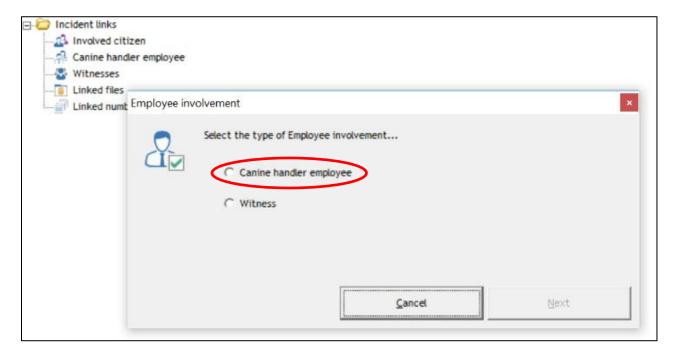
K9 Utilization

K9 Utilizations are entered just like basic incidents (See <u>Entering Incidents</u>) but they have specific features noted below:

Right click on "Canine handler employee" and "Add new handler"



Once you search for the employee and add them, select the type of employee involvement.

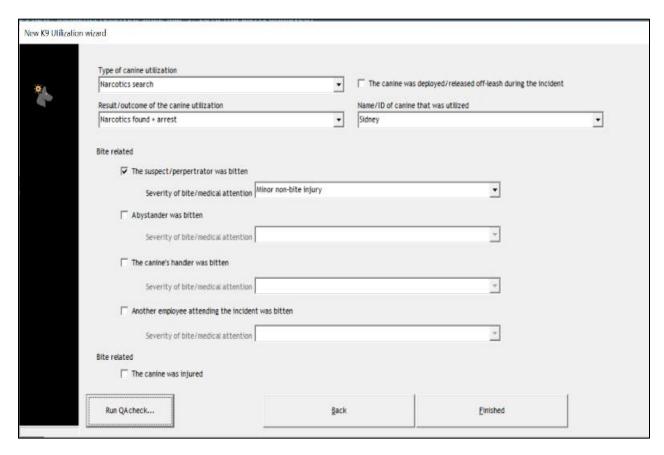






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The K9 Statistical page has additional information specific to a K9 Utilization.



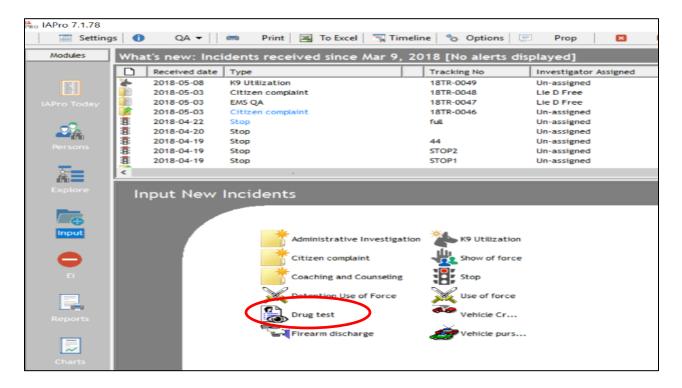




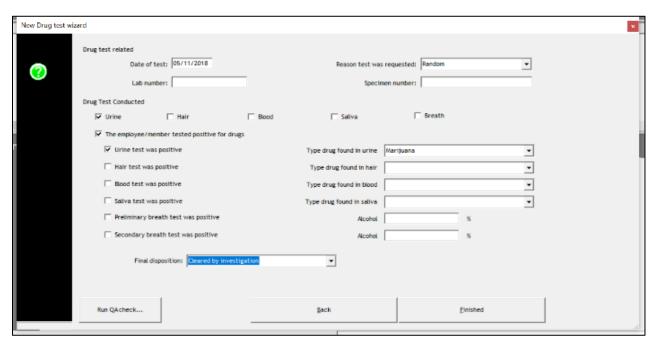


Drug Test

Drug Tests are entered just like basic incidents (See **Entering Incidents**) but they have specific features noted below:



The Drug Test Specific Tab tracks the test type and results.



Click here to return to Table of Contents

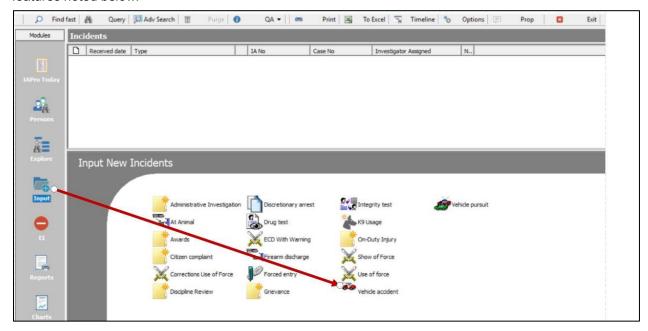






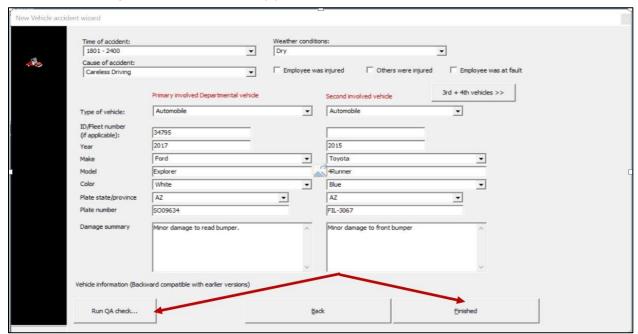
Vehicle Collision

Vehicle Collisions are entered just like basic incidents (See **Entering Incidents**) but they have specific features noted below:



The Vehicle Accident specific page will contain all applicable information relating to the Vehicle Accident.

Note: You have space for a total of four (4) vehicles' information.









Vehicle Pursuit

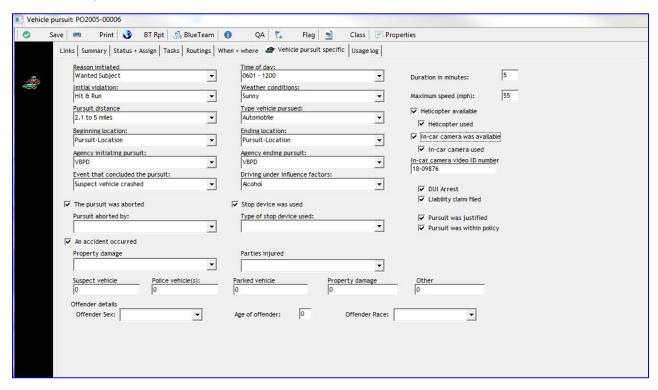
Vehicle Collisions are entered just like basic incidents (See **Entering Incidents**) but they have specific features noted below:

After logging into IA Pro select the "Input" icon located in the left-hand column under Modules.

The last tab will be the vehicle pursuit tab, which allows users to input pursuit specific data. This tab allows users to enter pursuit data through drop-down pick lists and "check the box" radio buttons, three of which expand to allow additional data entry. The three check box fields that expand on this tab are:

- 1. The pursuit was aborted Who or what entity terminated the pursuit
- 2. Stop device was used Type of stop device used
- 3. An accident occurred Property damage and injuries fields

The pursuit tab data fields are pre-labeled and cannot be changed, however, the drop-down lists are populated during the initial IA Pro training and setup. Pick list values can be edited by those users who have "F-2" function permission.



Note – The pursuit tab includes a check box: "Pursuit was within policy," which is separate from the incident disposition on the status and assign tab. A final disposition should be provided on the status and assign tab under "Completed" to close out the Pursuit Incident.



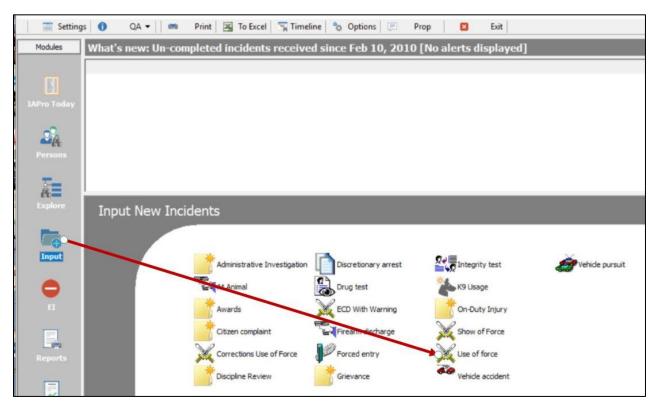




Use of Force and Show of Force

A Use of Force or Show of Force incident is entered just like basic incidents (See **Entering Incidents**) but it has specific features noted below:

Open IAPro as a user, select "Input" from the left column, and then "Use of Force" under the Input New Incidents area.





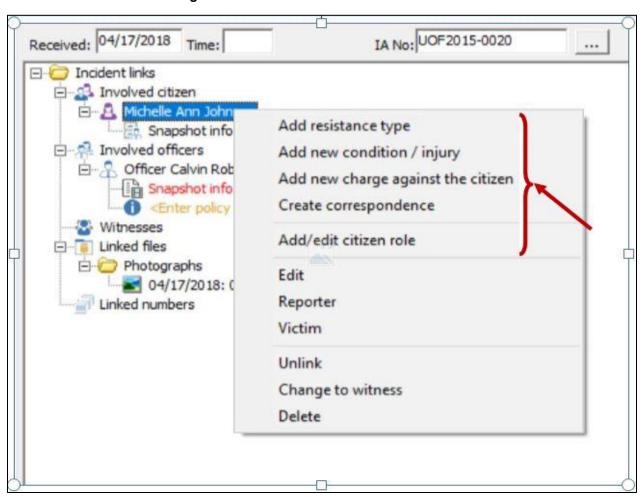




Once you have entered all involved citizens, and officers, you can now start to enter specifics for each.

Right click on the involved citizens name and click on the information link you want to enter, this includes, resistance type, injuries, charges, and roles.

Note: If you are a BlueTeam user and have the body image functionality turned on, you will not be able to edit the injuries or force types that were entered via BlueTeam. The incident must be returned to a BlueTeam user for editing.

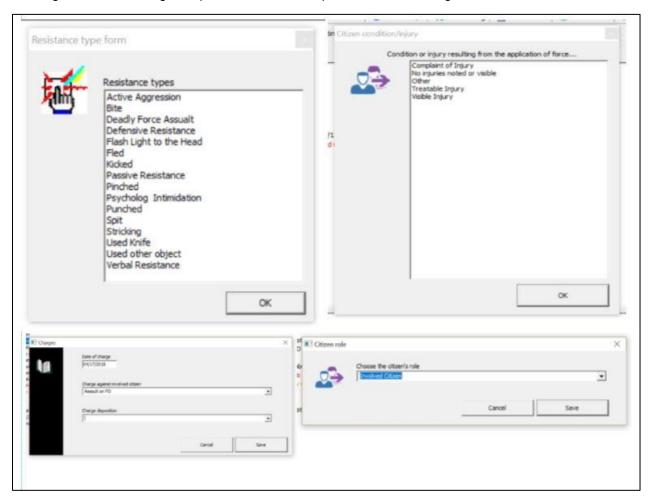






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When selecting resistance type, injuries, and charges, you can enter multiple of each. This is completed by entering the first, selecting the specific item from the pick list, and selecting another from the list.

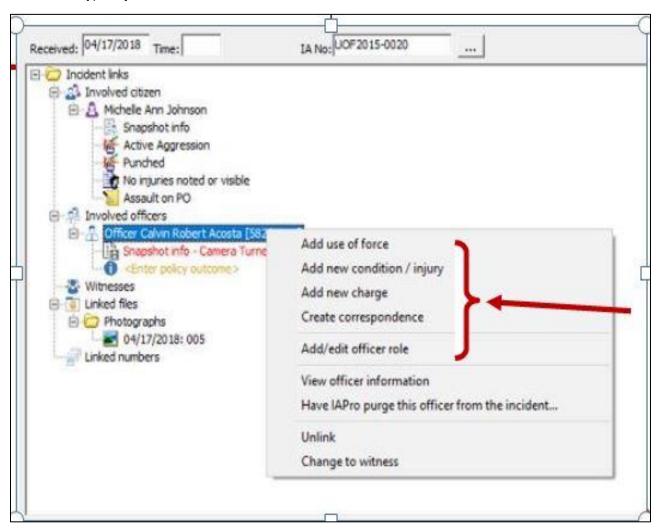






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Right click on the involved citizens name and click on the information link you want to enter, this includes, use of force type, injuries, and roles.

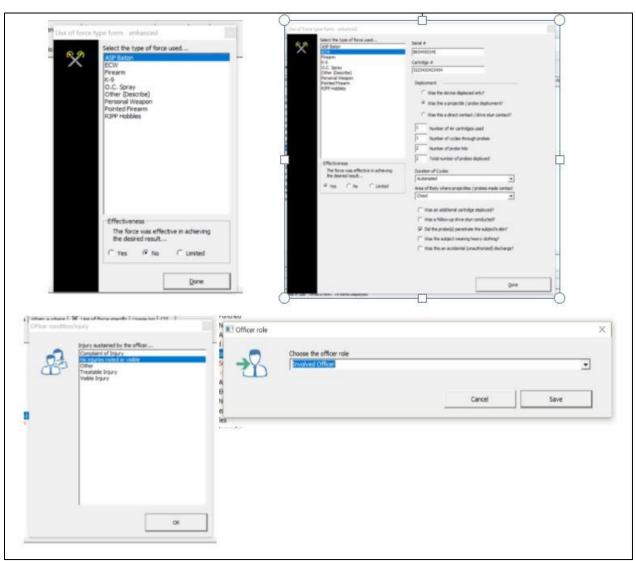






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When selecting force type, and injuries, you can enter multiple of each. This is completed by entering the first, selecting the specific item from the pick list, and selecting another from the list. If your agency uses Electronic Control Weapons (ECW), and this is selcted as a force type, a separate screen will open to allow you to enter additional information relating to the use of this force type.

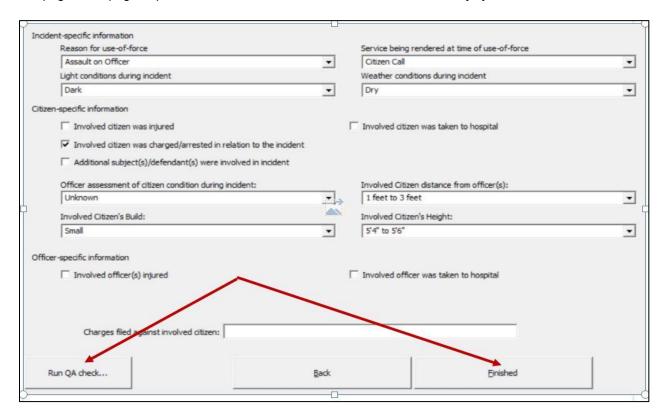






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The Use of Force specific page. Please complete all applicable information relating to the Use of Force on this page. This page captures information such as reason for use of force, injury information, etc.









Integrity Test

Entering Integrity Test into IA Pro

When entering a new Integrity Test Incident using IA Pro, follow the same steps when entering any new incident into the system. After logging into IA Pro select the "Input" icon located in the left-hand column under Modules. Integrity tests can be used as a method for tracking departmental "Audits" and "Inspections." With IA Pro versions 7 and higher the IA Pro Administrator has the ability to re-name the Integrity Test to display your organizations specific incident type name.

All accessible incident types will appear in the lower pane labeled "Input New Incidents." Select "Integrity Test" incident type and begin your input using the Integrity Test wizard. Once an "access level" and "received date" are selected for the incident, click next. The first six tabs will be identical to those found in other incident types which include:

- 1. Links Tab Tree view listing all involved employees, citizens, and witnesses linked to this incident, all linked files (Documents, Audio, Video, Photographs, etc.), and linked numbers
- 2. Summary Tab Summary narrative of incident
- 3. Status and Assign Tab Incident assignment, status of the investigation / incident, and the Incident-level organizational assignment
- 4. Tasks Tab Incident level tasks if utilized
- 5. Routings Tab Incident routings if utilized
- 6. When & Where Tab Incident occurrence date, time, and location



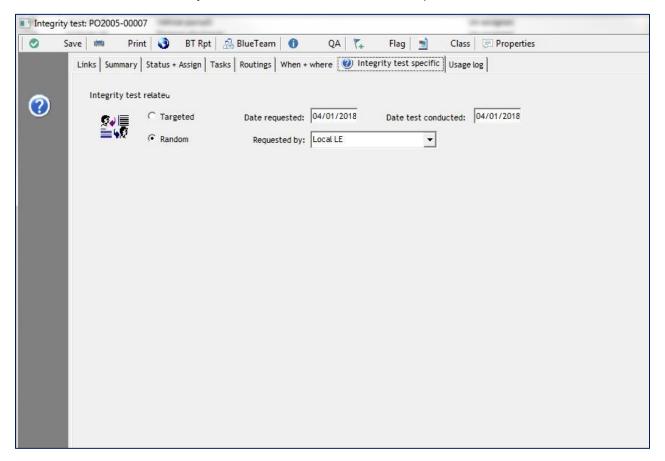


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The last tab will be the integrity test tab, which allows users to input integrity test data. This tab features the following selection of data entry fields:

- 1. Integrity Test Related "Targeted" or "Random" test, inspection, or audit
- 2. Date Requested Date integrity test, inspection, or audit was requested or approved
- 3. Date Test Conducted Date test, inspection, or audit was conducted or completed
- 4. Requested By This identifies the person or entity requesting the test, inspection, or audit

Pick list values can be edited by those users who have "F-2" function permission.



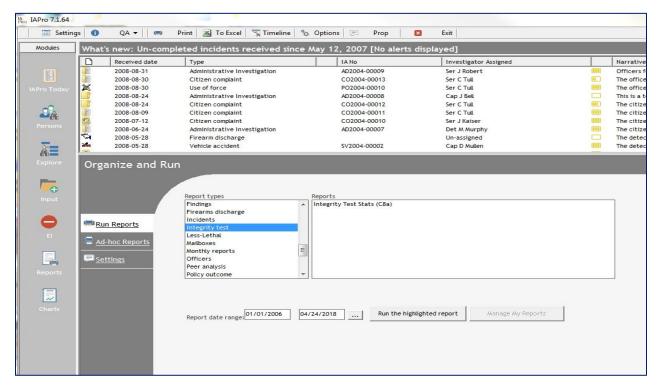




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Running Integrity Test Report

When a report for integrity tests is required, users should locate the "Reports" icon located in the left-hand column under Modules. To locate the Integrity Test report, scroll through the list of pre-loaded reports in the **Report Types** window and select "Integrity Test" which will display "Integrity Test Stats" to the right in the **Reports** list window.

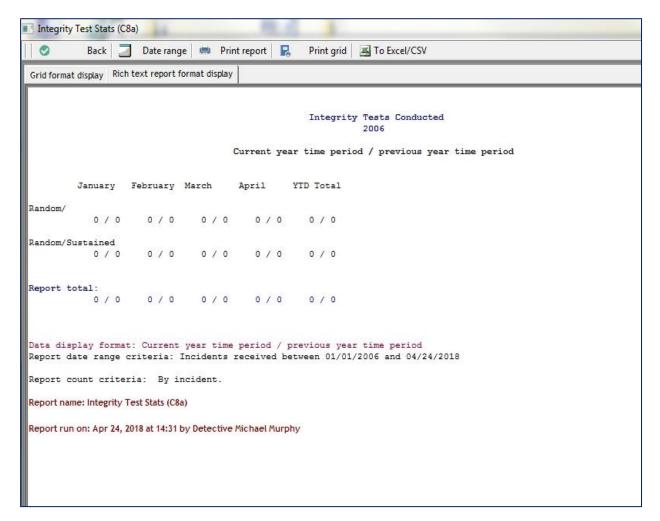


^{*} Remember to change the "Report Date Range" and select "Run the highlighted report" button.





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Displayed above is an example of an Integrity Test report.





Modules and Shortcuts Overview

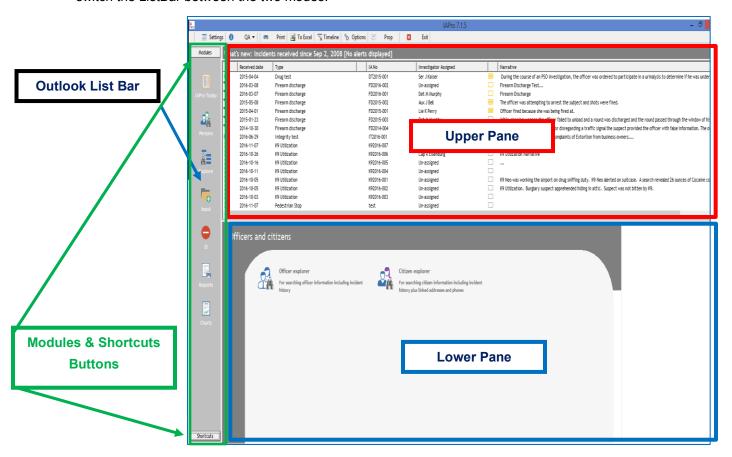
The "Outlook" interface IAPro uses the same interface that is used by Microsoft Outlook. The Outlook interface has several major elements:

Outlook List Bar

The Outlook ListBar's icons reflect IAPro display and feature access modes.

The List Bar has two icon groupings: modules and shortcuts. The modules grouping provide access to the program's key functions: persons, explore, input, reports and charts. The shortcuts grouping allows the user to set the upper pane mode that they prefer.

By clicking on the Modules and Shortcuts buttons at the top and bottom of the Outlook ListBar, the user can switch the ListBar between the two modes.

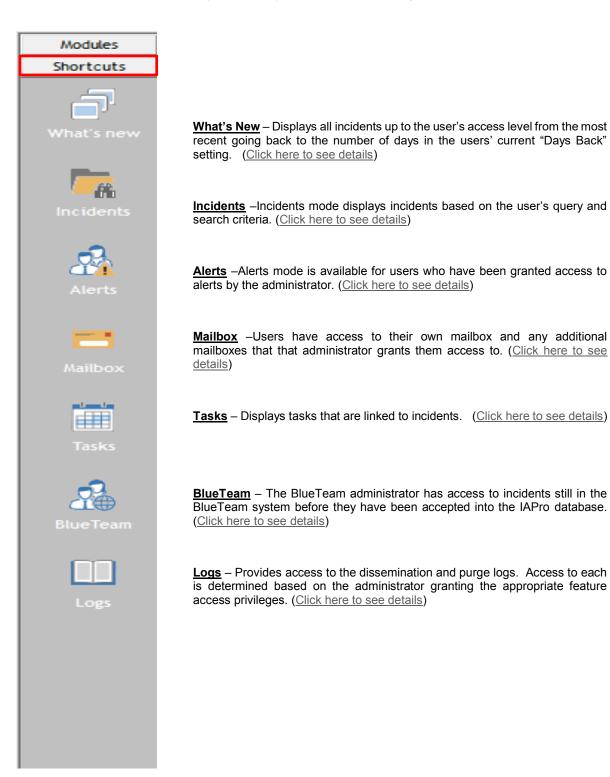






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The Modules and Shortcuts provided by the IAPro system assist in the management of the incident process.







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IAPro Today - Takes the user directly to their assigned incidents and tasks with past due and upcoming due dates. (Click here to see details)

Persons - Enables access to the Employees and citizens' information, reports and profiles. (Click here to see details)

Explore - Quick access to the various incident types and reporting features. (<u>Click here to see details</u>)

Input - For use when entering a new incident. Incident input is based on a user's permissions. (Click here to see details)

EI - Based on permission settings, this will take the user to the Early Intervention analysis reporting module. (Click here to see details)

Reports - Displays the report options including the built-in reports and the "Create your own Reporting" interface. (Click here to see details)

Charts - Displays the chart/graph options in the multi-layered Organizational interface. (Click here to see details)

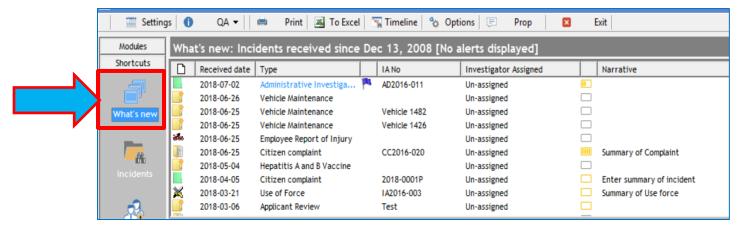




Modules/Shortcuts Functions

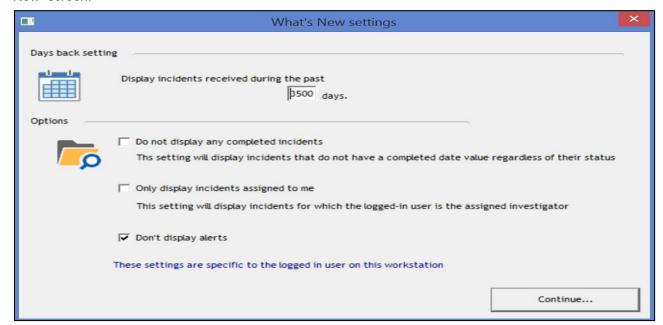
What's New

From the "What's New" screen, the user can see recent incidents in the upper pane based on Settings.



"What's New" Settings

Settings are found at the upper left part of the screen and will control which incidents appear in the "What's New" screen.



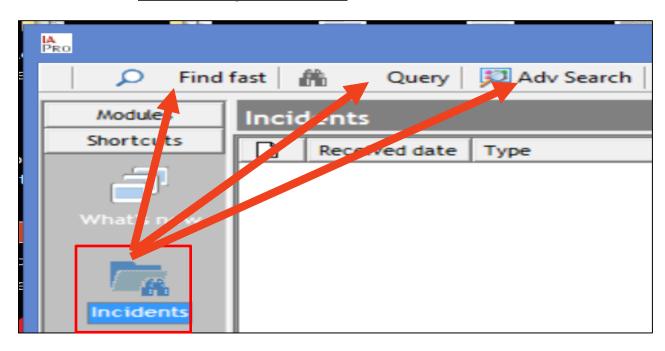






Incidents

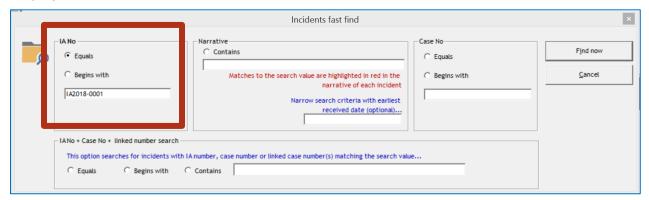
From the "Incidents" screen, the user can use several functions to find incidents and run incident reports. These functions are *Find Fast, Query and Adv Search*



Find Fast

By clicking on "Find Fast" a screen will appear with several methods of finding incidents.

To search for an incident by its tracking number, enter the number into the "IA No" field and click on "Find now"

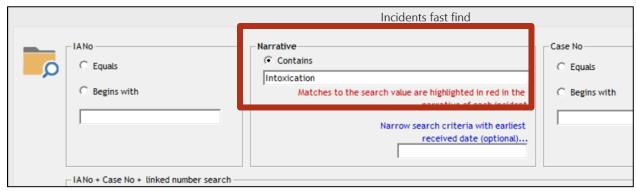




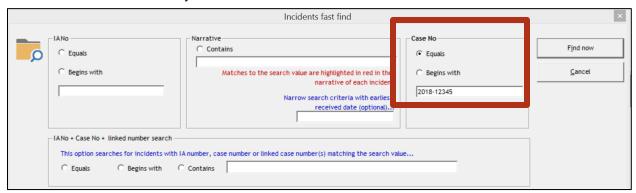


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An incident search can also be conducted by entering a word from a narrative.



You can search for incidents by Case No



Or you can search IA No, Case No or Linked Numbers at the same time



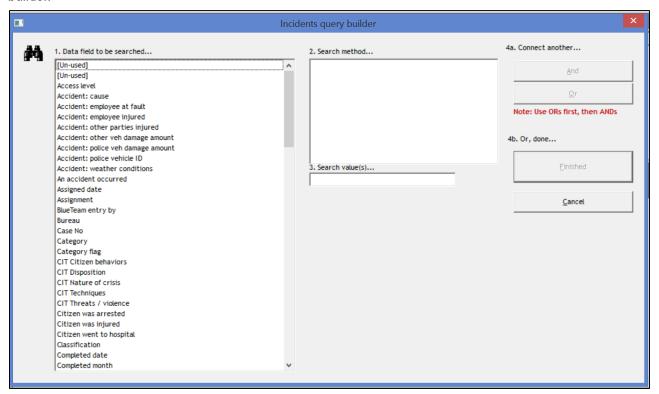






Query

The user can also conduct Queries to search for incidents. Clicking on Query opens the Incident query builder.



First Step:

Choose a data field from Box #1

Second Step:

Select a Search Method from Box #2

Third Step:

Select a Search value from Box #3

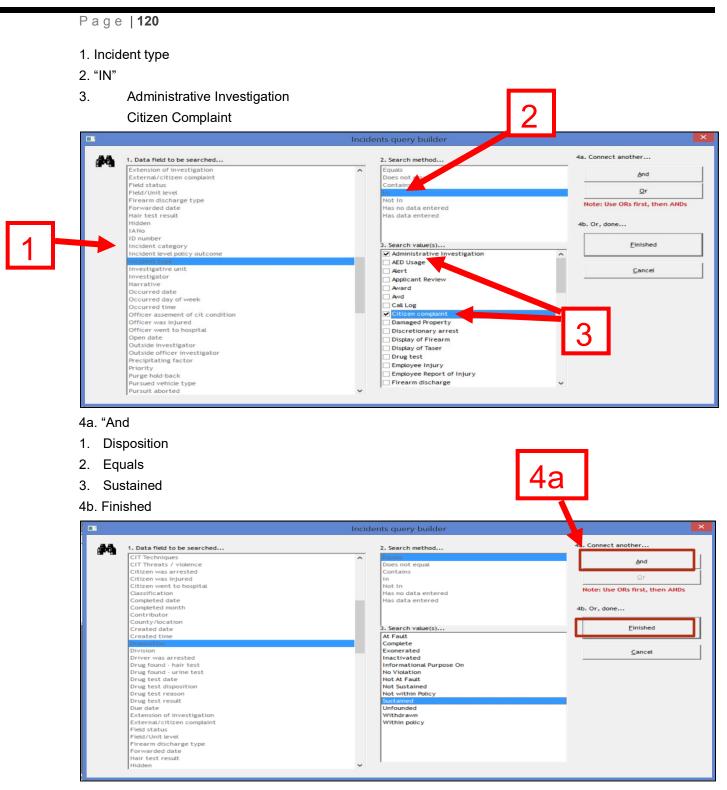
Fourth Step:

Select "And" from 4a to include a second part to the query or select "Finished" from 4b

An example of a simple query is given on the next page.







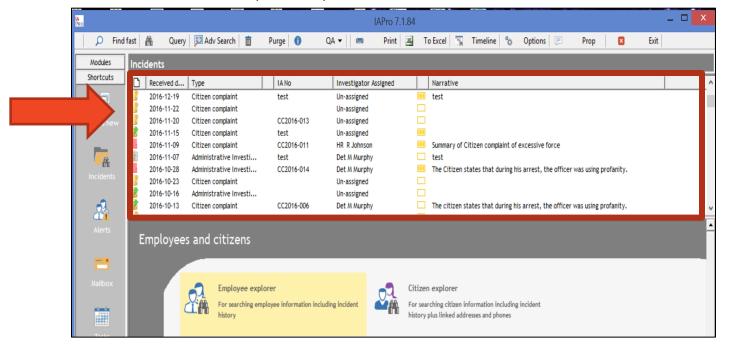
This simple Query will provide all Administrative Investigations and Citizen Complaints with a disposition of Sustained. If you want to narrow it down to a date range add another level such as "Received Date is between 010118 and 123118" (No Formatting in Dates). This will result with the same report except only 2018 incidents.





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The query will result in the incidents appearing in the upper screen of IAPro. From here, you can open the incidents or send to Excel for a printable report.





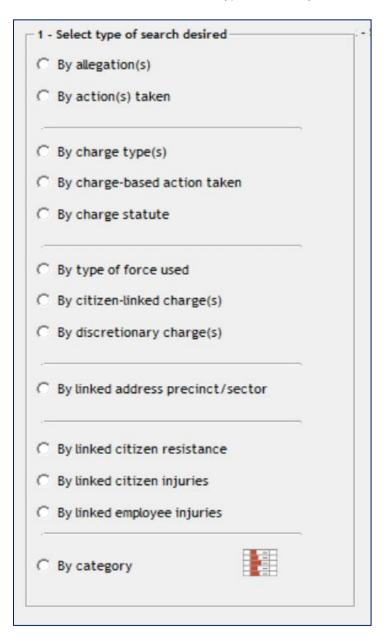




Adv Search

The advanced search feature assists the user in finding specific incident types and accessing those incidents from the upper pane.

You will first select from the list the type of search you wish to conduct.



When you make your selection, options will appear in the next box for you to select. An example of a search by allegation is shown below.





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Abuse of Position	
Assault	
Conduct Unbecoming	
Discrimination	
Disrespect toward citizen	
Equipment Damage	
Equipment-Damage to Firearm	
Equipment-Damage to Uniform	
Equipment-Improperly Dressed	
Excercise of Authority-Improper Charge / Use of Discretion	
Excessive use of force	
Extortion	
Extortion - Sexual Favors	
Failure to appear for court	
Failure to provide service	
Falsifying Official Document	
Fraternization	
Improper Driving / Accident Involved	
Improper Driving / Code Violation	
Injury-Off Duty	
Injury-On Duty	
Miscellaneous - Alcohol / Drug Use	
Miscellaneous - Disobey Order	
Miscellaneous-Impaired Driving	
Misuse of position - Failure to account for money	





You will then select the date range for your search and click "Next."

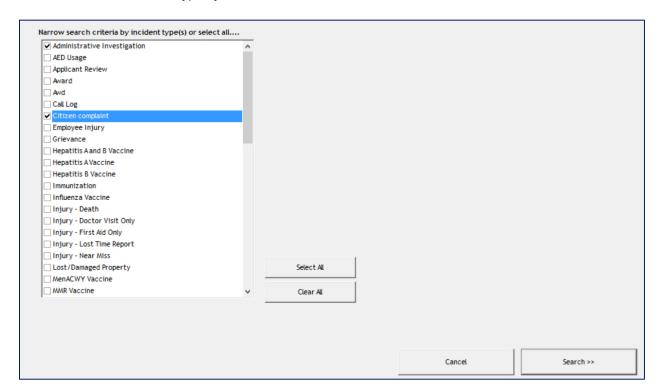
Inc received date range
Beginning date
01/01/2005
10.1.0.1.2002
Ending date
09/05/2018
Date search
criteria: incident received date
received date
Select All
Science
e
Clear All
Next >>



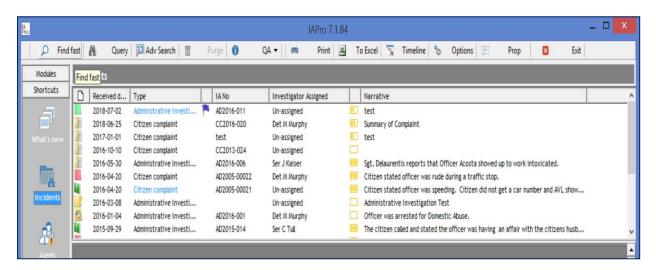


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You will select the incident types you want to search and click "Search"



The result of the search will now appear in the upper pane of the incident screen.



You can access the incidents of your search by double clicking to open.



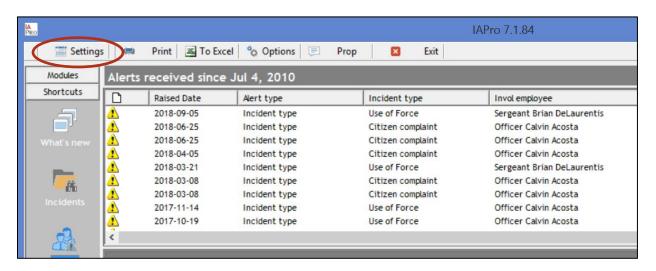


Alerts Icon

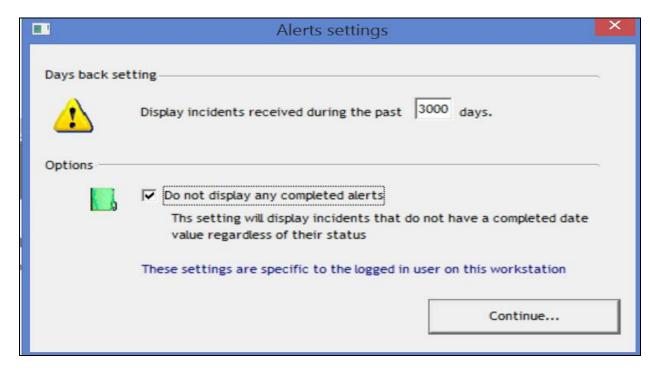
Note: Alert Thresholds are managed by the Administrator.

Alert Settings

When working with Alerts, you can manage your settings by clicking in the top left-hand corner of your screen.



The two settings specific to alerts is how far in the past you want to see alerts and whether or not you want to see completed alerts.





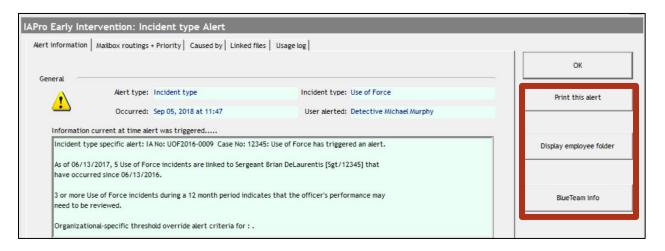
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Managing Alerts

Double click to access the alert. The Alert Information tab shows the when the alert occurred and the employee alerted. Specific information regarding the alert is also given.



Also, from this screen, you can Print the alert, display the employee's IAPro Folder and display BlueTeam information if this alert was sent to BlueTeam for action.

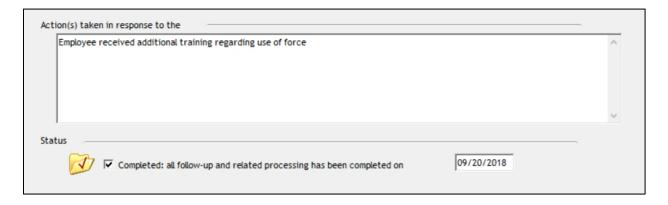






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The bottom section of this tab contains the Actions taken section of your alert. The user will enter whatever action was taken regarding the alert. These actions are included in your Alert Report. Finally, the user will check the box for completion.

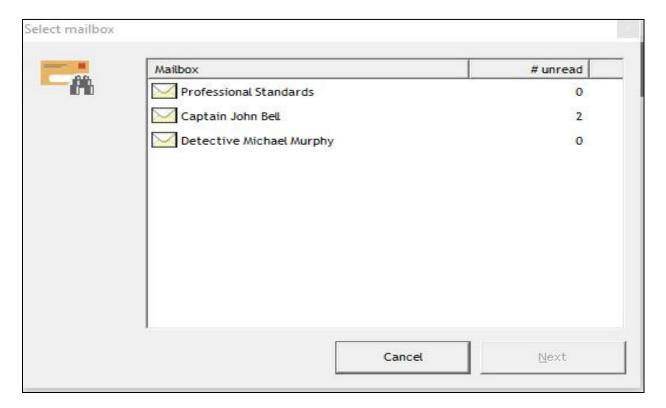


Mailbox Icon

The mailbox icon screen is where the user accesses their mailbox or other accessible mailboxes under their purview.

Selecting a Mailbox

By clicking on "Select" a box appears with the users accessible mailboxes.

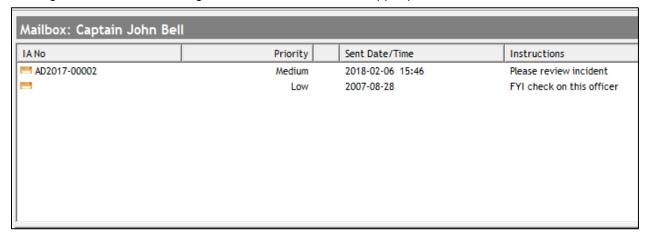






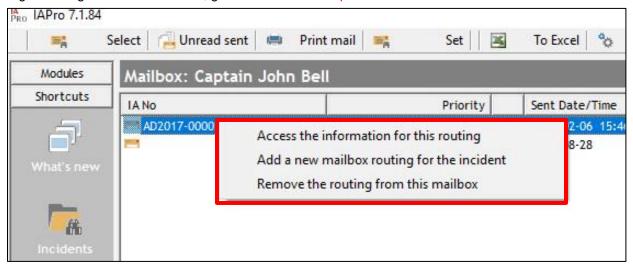
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Clicking on the mailbox will bring the mailbox entries into the upper pane.



Access the Routing

Right clicking on the mailbox item, gives the user three options.

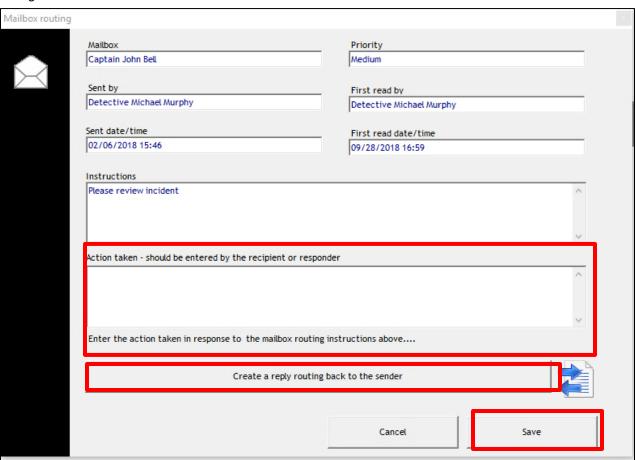






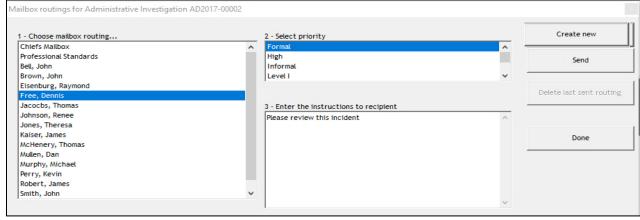
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Selecting "Access the information for this routing" displays the routing. The user can enter any action taken required by this routing and create a reply to the sender if needed. When actions are completed, Save your changes



Adding a new mailbox routing

Click on Create new to add a new mailbox routing to an incident. Choose the individual, select a priority, enter instructions and click on "Send"



Click here to return to Table of Contents







Removing mailbox routings

Note: You must access a mailbox routing before you can remove the routing. The mailbox routing should be removed after all reviews and actions have been completed.

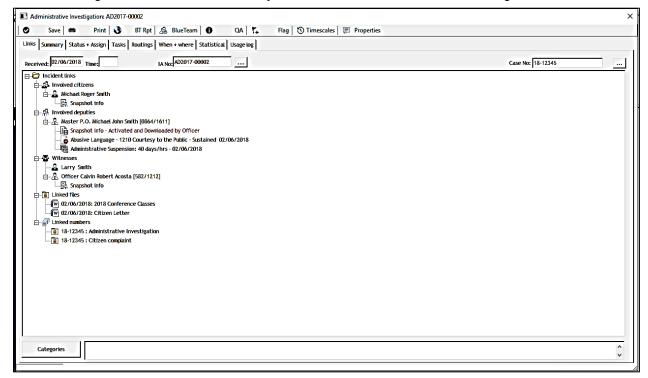
Right click the routing and select Remove the routing from this mailbox.

Access the information for this routing

Add a new mailbox routing for the incident

Remove the routing from this mailbox

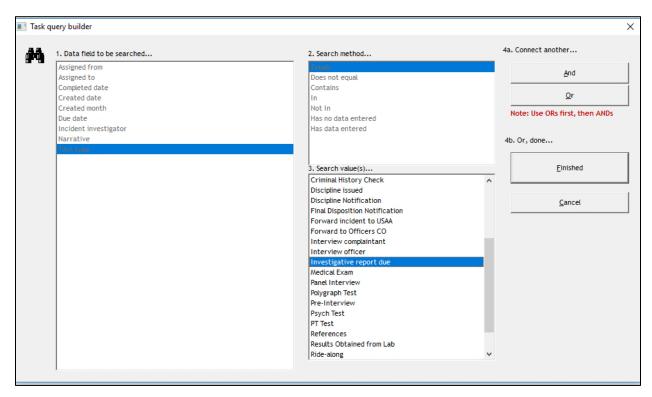
Double clicking on the mailbox items takes you into the incident related to the routing.





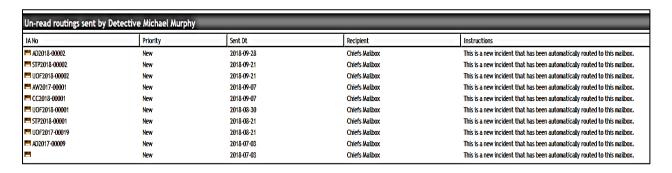


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Unread sent mailbox routings

Clicking on the "Unread sent" button will display a list of all mailbox routings the user has sent that have not been accessed.



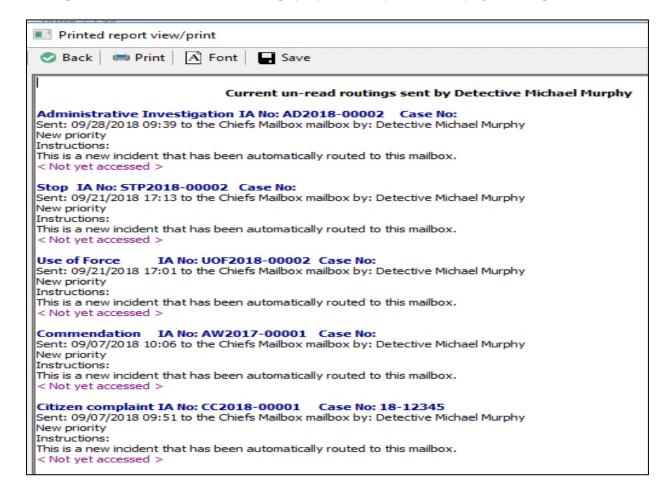






Printing Mailbox routings

Clicking on "Print" from this screen will bring up a printable report of the displayed routings.



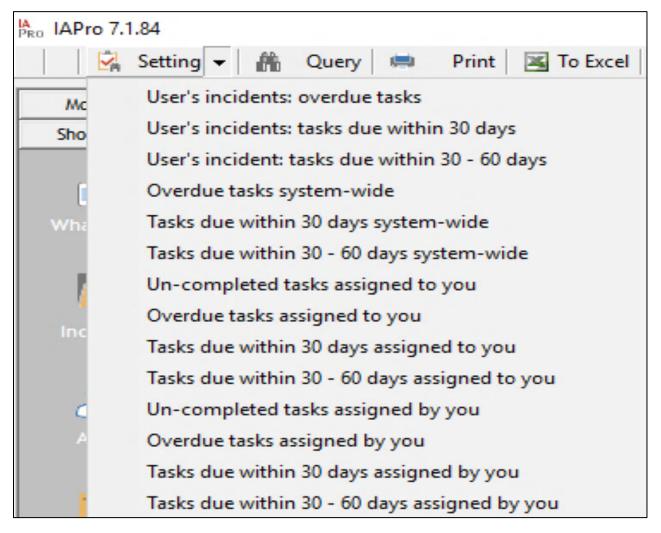




Tasks Icon

Tasks Settings

The Tasks Settings give the user many options regarding what tasks they wish to display



Overdue tasks sent by Detective Michael Murphy					
Created date	Туре	Due date	Done date	IA No	
<u></u> 2017-01-19	Contact complaintant	2017-01-21		AD2005-00003	
<u>a</u> 2017-01-19	Contact officer involved	2017-01-21		AD2005-00003	
<u></u> 2017-01-19	Contact complaintant	2017-01-24		CO2005-00004	
違 2017-01-20	Close Case	2017-01-25		UOF2017-00002	
<u></u> 2017-01-19	Interview complaintant	2017-01-29		AD2005-00003	
<u></u> 2017-01-19	Interview officer	2017-01-29		AD2005-00003	
<u></u> 2017-02-16	Close Case	2017-02-21		UOF2017-00004	
<u></u> 2017-02-22	Contact complaintant	2017-02-24		PRB2017-005	
<u></u> 2017-02-22	Contact officer involved	2017-02-24		PRB2017-005	



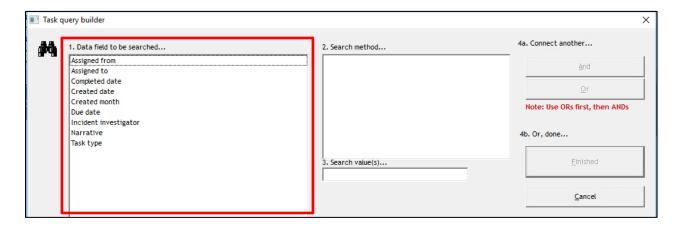


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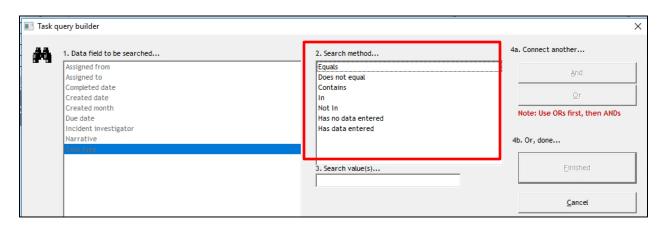
Task Query

The Query function allows the user to request specific parts of the task for searching.

1. Select the data field to be searched



2. Select the search method

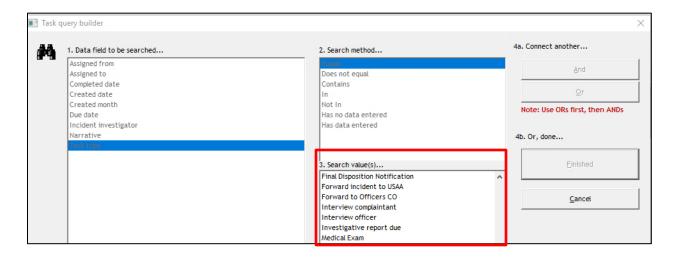




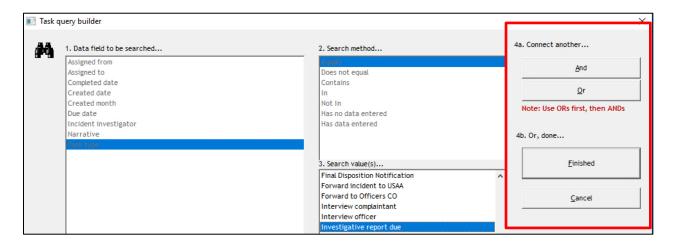


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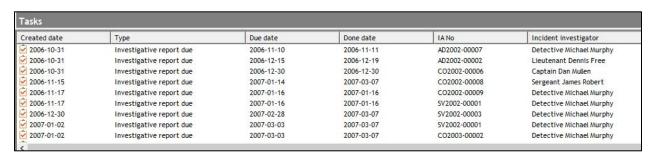
3. Select the Search Value



4. Either add another level or select Finished



If Finished is selected, the results will appear in the upper pane display area



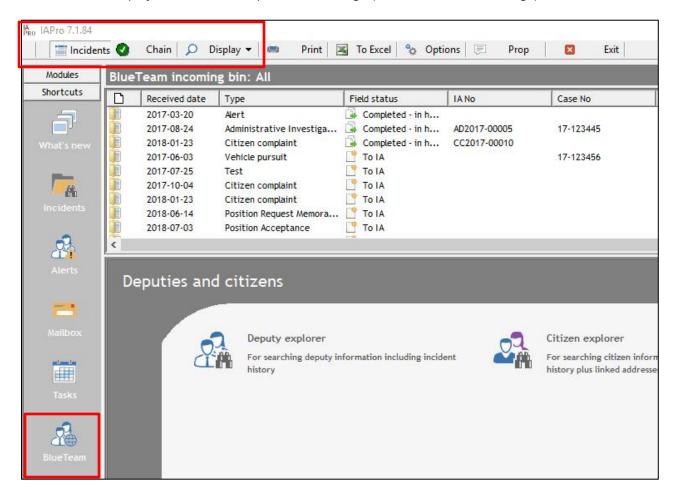




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BlueTeam Icon

The BlueTeam display screen has two options for viewing. (Incidents or Chain routings)









BlueTeam Incidents Display

With Incidents selected, these are your options for Display

There are basically two types of BlueTeam incidents.

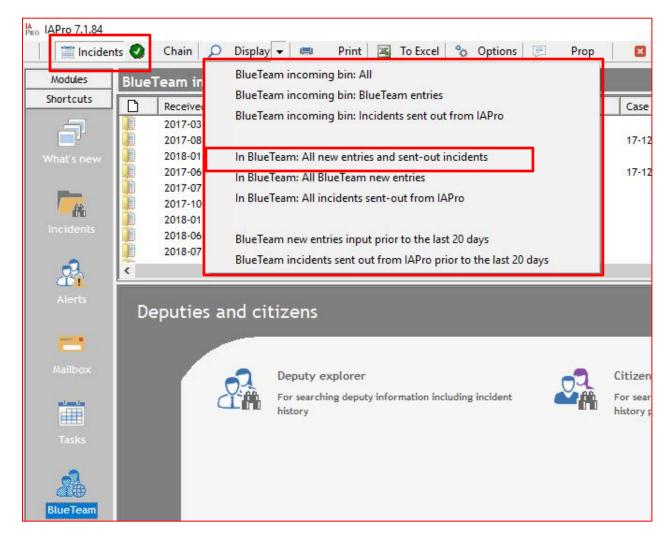
- 1. Incidents created in BlueTeam or "BlueTeam entries"
- 2. Incidents sent to BlueTeam from IAPro or "Sent-out incidents"

The top three display incidents in the incoming bin.

The next three display incidents currently in BlueTeam

The last two show incidents either input or sent out prior to the last 20 days

Note: The fourth option shows everything currently in BlueTeam

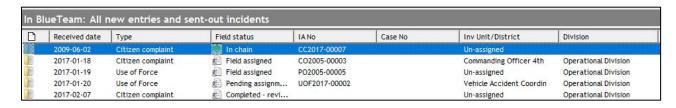




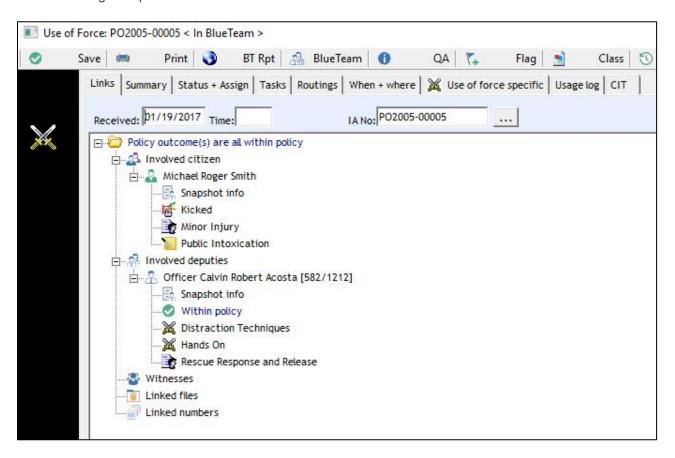


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The results of your selection will appear in the upper pane.



Double clicking will open the incident for review.



Managing BlueTeam Incidents

From the BlueTeam incident screen, the user can also manage the incidents

• BlueTeam Incoming Bin

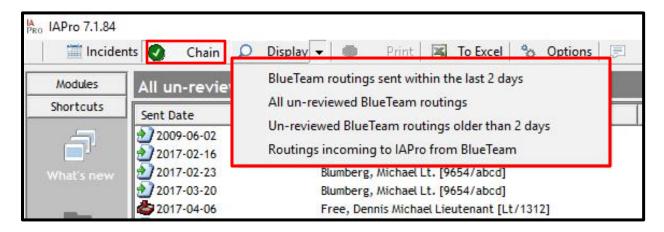




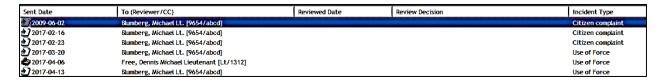


BlueTeam Chain Display

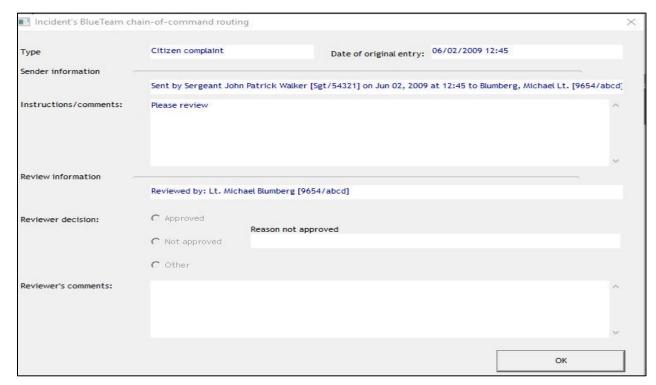
With Chain selected, these are your options for display.



Based on your selection, the routings will display in the upper panel



You can open and review the routing by double clicking



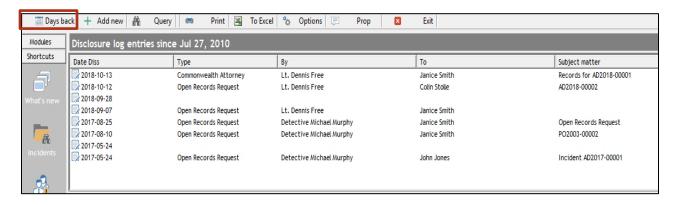




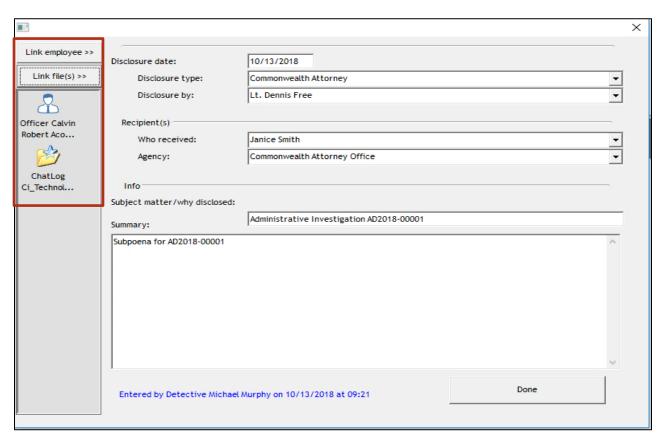
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Logs

When accessing the Disclosure log, disclosure incidents will appear in the upper pane based on the "Days back" setting.



From this screen, the user can add a new disclosure entry by clicking on "Add new." Complete the form and link employees and files as necessary.







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From the Disclosure Log screen, the user can also run Queries for Disclosures. The following is a list of data fields which can be queried.

1. Data field to be searched...

Agency of receiver

Contributor

Date entered in system

Disclosure date

ID number

Subject matter

Summary

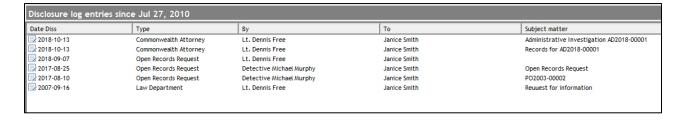
Who disclosed

Who received

A simple Disclosure Log query is demonstrated below:

- Step 1: Select the data field to be searched (This example selected "Who Received")
- Step 2: Select the Search Method (This example selected "Equals")
- Step 3: Select the Search Value(s") (This example selected "Janice Smith")
- Step 4: Either add another level to the query or select "Finished" (This example selected "Finished"

The results of the query will appear in the upper pane. In this example, all disclosures to Janice Smith.



Click here on <u>Incident Disclosure</u> and <u>Employee Disclosure</u> for more disclosure options.

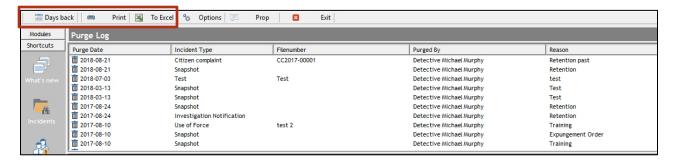




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Purge Log

When accessing the Purge log, purged incidents will appear in the upper pane based on the "Days back" setting.

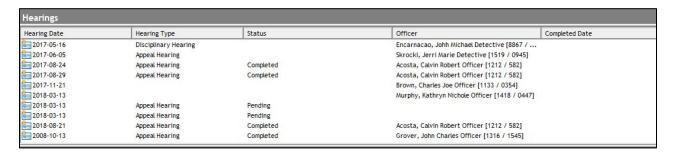


The user can print or send these incidents to Excel for a report.

Click here on <u>Incident Purging</u> or <u>Purging a linked employee</u> for more purging options.

Hearings Log

From the Logs icon, the user can select "Hearings." A list of all hearings will appear in the upper pane.



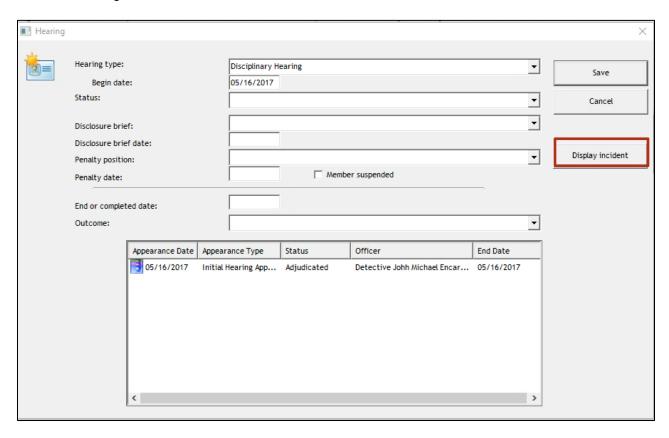




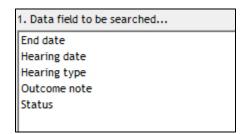
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Disclosure Log

By clicking on the Hearing, the information is displayed with an option to access the incident the hearing to which the hearing is linked.



The user can also run a query for hearings using the following data fields.



The query would be similar to the one demonstrated previously for Disclosures.

See <u>Disclosure Log Query</u> directions above to run a simple query for hearings.

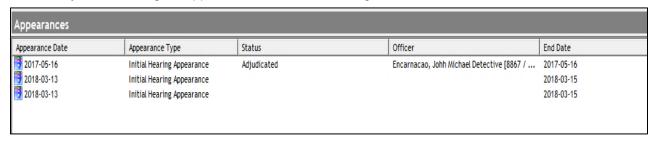




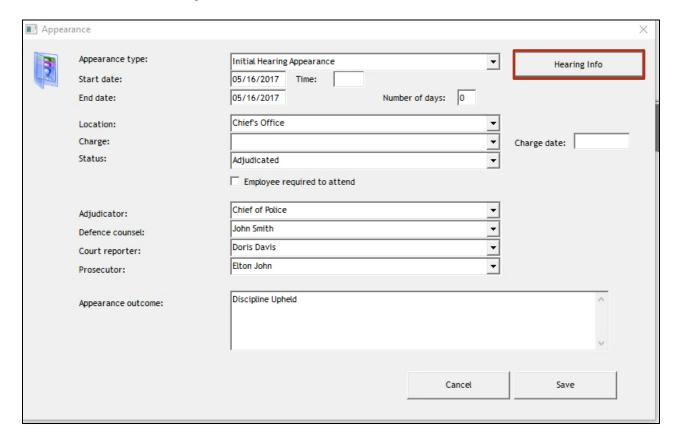
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Appearances Log

Additionally, there is a log for Appearances within the hearings.



Clicking on the appearance will access the information of the appearance and also provide a button to access the associated hearing.







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The user can also run a query for hearings using the following data fields.

The user can also run a query for hearings using the following data fields.

 Data field to be searched... Adjudicator Appearance date Appearance type Charge date Charge type Court reporter Defense counsel End date Location Officer required to attend Outcome note Pros brief date Prosecutor Prosecutor brief Status Upcoming appear note

The query would be similar to the one demonstrated previously for Disclosures.

See <u>Disclosure Log Query</u> directions above to run a simple query for appearances.

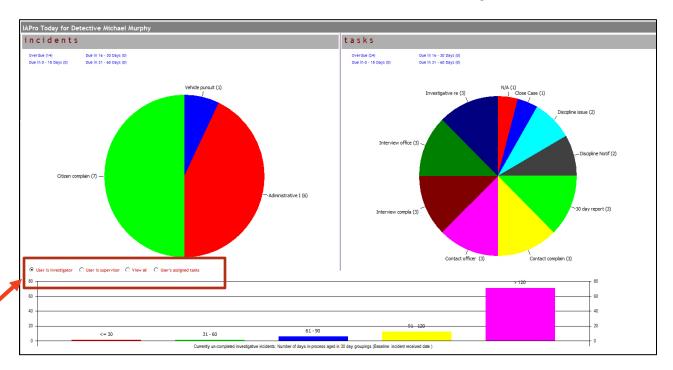




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IAPro Today

The IAPro Today icon is an informational page where the user can access active incidents and tasks. The screen is divided into two sections with Incidents on the left and tasks on the right.



Which incidents and tasks the user sees are based on the selection below which can be found under the incidents chart:

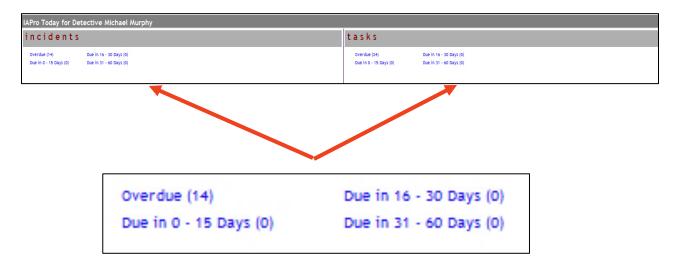
• User is investigator	C User is supervisor	O View all	C User's assigned tasks
80			



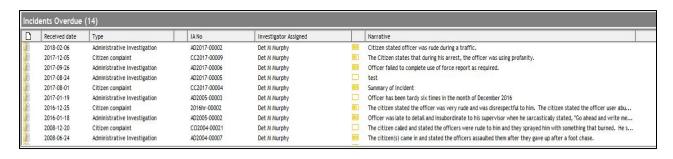


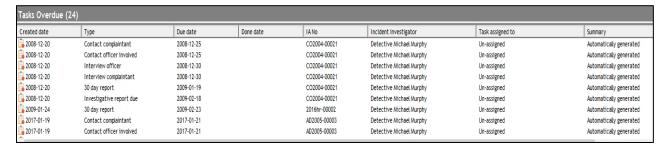
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By accessing the underlined options in blue at the top of the page, the user can gain access to the incidents or tasks of each.



Double clicking on an option will bring the incidents or tasks into the upper pane for access.







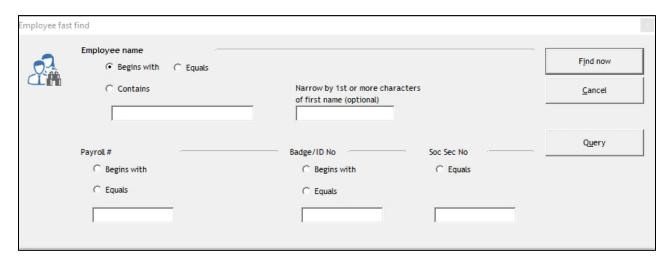




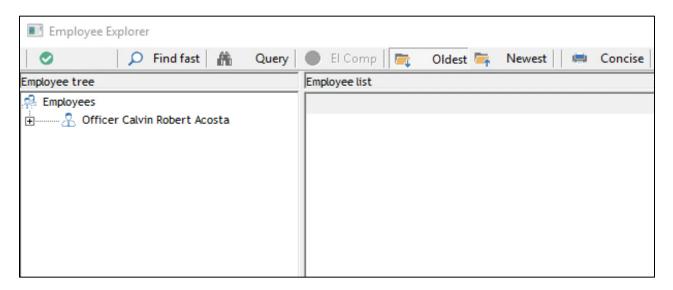
Persons

Employee Explorer

Employee Explorer gives the user the ability to search for and manage employees. Using the "Employee fast find" screen, the user can search by employee name, Payroll or Employee number, Badge Number or Social Security number.



The results of the search will show the employee on the left side of the screen

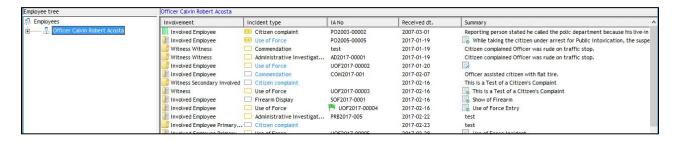






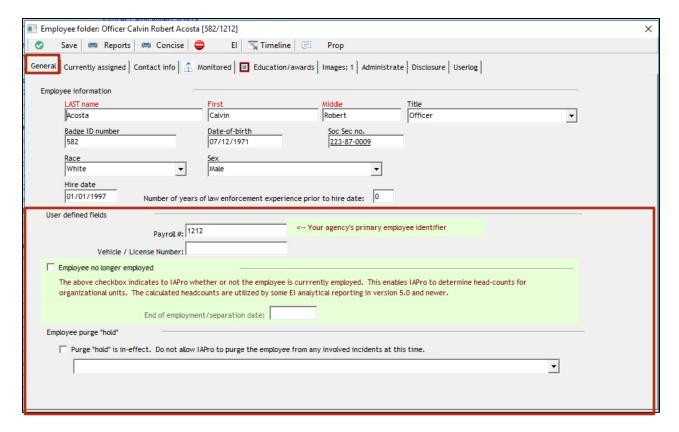
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By single clicking on the employee's name, the incidents related to that employee will appear on the right side of the screen.



Double clicking will open the incident for review.

Double clicking on the employee's name on the left will open the employee folder allowing you to manage the employee's current information. The information shown below demonstrates the "General" tab which lists the employee's name, title, date of birth, social security number, race, sex, hire date and unique identifier number named by your department. From this page, the user can also track whether the employee is no longer employed or if there is a purge "hold" in effect for this employee.



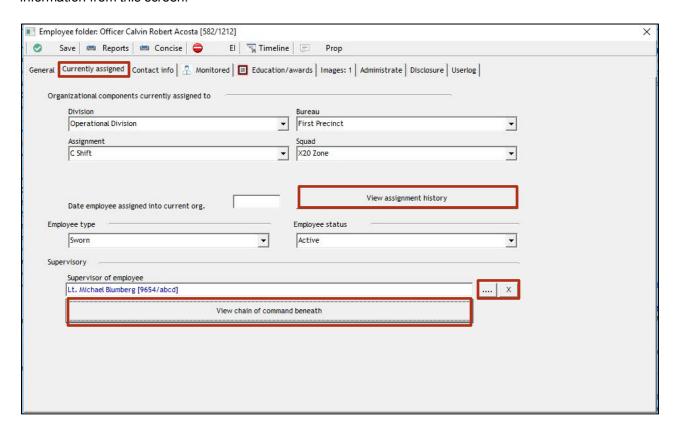




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Currently Assigned Tab

The "Currently assigned" tab provides information regarding the employee's current assignment and other statistical data such as the supervisor of the employee. To add a supervisor, the user will click on the three dots and follow the prompts. The user can also access the assignment history and chain of command information from this screen.



Contact Info Tab

The "Contact info" tab includes the employee's contact information.



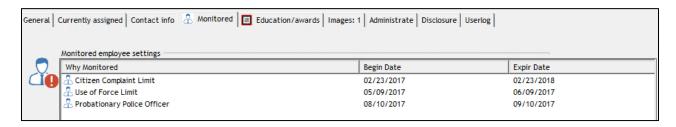




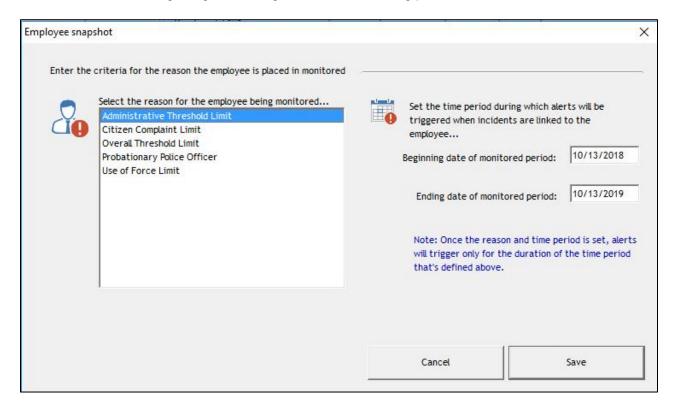
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Monitored Tab

The "Monitored" tab can be used to place the employee on "Monitored" status.



To add a new monitored status to an employee, click on "Add new monitored setting" and select the type from the list, enter the beginning and ending date of the monitoring period and "Save."

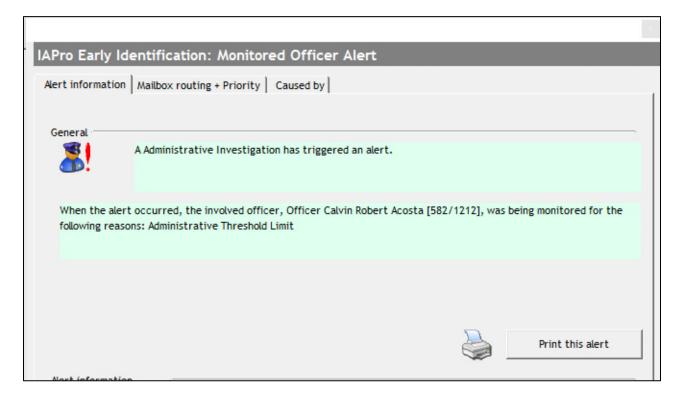






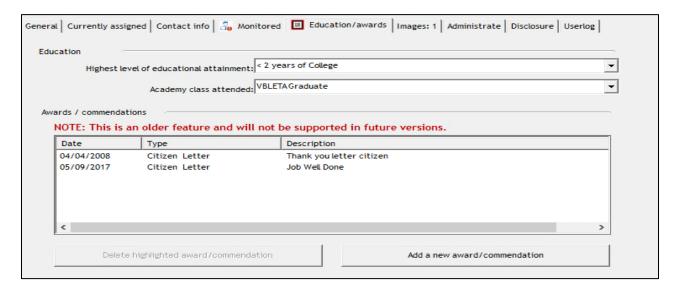
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While in monitored status, if the employee gets linked to an incident, an alert will appear to the entry person with a notification of the status.



Education/awards Tab

The "Educations/awards" tab tracks the educational level of the employee and what academy class they attended. Prior versions tracked commendations and awards but these are now tracked by creating an incident type titled Commendation/Award.



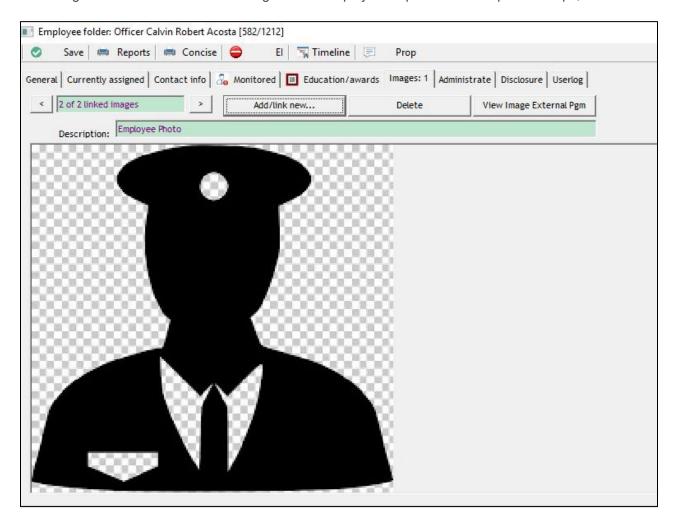




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Images Tab

The "Images" tab can be used to add images of the employee for possible use in photo lineups, etc.



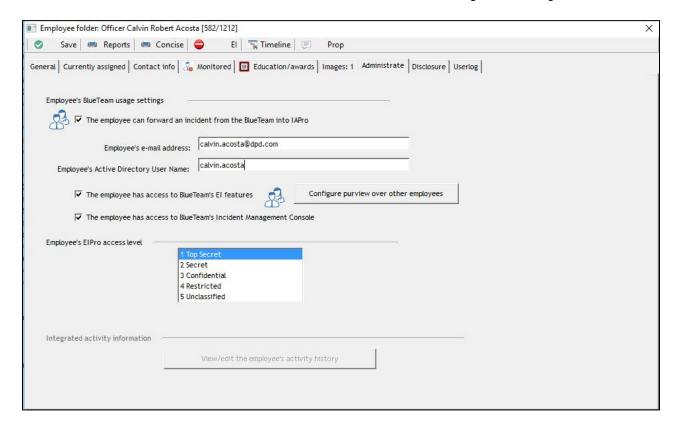




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Administrate Tab

The "Administrate" tab contains features related to BlueTeam and EIPro usage and management.



The top option allows the employee (BlueTeam user) the ability to forward BlueTeam incidents from BlueTeam to IAPro. This employee would most likely be a high-level supervisor. The employee's e-mail address and Active Directory user name (if applicable) are needed to ensure BlueTeam works properly. These fields are what allows access by employees to BlueTeam.

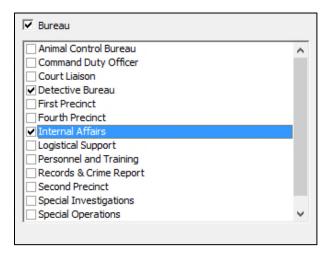




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The next two options allow the configuration of purview in relation to BlueTeam dashboards such as the Early Intervention dashboard and BlueTeam's Incident Management Console. Again, these employees would most likely be upper level supervision.

To configure purview, activate an employee's purview by selecting an option. In this example, the supervisor has purview over the Detective Bureau and Internal Affairs.

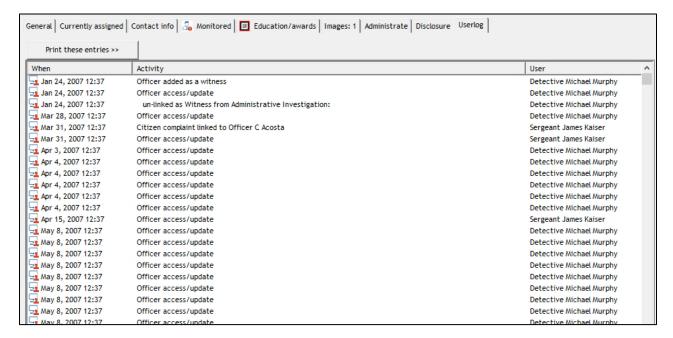


Disclosure Tab

The Disclosure tab can be used to manage employee disclosures. Click here for instructions.

Userlog Tab

The User Log, if activated by the Administrator, shows all activity related to this employee.







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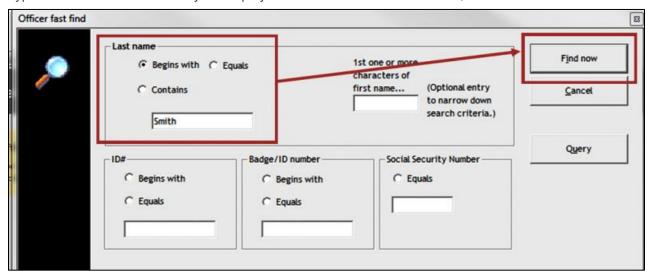
Adding New Employees

Important: If your agency is using an HR integration this process is performed automatically.

From the IAPro dashboard select "Persons" under "Module," on the left side of the screen, and then select "Officer Explorer."



Type in the last name of one of your employees in the "Officer Find Fast" box, and select "Find Now."



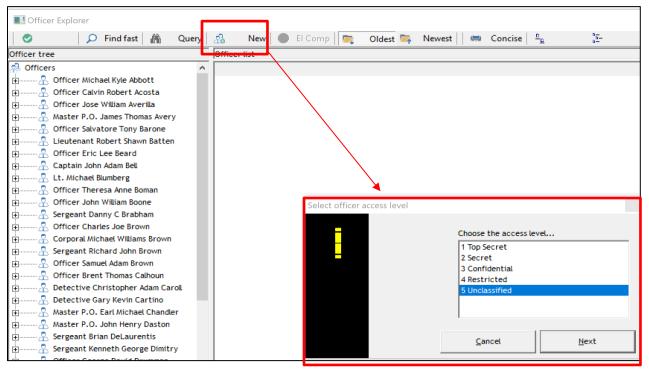




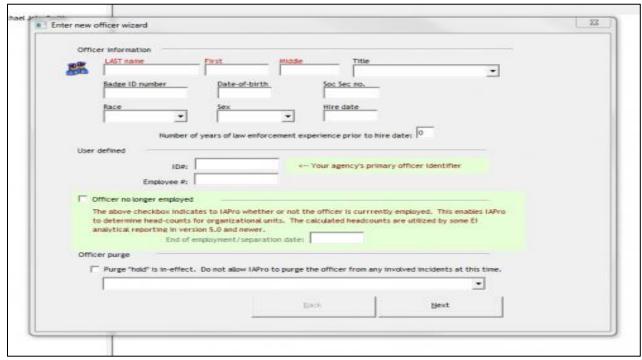
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Select "New" from the top of the screen, assign the employees access level, and select "Next."

Note: The access level of employees should always be 5 Unclassified.



Begin adding the information for the employee into the "Enter New Officer Wizard."



Click here to return to Table of Contents

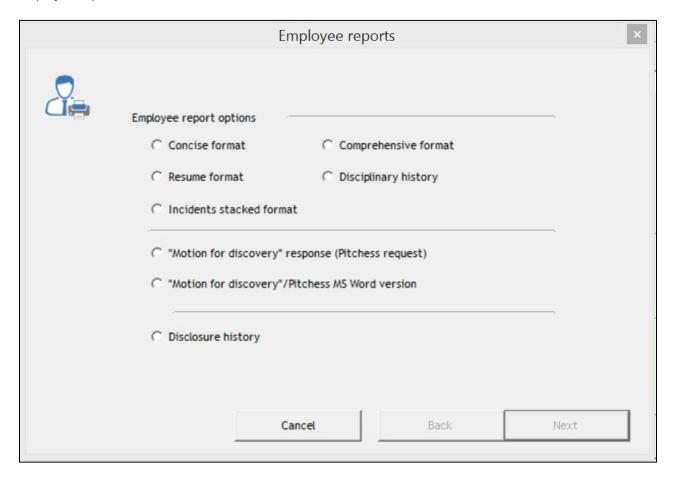




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Employee Reports

To access employee reports, the user will click on "Reports" and select the report desired. The below employee reports are available.







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• The Concise Employee History format is represented below:

Concise Employee History

Officer Calvin Robert Acosta [582/1212]

Payroll #: 1212 Hire date: Jan 01, 1997

Current assignment(s):

Division: Operational Division Bureau: Special Investigations Assignment: Warrant Squad

Involved Employee: Use of Force IA No: Test Received: Nov 14, 2017

Case No: 17-12345

Role Involved Officer

Use(s) of force Effective/Not Effective

Taser Effective

Service being conducted: Call for Service Disposition/finding:

Involved Employee: Citizen complaint IA No: Received: Jan 24, 2018

Allegations:

Conduct Unbecoming - 1005 Standard of Conduct - Sustained - Mar 06, 2018

Actions taken:

: Mar 06, 2018 - Suspension Days/hrs suspended: 5

Involved Employee: Vehicle pursuit IA No: VP2018-004 Received: Mar 21, 2018

Case No: 18-12345

Role Involved Officer

Involved Employee: Citizen complaint IA No: Received: Apr 04, 2018

Role Involved Officer

Allegations:

Disrespect toward citizen -

Involved Employee: Citizen complaint IA No: 2018-0001P Received: Apr 05, 2018

Involved Employee: Citizen complaint IA No: CC2016-020 Received: Jun 25, 2018 10:14

Case No: 18-00001

Allegations:

Conduct Unbecoming - 1210 Courtesy to the Public - Sustained - Jun 25, 2018

Abuse of Position - - Not Sustained - Jun 25, 2018

Actions taken:

: Jun 25, 2018 - Suspension Days/hrs suspended: 10





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 The resume format - gives the user the ability to screen out incidents that were not sustained or locked incidents, to include summaries and to add awards and commendations entered in the previous way of some long-standing customers. An example of the Resume is shown below.

Virginia Beach Police Department	
Internal Affairs Unit	
Officer Resume	
Officer Calvin Robert Acosta [582/1212]	
Part I - Personal Information	1
Name: Officer Calvin Robert Acosta Payroll #: 1212 Badge No: 582 Hire Dt: 01/01/1997	•
Division: Operational Division Bureau: Special Investigations Assignment: Warrant Squad	
Part II - Personal Commendations and Awards	
04/04/2008 External Citizen Letter	-
Thank you letter citizen	
Part III - Sustained Complaints/Corrective Actions	
Incident summary:	
Arresting Officer Smith arrived at the location after receiving a call concerning a domestic disturbance. An face. Officer Smith gave loud verbal commands for the arrestee to stop the assault and the arrestee ther Arresting Officer Acosta, deployed his Taser and fired into the arrestees upper back area and gave a five active aggression and Officers Smith and Acosta were able to gain control of the arrestee temporarily. An officers control holds. Officer Smith deployed his baton and struck the arrestee in the upper thigh area who officers were able to gain control of the arrestee and place him in handcuffs. EMS personnel were called to minor abrasions. Arrestee was transported to the jail.	lunged at Officer Smith, tackling him to the ground. second deployment of the Taser. The arrestee stopped the estee Smith began struggling again and tried to escape the ille giving loud verbal commands to stop resisting. The
	-
Citizen complaintIA #: Case #:	
Received date: Jan 24, 2018 Occurred date:	
Classification: Allegation(s): Conduct Unbecoming - Sustained Mar 6, 2018 1005 Standard of Conduct Disciplinary action(s) Suspension Mar 6, 2018 Days/hrs suspended: 5	
Incident summary:	
test	
	-
Incident summary:	
Employee attempted to stop an aggravated robbery suspect and the suspect evaded. Employee followed the suspect.	Code Three for approximately 5 miles before losing sight of
Incident summary:	
Summary of Incident	
Incident summary:	
Enter summary of incident	





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• The <u>Incidents stacked format</u> includes additional involved employees to the incidents shown. The report shown below is for Use of Force Incidents. Note that it not only shows Officer Acosta, it also shows other officers linked to the incidents.

		Concise EmployeeStack	ed Incidents List	ing		
		Officer Calvin Robert	Acosta [582/1212	21		
Payroll #: 1212	Hire date: Jan 01,	1997				
	Operational Divisio rst Precinct	n				
Incidents Listin	g					
Received Dt	IA No	Incident type	Acc Lev	7 Involved Employees		Involved Citizens
Jan 19, 2017	PO2005-00005	Use of Force	5	Officer Calvin Robert Acosta		Michael Roger Smith
While tak	ing the citizen und	er arrest for Public Into	cication, the sus	pect kicked the officer in the shin. Of	ficer used	
Jan 20, 2017	UOF2017-00002	Use of Force	5	Officer Calvin Robert Acosta		
		Use of Force	3	Master P.O. Michael John Smith Officer Calvin Robert Acosta		Michael Roger Smith
Use of For	rce Entry		•			
Feb 28, 2017	UOF2017-00005	Use of Force	5	Officer Calvin Robert Acosta		Michael Roger Smith Joe smith
Use of For	rce Incident					
May 11, 2017		Use of Force	0	Officer Calvin Robert Acosta		Joe smith
See Attach	hed Report					
Jun 05, 2017	UOF2017-00010	Use of Force	5	Officer Calvin Robert Acosta		Michael Roger Smith
narrative	for use of force A	dditional narrative				
Jul 24, 2017	UOF2017-00011	Use of Force	3	Officer Calvin Robert Acosta Officer Jose William Averilla		Michael Roger Smith
UOF Narrat	tive		•			





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 The Comprehensive format includes virtually all information related to an incident and is partially shown below:

Comprehensive Employee History

Officer Calvin Robert Acosta [582/1212]

Payroll #: 1212 Hire date: Jan 01, 1997 Current assignment(s): Division: Operational Division Bureau: First Precinct Assignment: C Shift

Administrative Investigation IA No: PRB2017-005 Received: Feb 22, 2017

Case No:

Categories: Citizen Death, Officer Death, Serious Injury to Citizen, Serious Injury to Officer

Employees involved:

Officer Calvin Robert Acosta [582/1212]

Employee current info:

Division: Operational Division Bureau: First Precinct Assignment: C Shift

Snapshot - Employee information at time of incident:

Payroll #: 1212 Division: Operational Division Bureau: First Precinct Assignment: C Shift Squad: X20 Zone Rank/title: Officer

Age: 45 Years of employment: 20 Years with unit:

Off duty: Unk Off duty employed: Unk

Allegations:

Abuse of Position - 1005 Standard of Conduct Feb 22, 2017 Sustained Mar 06, 2017 - Suspension Days/hrs suspended/assessed: 20 - [Action/discipline completed]

Actions taken:

Feb 27, 2017 - Suspension Days/hrs suspended/assessed: 20 - [Action/discipline completed]

Charges:

General Order 1-01 02/22/2017 [] -

General Order 1-04 02/22/2017 [] -

Summary:

The employee attempted to use his position as a police officer to get a date from a citizen stopped on traffic.







 The <u>Disciplinary History format</u> provides the disciplinary actions for the selected employee and is shown below:

Virginia Beach Police Department

Internal Affairs Unit

Officer Disciplinary History

Officer Calvin Robert Acosta [582/1212]

Part I - Personal Information

Name: Officer Calvin Robert Acosta

Payroll #: 1212 Badge No: 582 Hire Dt: 01/01/1997

Division: Operational Division

Bureau: First Precinct Assignment: C Shift

Part II - Discipline History

PO2003-00002 Citizen complaint

May 19, 2008: Written Reprimand - [Action/discipline completed]

COM2017-001 Commendation

Feb 7, 2017: Commendation - [Action/discipline completed]

Officer was helpful when he assisted a citizen with a flat tire.

PRB2017-005 Administrative Investigation

Feb 27, 2017: SuspensionDays/hrs suspended: 20 - [Action/discipline completed]

Mar 6, 2017: SuspensionDays/hrs suspended: 20 - [Action/discipline completed]

General Order 1-01 02/22/2017 [] -

General Order 1-04 02/22/2017 [] -

CC2017-00003 Case #: 17-2017 Citizen complaint

May 11, 2017: Letter of Counseling - [Action/discipline completed]

Aug 21, 2018: Appealed

Aug 21, 2018: Action Rescinded

Aug 21, 2018: Documented Counseling





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The Motion for Discovery (Pitchess request) reports were developed for our California customers. An example of the report is shown below.

```
IA No: AD2017-00005 Date received: 08/24/2017
        Allegations against the captioned employee:
        Disrespect toward citizen - 1210 Courtesy to the Public - Sustained - Aug 24, 2017
        Involved citizens:
        Michael Roger Smith
            Address(s):
            Home: 1224 Harppers Road Virginia Beach VA 23455 -
            Phone(s):
            Home: (757) 548-4379
        Nancy Smith
        Involved employee(s):
        Officer Jose William Averilla [583/8843] (Witness)
            Work address: 2509 Princess Anne Rd Virginia Beach VA 23456
            Work phone: (747) 474-8500
         Sergeant Brian DeLaurentis [12345/12345] (Complainant)
            Work address: 456 Pacific Avenue Virginia Beach VA 23456
            Work phone: (757) 427-0100
        Summary:
         It is alleged that the officer was rude on a traffic stop.
Administrative Investigation:
IA No: AD2017-00006 Date received: 09/26/2017
        Allegations against the captioned employee:
        Deficient - Incomplete - 1603 Reporting Use of Force - Sustained - Sep 26, 2017
        Involved employee(s):
        Lt. Michael Blumberg [9654/abcd] (Complainant)
            Work address: 2509 Princess Anne Rd Virginia Beach VA 23456
            Work phone: (757) 427-1749
        Summary:
         Officer failed to complete use of force report as required.
```







• The Disclosure History format displays all disclosures for the employee and is shown below:

Disclosure Log Listing

Media

Employee: Officer Calvin Robert Acosta [582/1212]

Subject matter: Request for information

Disseminated By: Detective Michael Murphy on Aug 25, 2007

Received by: John Jones Agency: WAVY TV 10

Summary:

Open Records Request

Employee: Officer Calvin Robert Acosta [582/1212]

Subject matter: Open Records Request

Disseminated By: Detective Michael Murphy on Aug 25, 2017

Received by: Janice Smith Agency: WAVY TV 10

Summary:

Officer Acosta's disciplinary records were released

Commonwealth Attorney

Employee: Officer Calvin Robert Acosta [582/1212]

Subject matter: Records for AD2018-00001

Disseminated By: Lt. Dennis Free on Oct 13, 2018

Received by: Janice Smith Agency: Commonwealth Attorney Office

Summary:

All records involving Administrative Investigation AD2018-00001

Commonwealth Attorney

Employee: Officer Calvin Robert Acosta [582/1212]

Subject matter: Administrative Investigation AD2018-00001

Disseminated By: Lt. Dennis Free on Oct 13, 2018

Received by: Janice Smith Agency: Commonwealth Attorney Office

Summary:

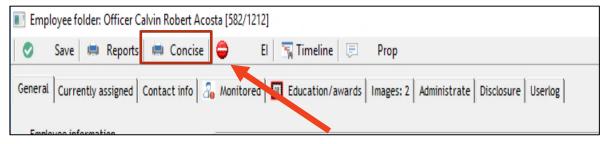
Subpoena for AD2018-00001





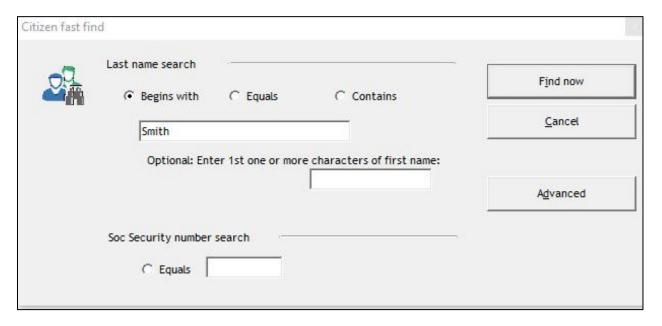
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Note: The Concise History report can also be run from the employee folder main screen. This would be the easiest and quickest employee report to run.



Citizen Explorer

Using the "Find Fast" function, the user can search for citizens in the system by typing in the citizen's last name or social security number and clicking on "Find Now."

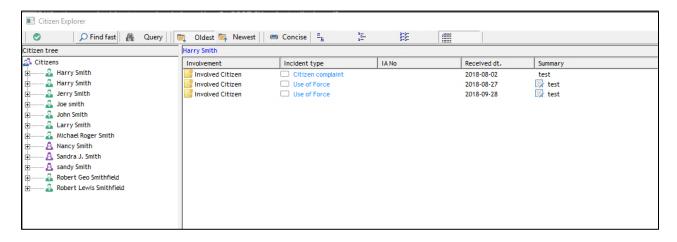


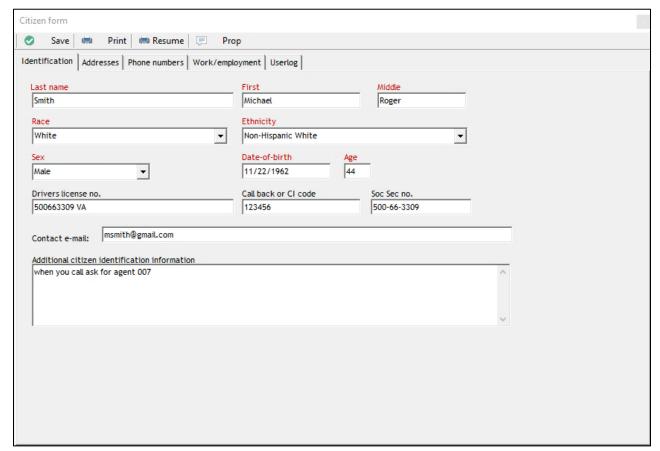




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The citizens will appear on the left side of your screen. By single clicking on the name, the citizen's incidents will appear for access. By double clicking on their name, the citizen's folder will appear for review or editing.









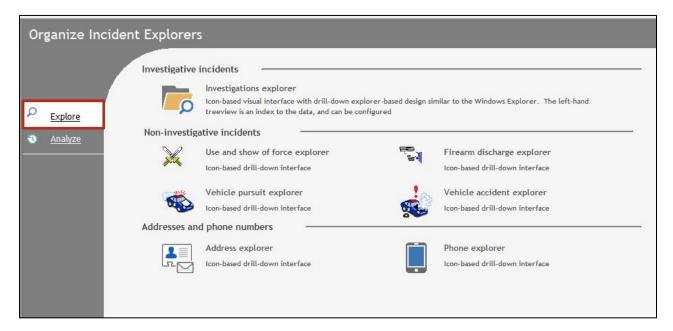


Explore

The "Explore" module lets you search for specific incident types based on specific parameters that you control.

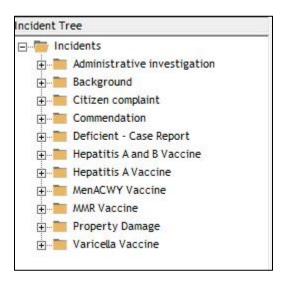
Explore Function

A list of the different explore options are shown below:



Investigations Explorer

Investigations Explorer contains the generic incident types created for your department. An example of some possible generic incident types is shown below:

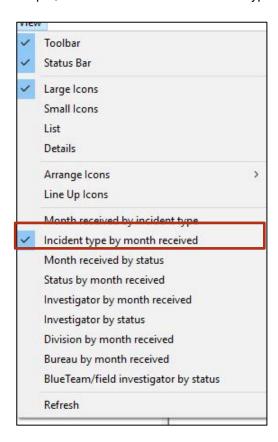


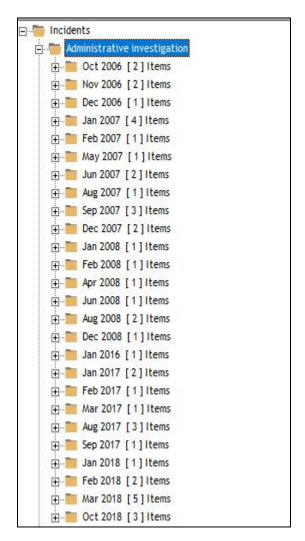




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The "View" option at the top of the screen lets the user control how the incidents will appear. In this example, the user has selected "Incident type by month received."









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Clicking on a month will show the incidents received in that month.



Use and Show of Force Explorer

Follow the directions for **Investigations Explorer**

Firearm Discharge Explorer

Follow the directions for **Investigations Explorer**

Vehicle Pursuit Explorer

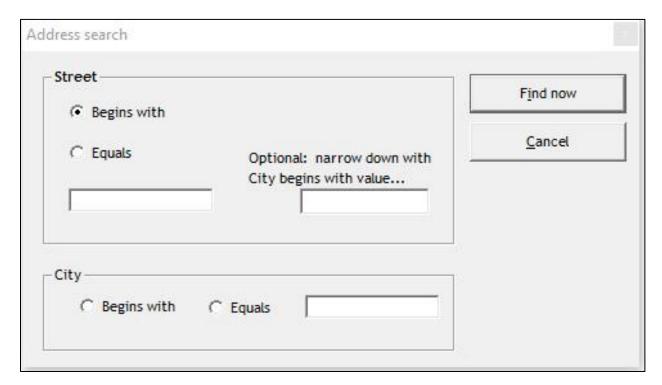
Follow the directions for **Investigations Explorer**

Vehicle Accident Explorer

Follow the directions for **Investigations Explorer**

Address Explorer

Clicking on "Find Fast" under "Address Explorer" will let you conduct searches by Street name or City.

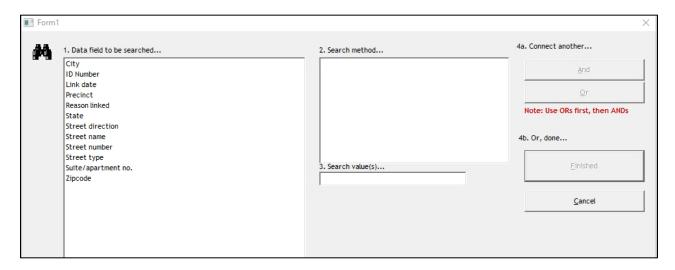








You can also run some basic queries for address related fields.



Directions to run a query are as follows.

First Step:

Choose a data field from Box #1

Second Step:

Select a Search Method from Box #2

Third Step:

Select a Search value from Box #3

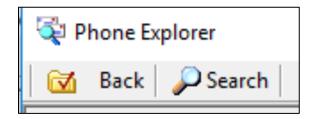
Fourth Step:

Select "And" from 4a to include a second part to the query or select "Finished" from 4b

Click here for more detailed instructions for running a query.

Phone Explorer

Phone Explorer allows you to search for an incident by phone number



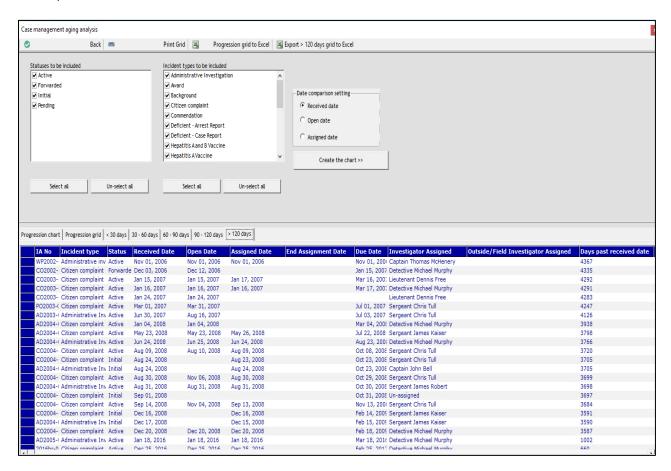




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Analyze Function

The "Analyze" function from the Explore icon allows you to view the status progression of active incidents and export that information for review.







El (Early Intervention)

(EI) Analyze

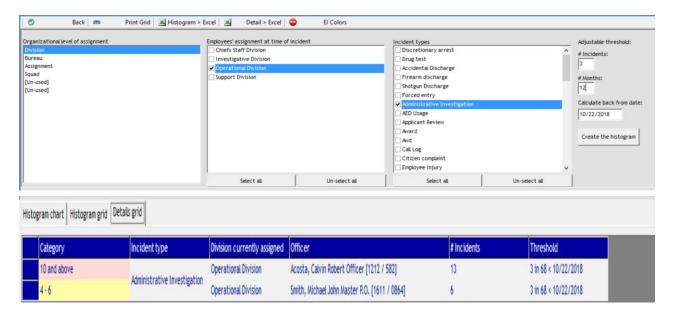
From the Analyze icon, the user has several analysis tools available for use in determining thresholds.

Threshold Analysis by Incident Type

The threshold analysis tool is a way to test your thresholds and determine which employees would be identified with your parameters.

- Step 1: Select the organizational level of assignment
- Step 2: Select the employee's assignment at time of incident
- Step 3: Select the incident type(s)
- Step 4: Enter your threshold parameters and enter the date from which you want to calculate.

The results will appear below. In this example, Administrative Investigations have a threshold of 3 in 12 months.



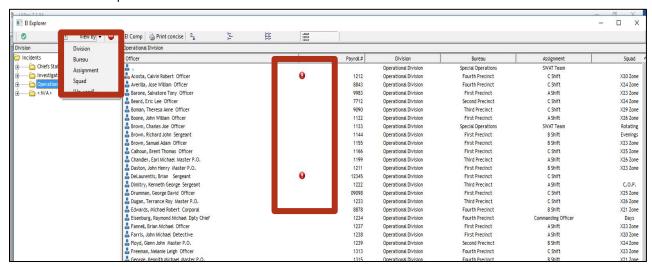




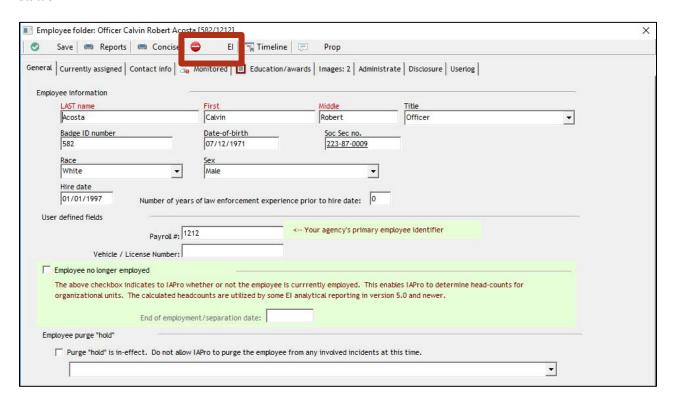


Early Intervention Explorer

Early Intervention Explorer breaks down your employees by assignment and will demonstrate if they have alerted in the system. The user can choose which organizational level they would like to show and the system will show everyone assigned to that level. It will also show those employees who have alerted with a red exclamation point icon.



The user can double click on the employee and look at their employee folder and specifically their current El status.







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Early Intervention:	Officer	Threshold Cat	tegory Measu	rements
	Officer	Calvin Robert	t Acosta [58	2/1212]
Incident type	# Months	# Allowed #	Incurred by	employee
Administrative investigation	12	2	3	
Citizen complaint	12	3	3	
Use of Force	12	3	2	
Vehicle Crash	12	3	0	
Vehicle pursuit	12	3	0	
Overall threshold	12	3	7	
Pursuit - Policy Violation	24	2	0	
Preventable Accident	24	2	0	
Report run on 10/29/2018 by I	etective)	Michael Murph	ту	



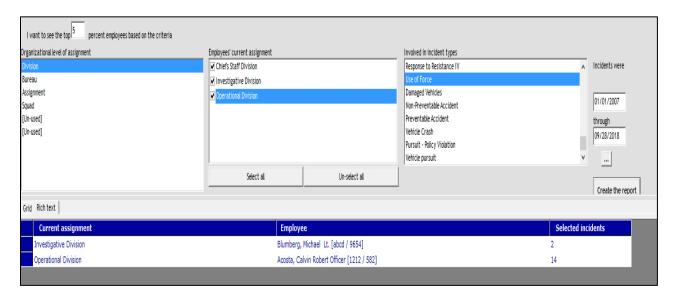


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Top Percentile Employees

The "Top Percentile" report is another way to evaluate your employees.

Place the percentage you want to see based on the criteria you select. In the example below, it asked for the top 5% of officers by Division for Use of Force Incidents and produced the following results.



The user can use the top percentile report to assist in placing thresholds on incidents. In other words, if you want your thresholds to alert for the top 5 percent, you would set your thresholds at the number of incidents for the time period you entered.

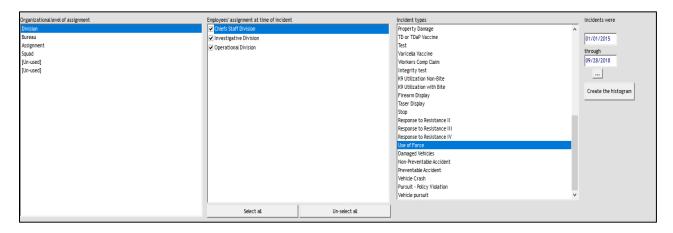


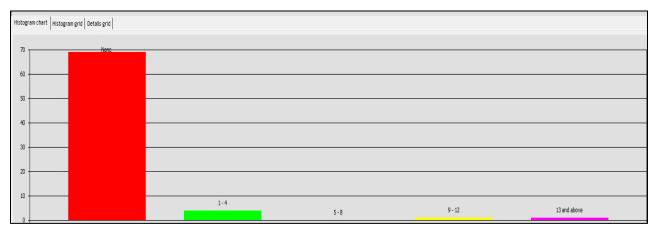


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Employee Involved Frequency by Incident

This report shows all officers involved in selected incidents and ranks them by frequency. In the example below, the results provide a histogram with details of all officers involved in a Use of Force for the designated time period.





# involved category	Division currently assigned	Officer	# involved
13 and above		Acosta, Calvin Robert Officer [1212 / 582]	14
9 - 12	Operational Division	DeLaurentis, Brian Sergeant [12345 / 12345]	10
	Operational Division	Smith, Michael John Master P.O. [1611 / 0864]	4
1 - 4		Averilla, Jose William Officer [8843 / 583]	3
1-4	Investigative Division	Blumberg, Michael Lt. [abcd / 9654]	2
	Operational Division	Murphy, Francis Ken Corporal [6754 / 9946]	1
		Sinniger, Gary Sam Detective [1518 / 0987]	0
		Avery, James Thomas Master P.O. [8730 / 0752]	0
		Sousa, Michael Edward Detective [0263 / 0398]	0
None		Caroll, Christopher Adam Detective [1177 / 0357]	0
		Winn, George Robert Sergeant [2012 / 2012]	0
		Mullen, Dan Robert Captain [7739 / Capt]	0
		Kingery, John George Detective [1413 / 0222]	0
	Investigative Division	Cartino, Gary Kevin Detective [1188 / 418]	0
		Thompson, Norman William Detective [1813 / 118]	0
		Spivey, Kenneth Roy Detective [1812 / 1277]	0
		Gandy, Teresa Anne Master P.O. [1314 / 1406]	0
		Fraterrigo, Ann Marie Detective [1311 / 0374]	0

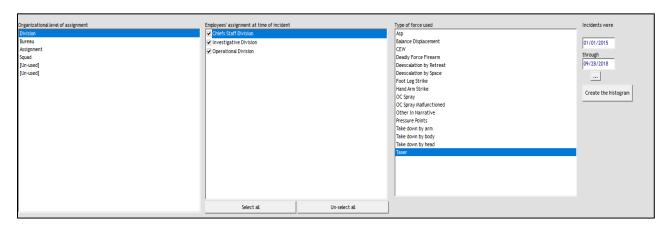


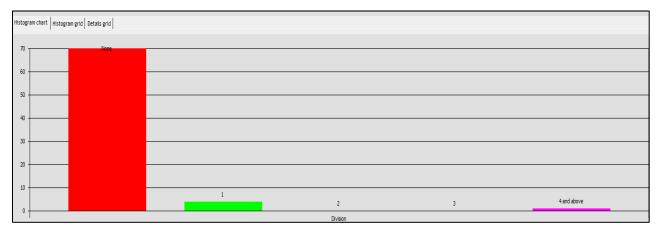




Employee Frequency by Force Used

This report shows all officers involved in selected force types and ranks them by frequency. In the example below, the results provide a histogram with details of all officers having a taser usage for the designated time period.





gram chart Histogram grid Details grid					
involved category	Division currently assigned	Officer	# involved		
and above		Acosta, Calvin Robert Officer [1212 / 582]	7		
	Operational Division	Murphy, Francis Ken Corporal [6754 / 9946]	1		
		DeLaurentis, Brian Sergeant [12345 / 12345]	1		
	Investigative Division	Blumberg, Michael Lt. [abcd / 9654]	1		
	Operational Division	Smith, Michael John Master P.O. [1611 / 0864]	1		
		Sinniger, Gary Sam Detective [1518 / 0987]	0		
		Avery, James Thomas Master P.O. [8730 / 0752]	0		
		Sousa, Michael Edward Detective [0263 / 0398]	0		
		Caroll, Christopher Adam Detective [1177 / 0357]	0		
		Winn, George Robert Sergeant [2012 / 2012]	0		
		Mullen, Dan Robert Captain [7739 / Capt]	0		
		Kingery, John George Detective [1413 / 0222]	0		
one	Investigative Division	Cartino, Gary Kevin Detective [1188 / 418]	0		
Holic	Investigative Division	Thompson, Norman William Detective [1813 / 118]	0		
		Spivey, Kenneth Roy Detective [1812 / 1277]	0		
		Gandy, Teresa Anne Master P.O. [1314 / 1406]	0		





(EI) Advanced

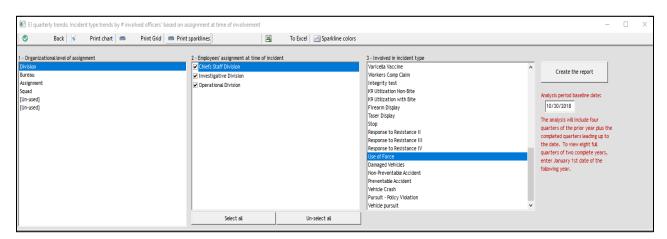
Incident statistics with headcount factoring

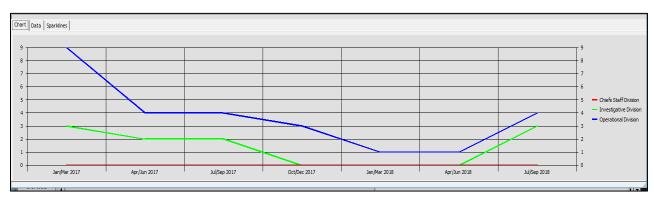
Coming Soon

Quarterly trends by incident type

This analysis will include four quarters of the prior year plus the completed quarters leading up to the date. To view eight full quarters of two complete years, enter January 1st date of the following year.

The example below shows two years quarterly of Use of Force trends based on employee assignment.





Charit Data Sparklines								
	Jan/Mar 2017	Apr/Jun 2017	Jul/Sep 2017	Oct/Dec 2017	Jan/Mar 2018	Apr/Jun 2018	Jul/Sep 2018	Total
Chiefs Staff Division	0	0	0	0	0	0	0	0
Investigative Division	3	2	2	0	0	0	3	10
Operational Division	9	4	4	3	1	1	4	26
Total:	12	6	6	3	1	1	7	36



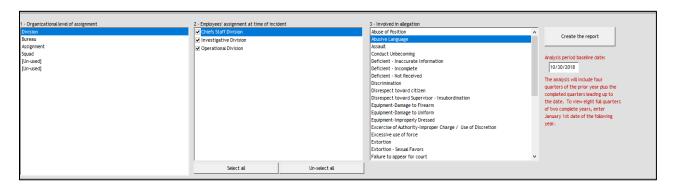


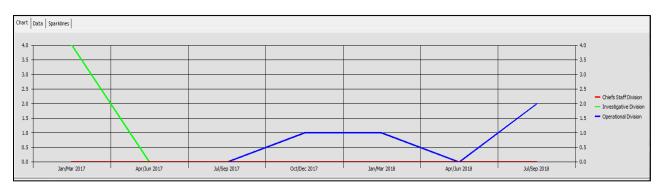
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Quarterly trends by allegation

This analysis will include four quarters of the prior year plus the completed quarters leading up to the date. To view eight full quarters of two complete years, enter January 1st date of the following year.

The example below shows two years quarterly allegation (Abusive Language) trends based on employee assignment at the snapshot level.





rt Data Sparklines								
	Jan/Mar 2017	Apr/Jun 2017	Jul/Sep 2017	Oct/Dec 2017	Jan/Mar 2018	Apr/Jun 2018	Jul/Sep 2018	Total
Chiefs Staff Division	0	0	0	0	0	0	0	0
Investigative Division	4	0	0	0	0	0	0	4
Operational Division	4	0	0	1	1	0	2	8
Total:	8	0	0	1	1	0	2	12



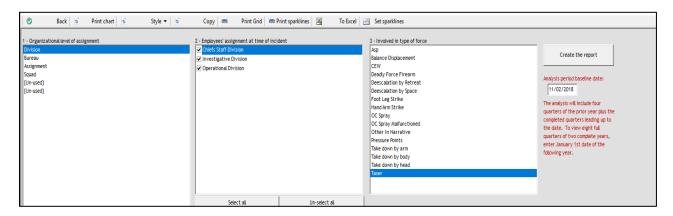


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Quarterly trends by type of force used

This analysis will include four quarters of the prior year plus the completed quarters leading up to the date. To view eight full quarters of two complete years, enter January 1st date of the following year.

The example below shows two years quarterly for the force type of "Taser". Trends based on employee assignment.



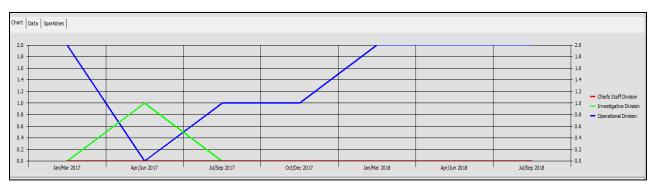


Chart Data Sparklines	art Data Sparklines								
	Jan/Mar 2017	Apr/Jun 2017	Jul/Sep 2017	Oct/Dec 2017	Jan/Mar 2018	Apr/Jun 2018	Jul/Sep 2018	Total	
Chiefs Staff Division	0	0	0	0	0	0	0	0	
Investigative Division	0	1	0	0	0	0	0	1	
Operational Division	2	0	1	1	2	2	2	10	
Total:	2	1	1	1	2	2	2	11	



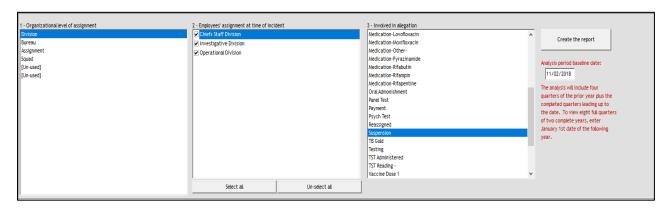


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Quarterly trends by disciplinary action

This analysis will include four quarters of the prior year plus the completed quarters leading up to the date. To view eight full quarters of two complete years, enter January 1st date of the following year.

The example below shows two years quarterly for the disciplinary action of "Suspension". Trends based on employee assignment.



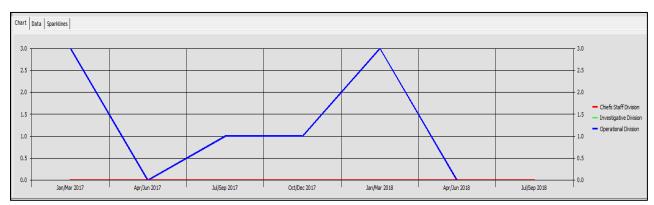


Chart Data Sparklines	art Data Sparklines								
	Jan/Mar 2017	Apr/Jun 2017	Jul/Sep 2017	Oct/Dec 2017	Jan/Mar 2018	Apr/Jun 2018	Jul/Sep 2018	Total	
Chiefs Staff Division	0	0	0	0	0	0	0	0	
Investigative Division	0	0	0	0	0	0	0	0	
Operational Division	3	0	1	1	3	0	0	8	
Total:	3	0	1	1	3	0	0	8	





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(EI) Scoring Mode

The Early Intervention Scoring Model is a process by which the administrator weights incidents, allegations and force types positively or negatively. The higher the weight, the higher the probability of an employee needing additional guidance or intervention.

This would be in addition to the threshold system of identifying officers. Used in conjunction with each other, the administrator is able to more accurately evaluate an employee's need for intervention or additional training.

For example, a citizen's complaint might have more weight than an administrative complaint. An allegation of insubordination would have more weight than tardiness. A Taser usage would have more weight than pressure points, etc. To

Scoring model explorer

Configure scoring model(s)

Please contact CI-Technologies for more information about the scoring model if needed.





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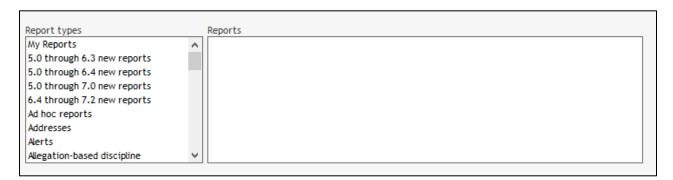
Reports

From the Reports icon, the user can select from several different options in regard to IAPro reporting.

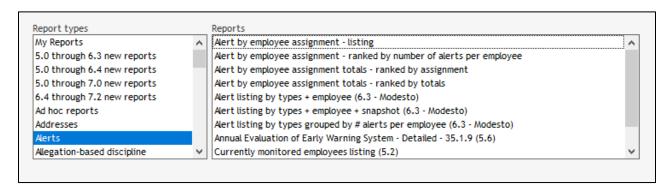
Note: The majority of built in reports run off of the "Received Date." A few reports will give you other date options but if you are not asked, then know that the received date is being used.

Run Reports

The first option is "Run Reports." Many reports which have been created and pre-formatted for convenience the programmers in response to common requests by our customers. By clicking on "Run Reports" a screen appears. (Pictured below)



The user will select a report type from the left side and reports will appear on the right side. In the example below, "Alerts" was selected from "Report Types" and the system provided all the reports regarding "Alerts."

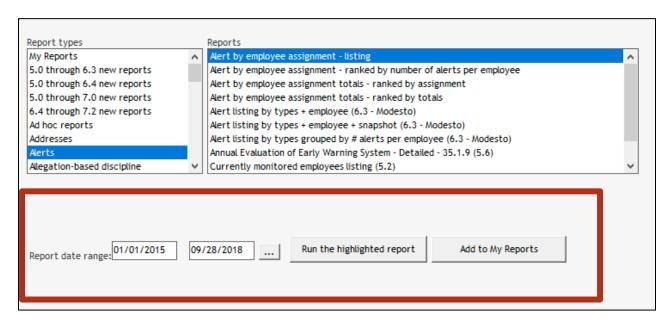




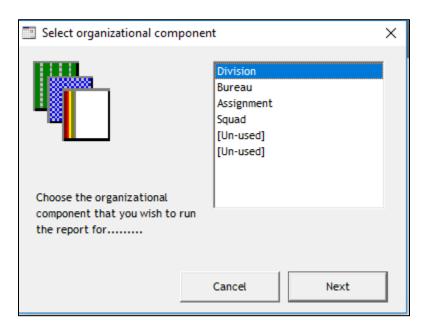


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The user will now select a report from the right side, enter the report date range by clicking on the three dots next to the dates and then selecting "Run the highlighted report."



In this example, another box requesting the organizational component appeared. Select and click on "Next."







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A partial example of the report appears below.

Investigative Division Inc: Inc: Inc: Inc: Inc: Inc: Inc: Inc	rt Type	s triggered between Jan 0	01, 2015 - Sep 28, 2018 Involved Officer
Investigative Division Inc: Inc: Inc: Inc: Inc: Inc: Inc: Inc		Triggered Dt	Involved Officer
Inc: Inc: Inc: Inc: Inc: Inc: Inc: Inc:	ı		
Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.			
Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.	ident type	Aug 18, 2017	Sergeant Brian DeLaurentis [12345/12345]
Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.	ident type	Aug 18, 2017	Sergeant Brian DeLaurentis [12345/12345]
Inc: Inc: Inc: Inc: Inc: Inc: Inc: Inc:	ident type	Aug 18, 2017	Sergeant Brian DeLaurentis [12345/12345]
Inc. perational Division Org. Org. Inc. Inc. Mon. Inc. Mon. Inc.	ident type	Aug 18, 2017	Sergeant Brian DeLaurentis [12345/12345]
organical Division	ident type	Oct 03, 2017	Sergeant Brian DeLaurentis [12345/12345]
Orgo Orgo Inc: Inc: Mon: Mon: Inc:	ident type	Aug 30, 2018	Sergeant Brian DeLaurentis [12345/12345]
Orgi Inc: Inc: Inc: Mon: Inc: Mon:			
Inc. Inc. Inc. Mon. Inc. Mon. Inc.	anizational assignment	Jan 18, 2017	Master P.O. Michael John Smith [0864/1611]
Inc: Inc: Mon: Inc: Mon: Inc:	anizational assignment	Jan 19, 2017	Master P.O. Michael John Smith [0864/1611]
Inc: Mon: Inc: Mon: Inc:	ident type	May 11, 2017	Master P.O. Michael John Smith [0864/1611]
Mon: Inc: Mon: Inc:	ident type	Aug 01, 2017	Officer Calvin Robert Acosta [582/1212]
Inc Mon Inc	ident type	Aug 01, 2017	Officer Calvin Robert Acosta [582/1212]
Mon: Inc:	itored officer	Aug 01, 2017	Officer Calvin Robert Acosta [582/1212]
Inc	ident type	Aug 03, 2017	Officer Calvin Robert Acosta [582/1212]
	itored officer	Aug 03, 2017	Officer Calvin Robert Acosta [582/1212]
Inc	ident type	Aug 10, 2017	Master P.O. Michael John Smith [0864/1611]
	ident type	Aug 10, 2017	Officer Calvin Robert Acosta [582/1212]
	itored officer	Aug 10, 2017	Officer Calvin Robert Acosta [582/1212]
	ident type	Aug 24, 2017	Officer Calvin Robert Acosta [582/1212]
	itored officer	Aug 24, 2017	Officer Calvin Robert Acosta [582/1212]
	ident type	Aug 29, 2017	Officer Calvin Robert Acosta [582/1212]
Inc:	ident type	Aug 29, 2017	Officer Calvin Robert Acosta [582/1212]

Sometimes there are multiple options to how the user can display a report. In this example, the user has the option for "Grid format display", "Rich text report format display" or "To Excel/CSV." The example above is "Rich Text…".

The below example is the same report in "Grid" format.

Division	Alert type	Triggered Dt	Rank	Officer
*		Aug 18, 2017	Sergeant	Brian DeLaurentis [12345/12345]
		Aug 18, 2017	Sergeant	Brian DeLaurentis [12345/12345]
	2.00	Aug 18, 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Aug 18, 2017	Sergeant	Brian DeLaurentis [12345/12345]
		Oct 03, 2017	Sergeant	Brian DeLaurentis [12345/12345]
		Aug 30, 2018	Sergeant	Brian DeLaurentis [12345/12345]
	Organizational assignment	Jan 18, 2017	Master P.O.	Michael John Smith [0864/1611]
	Organizational assignment	Jan 19, 2017	Master P.O.	Michael John Smith [0864/1611]
		May 11, 2017	Master P.O.	Michael John Smith [0864/1611]
	Incident type	Aug 01, 2017	Officer	Calvin Robert Acosta [582/1212]
		Aug 01, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Aug 01, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Aug 03, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Aug 03, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Aug 10, 2017	Master P.O.	Michael John Smith [0864/1611]
	Incident type	Aug 10, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Aug 10, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Aug 24, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Aug 24, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Aug 29, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Aug 29, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Aug 29, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Sep 26, 2017	Officer	Calvin Robert Acosta [582/1212]
	••	Sep 26, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Sep 26, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Sep 28, 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Sep 28, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Oct 04, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Oct 04, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Oct 04, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Oct 04, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Oct 31, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Oct 31, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Dec 06, 2017	Officer	Calvin Robert Acosta [582/1212]
	••	Dec 06, 2017	Officer	Calvin Robert Acosta [582/1212]
	Monitored officer	Dec 06, 2017	Officer	Calvin Robert Acosta [582/1212]
	Incident type	Jan 23, 2018	Officer	Calvin Robert Acosta [582/1212]







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Important Note: If the report does not appear in a grid format, it will not allow exporting to an excel file. In other words, some reports are only available in the Rich Text option.

An example of this report after being exported is shown below.

Division	Alert type	Triggered Dt	Rank	Officer
Investigative Division	Incident type	Aug 18 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Aug 18 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Aug 18 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Aug 18 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Oct 03 2017	Sergeant	Brian DeLaurentis [12345/12345]
Investigative Division	Incident type	Aug 30 2018	Sergeant	Brian DeLaurentis [12345/12345]
Operational Division	Organizational assignment	Jan 18 2017	Master P.O.	Michael John Smith [0864/1611]
Operational Division	Organizational assignment	Jan 19 2017	Master P.O.	Michael John Smith [0864/1611]
Operational Division	Incident type	May 11 2017	Master P.O.	Michael John Smith [0864/1611]
Operational Division	Incident type	Aug 01 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 01 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Aug 01 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 03 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Aug 03 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 10 2017	Master P.O.	Michael John Smith [0864/1611]
Operational Division	Incident type	Aug 10 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Aug 10 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 24 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Aug 24 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 29 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Aug 29 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Monitored officer	Aug 29 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Sep 26 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Incident type	Sep 26 2017	Officer	Calvin Robert Acosta [582/1212]
Operational Division	Manitored officer	Cap 26 2017	Officer	Calvin Debort Assets [E02/4242]



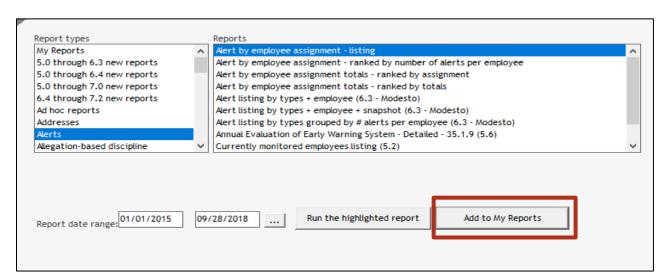


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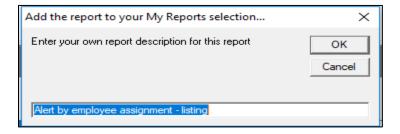
Add to My Reports

As the user finds useful reports that will be used frequently, the report can be added to "My Reports" which can be found at the top of the list of "Report Types"

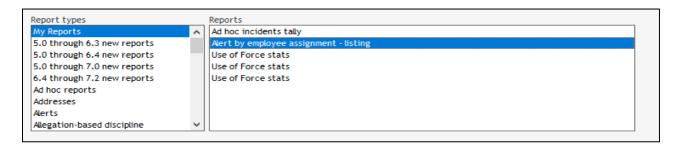
When you have selected a report type and a report, click on "Add to My Reports" as demonstrated below.



You may keep the original name of the report or rename it to something of your choosing.



The report will now appear in the user's "My Report" at the top of the "Report types" list.



It is useful to add the reports you like to your "My Reports." This will save time the next time you need a report.





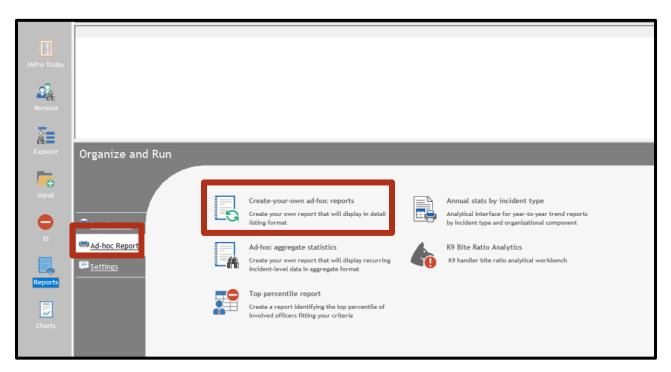
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Ad-Hoc Reports

Create your own ad-hoc reports

Create your own Ad-hoc reporting is perfect when the built-in reports do not provide exactly what you need. Although it will give you results that you can export to an Excel file, it does not analyze the data like the built-in reports do. Think of this process as Data Extraction so to speak. You present criteria that you want the database to provide and it gives you results that you have to analyze to get exactly what you are looking for. As I show you these reports, I will also demonstrate some Excel features that you might find useful when you are organizing the results of your Query.

Click on the Reports icon under Modules/Shortcuts, then <u>Ad-hoc</u> reports and then <u>Create your own ad-hoc</u> reports.



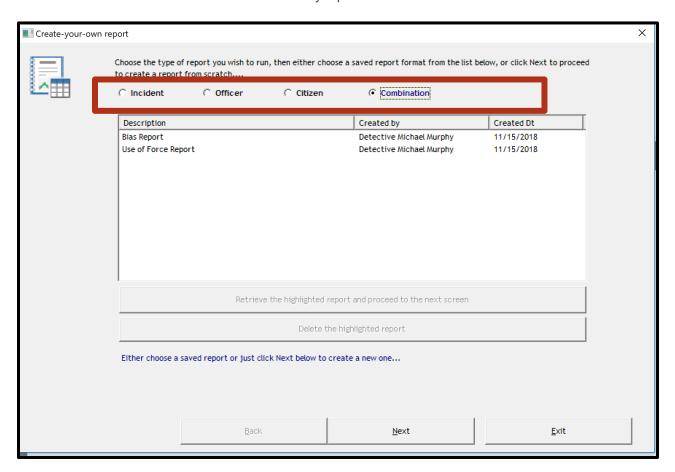




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There are four options for creating your own reports. The Incident selection would be for reports where you want a report for incident related statistics such as dispositions, classifications or the items found on the statistical tabs of incidents. The officer and citizen choices would just be for reports related to specific items such as race, sex, DOB assignments, etc.

The one most commonly used is the <u>Combination</u> selection which combines the choices for Incidents, Officers and Citizens and then adds allegations, Actions Taken and findings. So basically, the Combination Selection has almost all of the items needed for any report.

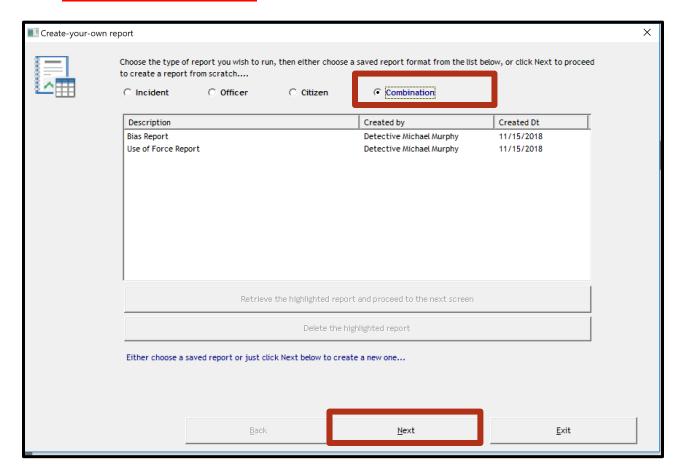






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Select Combination and click on Next



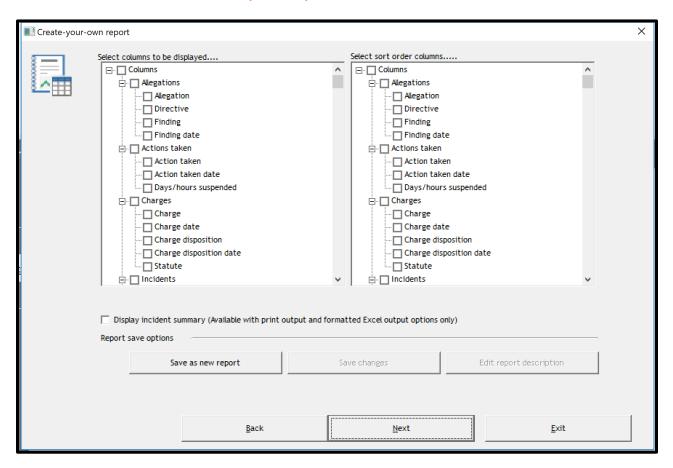




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This will bring up your options for the reports divided up into two sections. The easiest way to explain this is for you to imagine an excel report and every time you select something from the left section it becomes a column in the excel report. The right section is for sorting purposes only. You should not choose the same options on the right as you do on the left, you should only choose one or two options at most. Best practice for sorting would be to sort by the IA number or by a date.

Note: "IA number" may be called something different in your department but it is the main tracking number that is found in the middle top of an open incident.



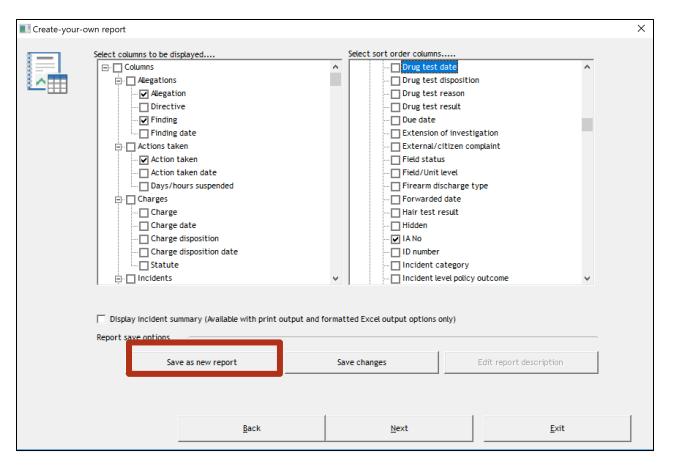




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When you are selecting items from the left-hand column, the order in which you select will be the order in which they show up in the excel report. Most of the time though, it is easier to just select everything you want and not worry about the order because you can always change the order of the columns in the excel spreadsheet later.

If this is a report that will be used again, click **Save as a new report**.

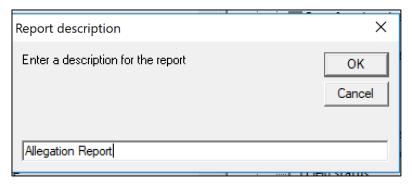




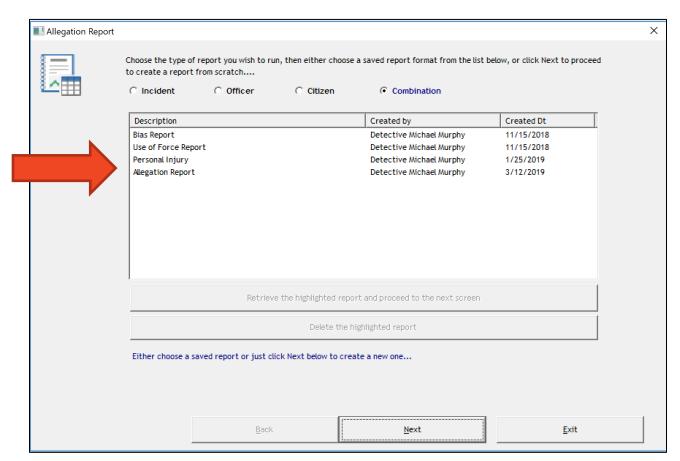


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Enter a description for the report and click "OK"



Note: The next time the report is needed, it will be found in the combination report list. (See Below)

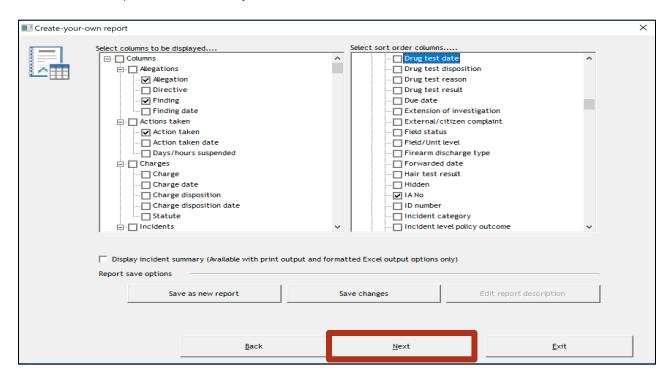






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Click on "Next" to proceed to the Query Builder



Click on Query builder.





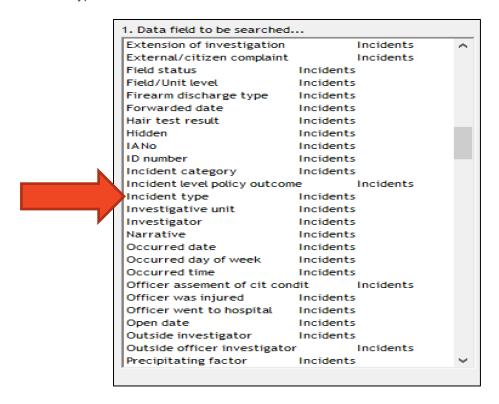


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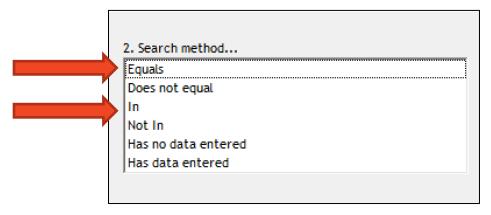
Keep the Queries as simple as possible. The report has basically been built by the selections from the left-hand column. The Query should narrow down the type of incident(s) you want to search in and a date range for the search. An example of a simple query is listed below:

Starting with Box #1

Click on "Incident Type"



From Box #2, select either "Equals" or "In"

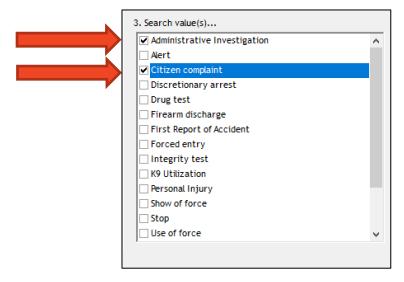




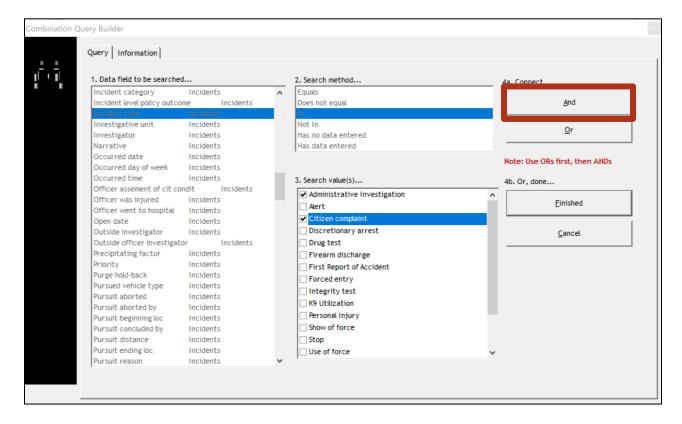


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Note: Selecting "In" allows more than one incident type to be selected from Box #3. See Below



Box #4 allows you to add dimensions to the query or "Finish." One dimension might be a date range. To add the date range, click on "And"

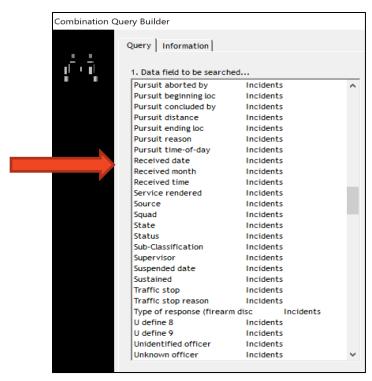




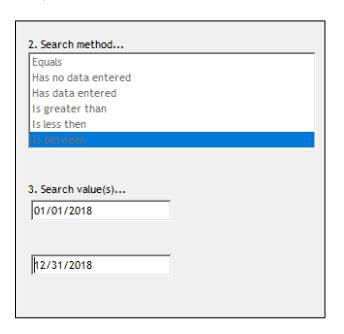


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Return to Box #1 and select "Received Date" or "Occurred Date"



From Box #2, select an option such as "Is Between" or "Is Greater than" and enter the date(s) into Box #3



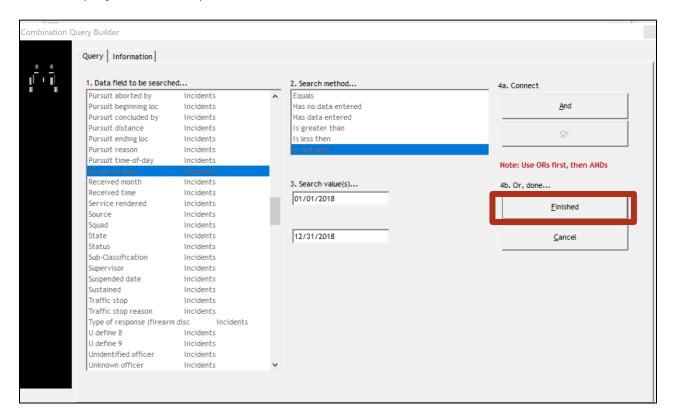
Note: The dates should be entered without formatting (No dashes or slashes). The date will format itself.



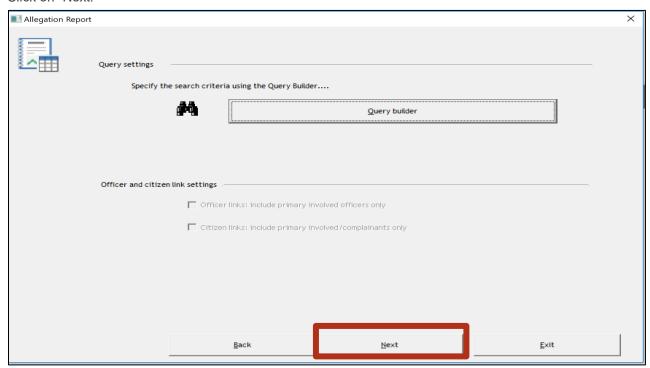


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When the query has been completed, click on "Finished."



Click on "Next."

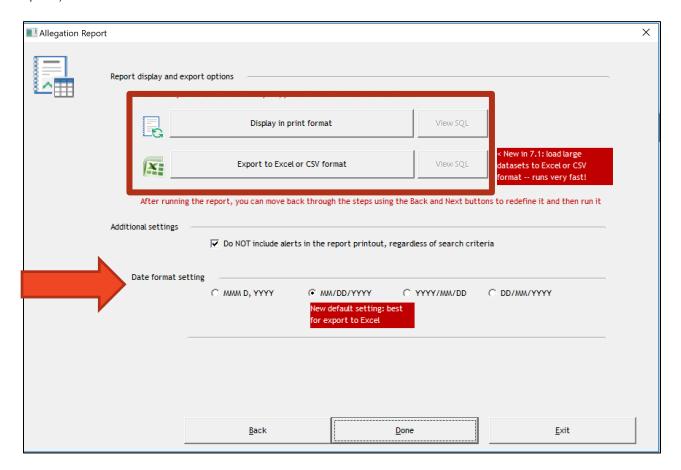




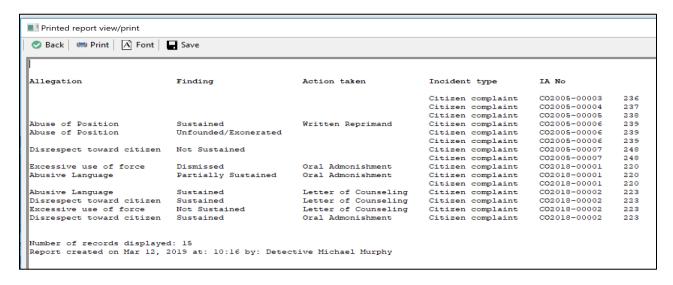


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The display options and date format options will appear. (Select the date format first, then the display option)



The following is an example of "Print Display Format"







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The following is an example of the "Excel Display Format"

	А	В	С	D	Е	F
1	Allegation	Finding	Action taken	Incident type	IA No	
2				Citizen complaint	CO2005-00003	236
3				Citizen complaint	CO2005-00004	237
4				Citizen complaint	CO2005-00005	238
5	Abuse of Position	Sustained	Written Reprimand	Citizen complaint	CO2005-00006	239
6	Abuse of Position	Unfounded/Exonerated		Citizen complaint	CO2005-00006	239
7				Citizen complaint	CO2005-00006	239
8	Disrespect toward citizen	Not Sustained		Citizen complaint	CO2005-00007	248
9				Citizen complaint	CO2005-00007	248
10	Excessive use of force	Dismissed	Oral Admonishment	Citizen complaint	CO2018-00001	220
11	Abusive Language	Partially Sustained	Oral Admonishment	Citizen complaint	CO2018-00001	220
12				Citizen complaint	CO2018-00001	220
13	Abusive Language	Sustained	Letter of Counseling	Citizen complaint	CO2018-00002	223
14	Disrespect toward citizen	Sustained	Letter of Counseling	Citizen complaint	CO2018-00002	223
15	Excessive use of force	Not Sustained	Letter of Counseling	Citizen complaint	CO2018-00002	223
16	Disrespect toward citizen	Sustained	Oral Admonishment	Citizen complaint	CO2018-00002	223

Note: The additional column ("F" in this example) is the IAPro Incident Number. Delete this column if not needed. It would assist the user in finding the incident in IAPro if the incident did not have an IA Number.





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Note: The summaries can be included in the report by clicking on the below box after selecting the columns for the report.

	Select columns to be displayed	Selec	t sort order columns		
	□ Drug test disposition □ Drug test reason	^	□ Drug found - h		^
_⊞	Drug test result		Drug test date		
	Due date		Drug test disp	osition	
	Extension of investigation		Drug test reas		
	External/citizen complaint		Drug test resu	dt	
	Field status Field/Unit level		□ Due date □ Extension of i	wastigation	
	Firearm discharge type		External/citiz	-	
	Forwarded date		Field status		
	Hair test result		Field/Unit leve	el.	
	Hidden		Firearm disch	arge type	
	✓ IA No		Forwarded da		
	ID number		Hair test resu	lt	
	Incident category Incident level policy outcome		☐ Hidden ☑ IA No		
	Incident type	v I	□ ID number		Ų
	Display incident summary (Available with pringle Report save options	nt output and format	ted Excel output optio	ns only)	•
·	Save as new report	Save ch	anges	Edit report description	

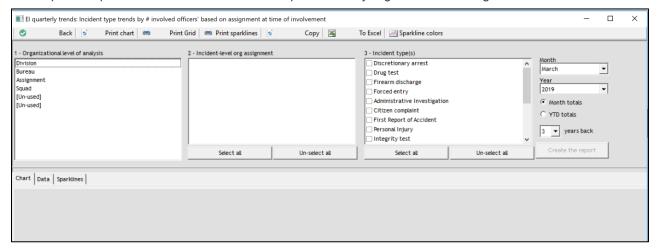




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Annual Stats by incident type

This report will provide incident counts and compare them by organizational assignments.



- 1. Select the Organizational Level
- 2. Select the Incident Level Org Assignment
- 3. Select the Incident Types
- 4. Select Monthly or YTD for totals
- 5. Select how many years back for the report
- 6. Create the Report





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Report Example below: (Administrative Investigations by Division)

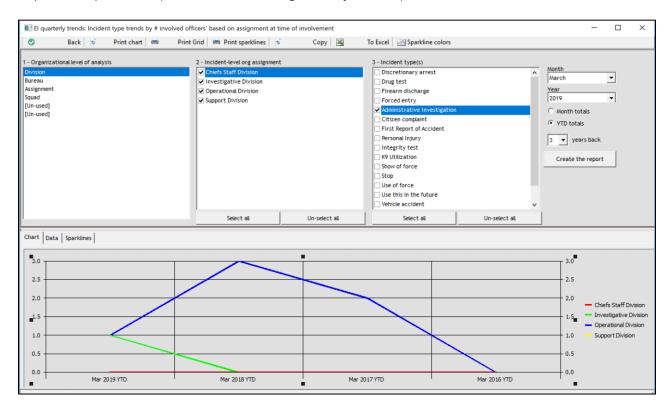
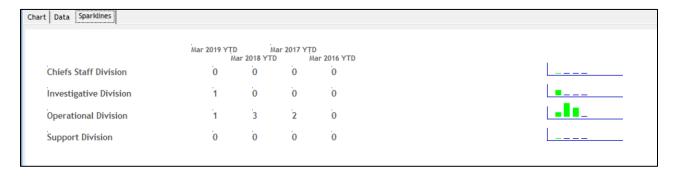


Chart Data Sparklines								
	Mar 2019 YTD	Mar 2018 YTD	Mar 2017 YTD	Mar 2016 YTD				
Chiefs Staff Division	0	0	0	0				
Investigative Division	1	0	0	0				
Operational Division	1	3	2	0				
Support Division	0	0	0	0				
Total:	2	3	2	0				





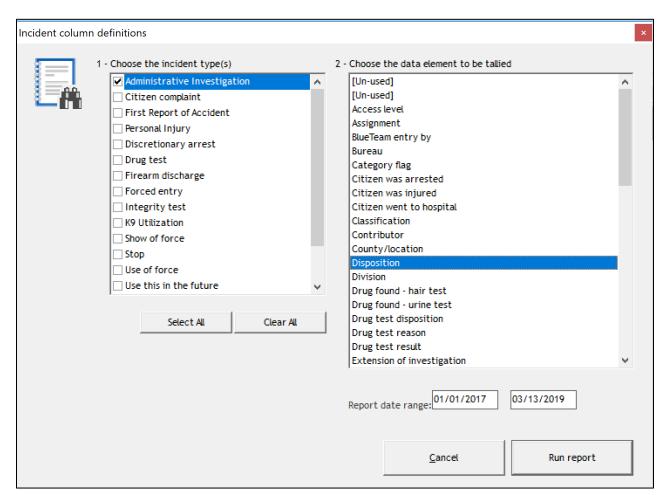


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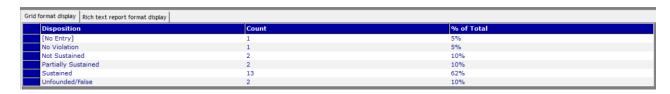
Ad-hoc aggregate statistics

This report will give you aggregate totals of different parts of the incidents.

- 1. Choose the incident types for the report.
- 2. Choose the data element to be tallied.
- 3. Click on Run Report



In the below example the dispositions were tallied for Administrative Investigations.



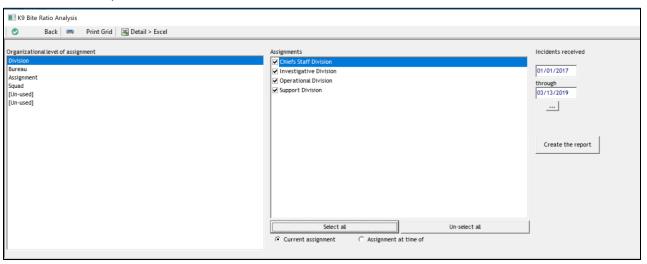




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K-9 Bite ratio analytics

- 1. Select the Organizational Level you wish to search from.
- 2. Select the assignment or "Select All."
- 3. Select the date range
- 4. Create Report



The below is an example of the report.

Handler officer	Division currently assigned	# Involved K9 Utils	# w/bites	Bite Ratio
Smith, Michael John Master P.O. [1611 / 0864]	Operational Division	1	1	100%
Acosta, Calvin Robert Officer [1212 / 582]		4	2	50%
Averilla, Jose William Officer [8843 / 583]		2	0	0%



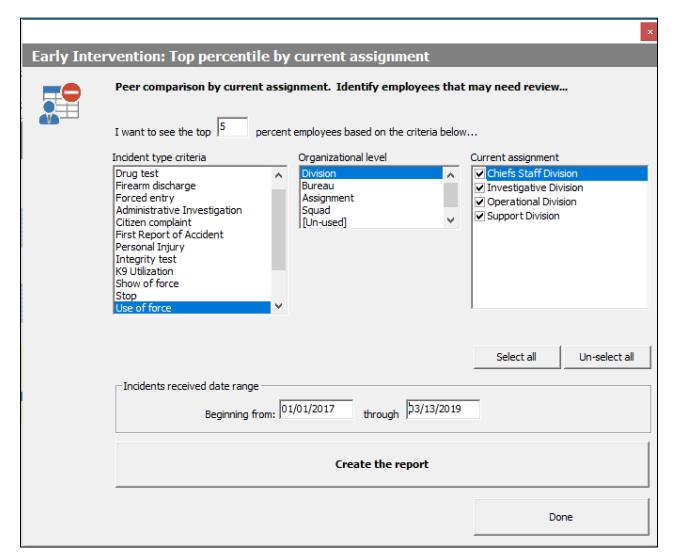


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Top percentile report

This is a report designed to show you the top percentage of employees involved in incidents. This report is useful when evaluating an Early Warning program.

- 1. Enter the percentage for the report.
- 2. Select the incident type
- 3. Select the organizational level
- 4. Select the assignment level or "Select All"
- 5. Enter the date range for the search
- 6. Create Report







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An example of the results of the report are shown below: This example shows the top 10% of employees who use force in the Operations Division.

Early Warning: organizational-component top percentile

Peer comparison by current assignment. Identified employees that may need review

Report criteria:

Top 10 percent

Incident type: Use of force Organizational level: Division

For incidents received: Jan 01, 2017 - Mar 13, 2019

Operational Division

of Incidents Officer

- 3 Officer Eric Lee Beard [952/7712]
- Officer George David Drumman [6654/09098]

Settings

Florida FOIA Report





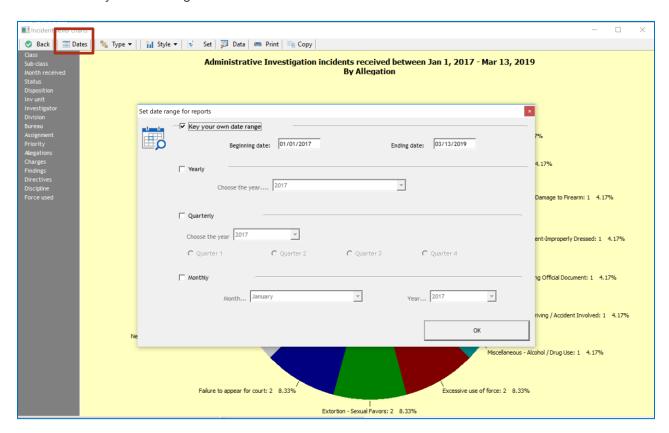
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Charts

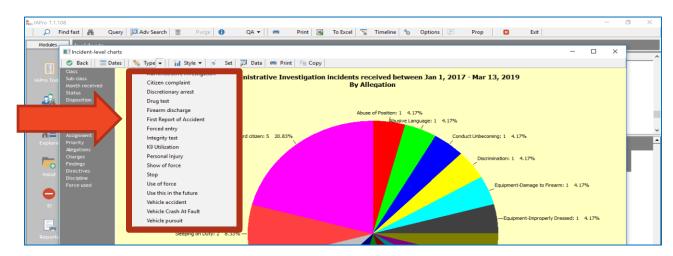
All charts are created in the same manner.

Incident level aggregate charts

1. Select your date range



2. Select the incident type for the chart.



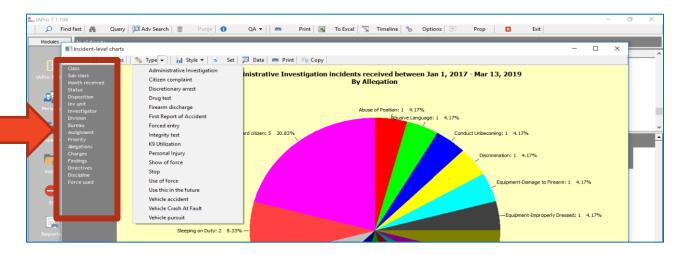
Click here to return to Table of Contents



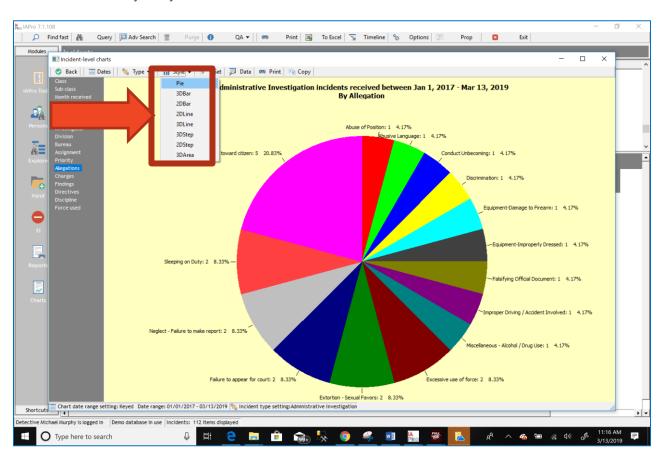


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3. Select what you want to be tallied from the left-hand list.



4. Select the style of your chart



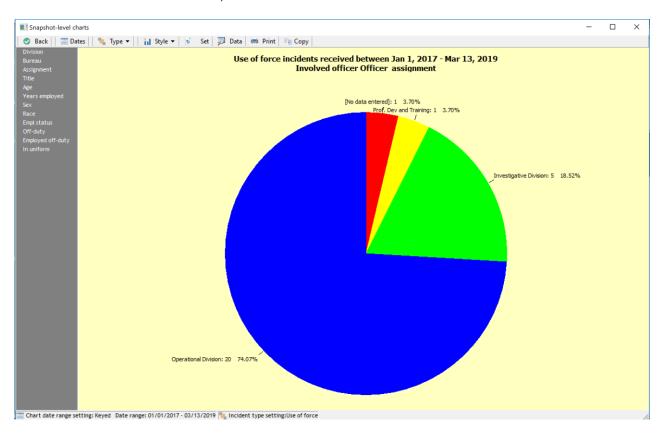




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Snapshot level aggregate charts

Follow the above directions. Example chart below:



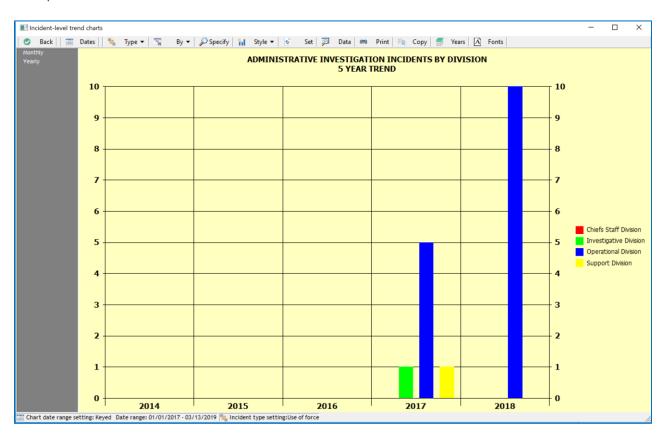




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Incident level trending charts

Example chart below:

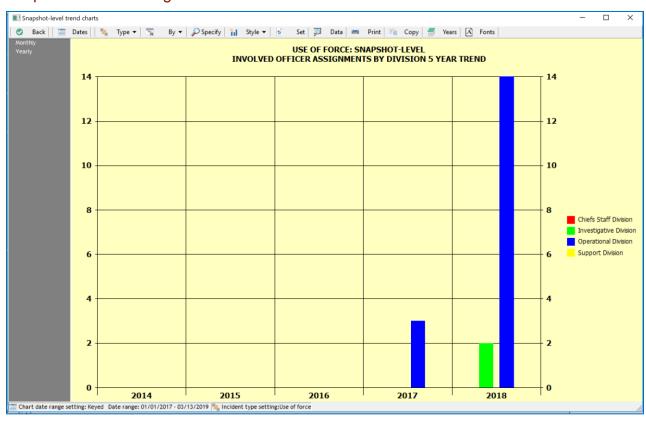






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Snapshot level trending charts







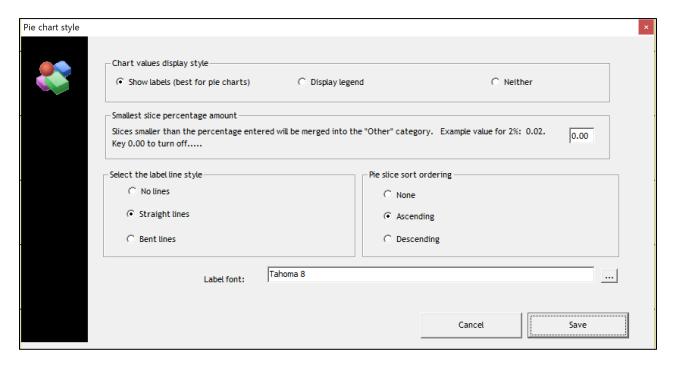
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Other Chart features

The bar at the top of the charts assist you not only with chart settings but other information as well.



Charts Set Feature: Allows you to show labels or display the legend or the chart. You can manipulate the percentages to clean up your chart if it is too "busy." And finally, you can select a label font.

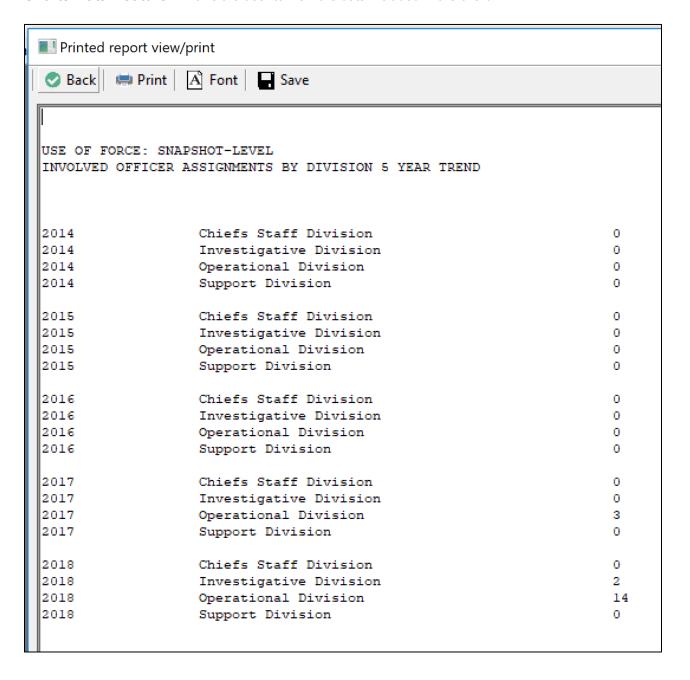






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Charts Data Feature: Allows the user to view the data included in the chart.



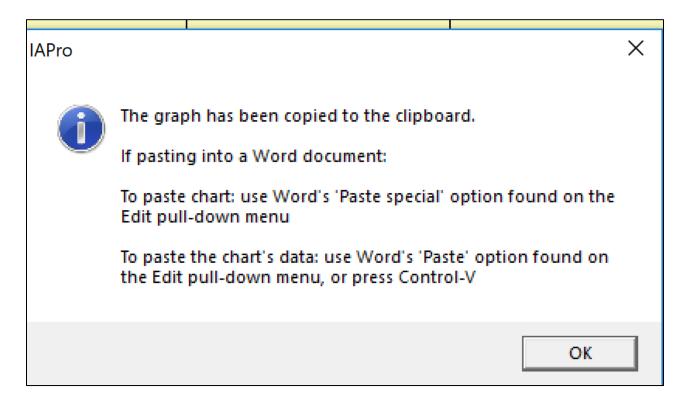




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Charts Print Feature: Allows the chart to be printed

Charts Copy Feature: Allows the chart to be copied and pasted into a Microsoft Word document or PowerPoint Presentation.





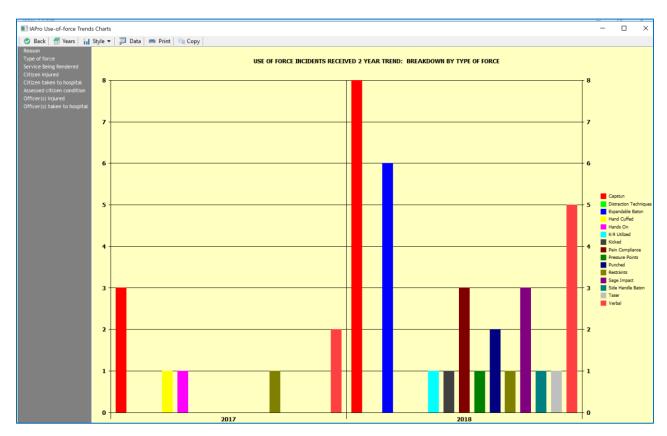




More Charts

Non-investigative incident trend charts

Click on any of these non-investigative incident type trend charts, choose how many years for comparison and the data element for comparison. You may select Monthly or Yearly trend charts.



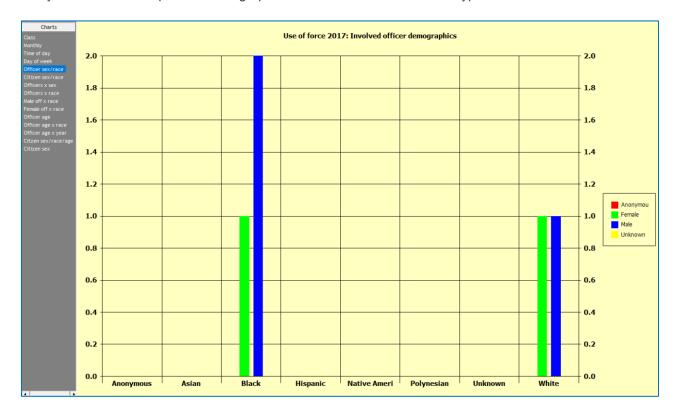




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Year-end chart

The year-end chart will provide demographic information for each incident type.









Year-end organizational chart

The year-end organizational chart will compare two years side by Side by Organizational Level or Incident type.





Click here to return to Table of Contents



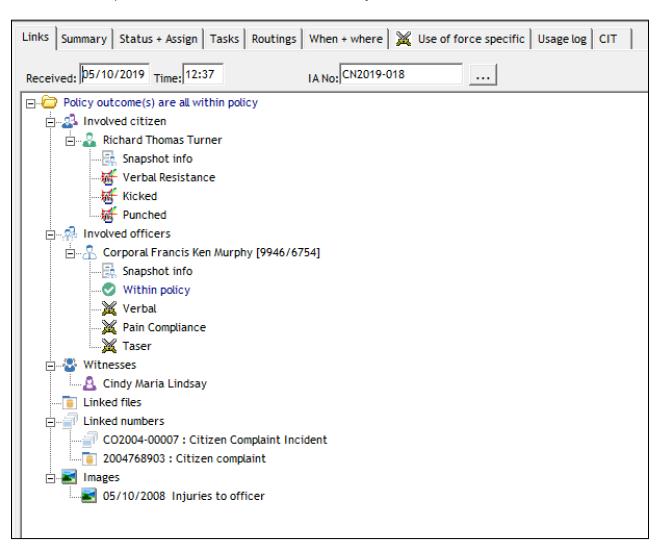


Other Key Features and Navigation Tips

Policy Outcomes

If the administrator has enabled Policy Outcomes for IAPro/BlueTeam, they will appear on the links page of an incident.

Below is an example of a Use of Force that was Within Policy







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To edit the policy outcome in IAPro, click on Policy Outcome and your options will appear. Select the appropriate option and click OK to save changes.

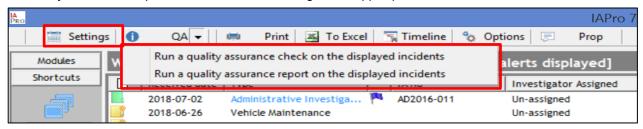
Policy outcome for Officer							
Policy review outcome							
	Within policy						
	C Not within policy	C Inappropriate force - training	and tactics				
		C Excessive force used - miscond	duct				
		Not yet entered					
	Within policy - but secondary policy shortfall No applicable policy - policy failure to be addressed						
	C Review in process						
	C Not yet entered						
			OV	1			
			OK				





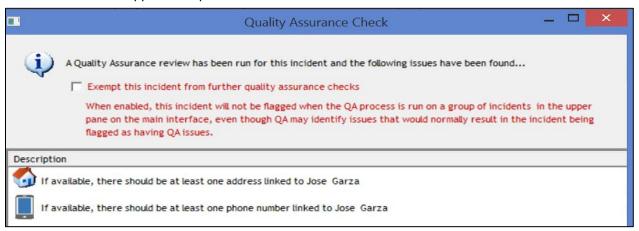
Quality Assurance Checks

The QA button on the incident screen will allow the user to conduct a Quality Assurance check or run a Quality Assurance report of the incidents showing in the upper pane.



Example of Quality Assurance Check

After running a check, if ar icon appears, you right can right click on the incident, select "Run QA check" and a list will appear with possible issues that need attention.



Example of Quality Assurance Report







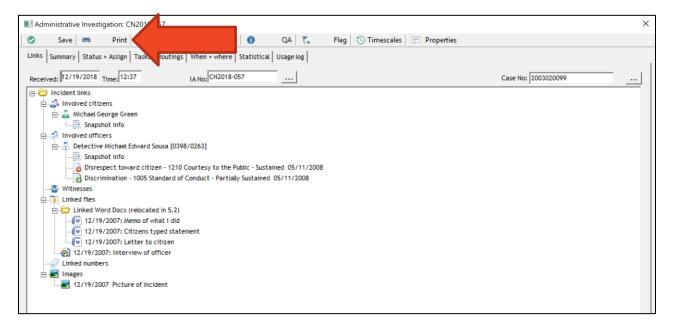
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Print Function

The Print function can be used to create a printable format for any incident as well as reports and charts.

Sometimes it is helpful to copy the report and paste it into a Microsoft Word document, thereby giving you the ability to adjust the margins and the orientation (Portrait-Landscape)

The Print tab is usually located at the top of the incident or report. (See below)





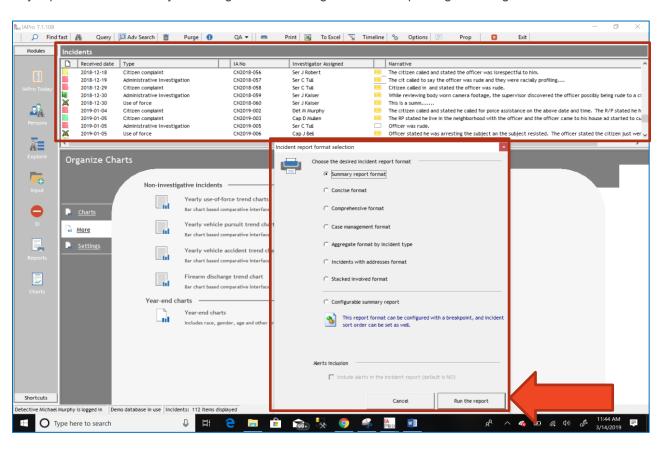


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If the user has a list of incidents visible in the incident screen, the user can also print these incidents in a variety of formats. (See Below)

By selecting one of the different formats and clicking on "Run the Report", a screen preview will appear before you print.

Any report can be edited by removing items or adding items before printing or saving.







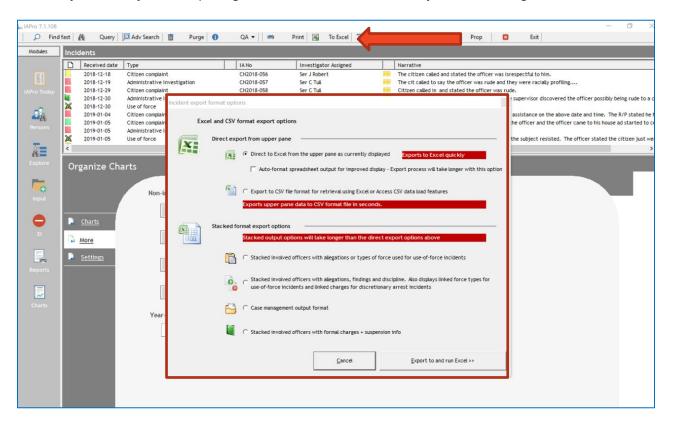
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To Excel Function

The "To Excel" button is available for incidents listed in the upper area of the incident screen as well as some reports. If reports are only available in Rich Text format then you will not be able to export to Excel.

When exporting a list of incidents to Excel, simply click on the "To Excel" button at the top of the screen and then choose from the options available.

The top two options should export very quickly. The bottom options may take a few minutes, depending on how many incidents you are exporting and how much of the narrative you are including.



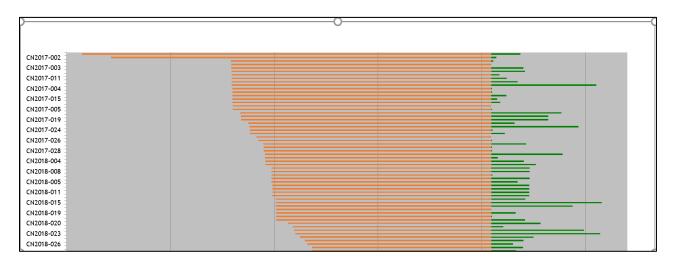




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Timeline

The Timeline function can be used when you have incidents in the upper pane of the Incidents Screen. It provides a chart and Excel report calculating Due Dates and dates to Completion for the incidents shown.



	А	В	С	D	E	F	G	Н	1
1	IA No	Received Date	Timespan	Due Dt	# Days: Rec'd - Due (Completed Dt	# Days: Rec'd - Completed	Received <> Now	
2	CN2019-021	5/26/2019	1	7/25/2019	60	5/27/2019	1	-73	
3	CN2019-020	5/23/2019	80	7/22/2019	60	8/11/2019	80	-70	
4	CN2019-019	5/11/2019	113	7/10/2019	60	9/1/2019	113	-58	
5	CN2019-017	5/10/2019	1	7/9/2019	60	5/11/2019	1	-57	
6	CN2019-018	5/10/2019	1	5/24/2019	14	5/11/2019	1	-57	
7	CN2019-015	4/6/2019	1	6/5/2019	60	4/6/2019	0	-23	
8	CN2019-016	4/6/2019	1	4/20/2019	14	4/6/2019	0	-23	
9	CN2019-014	4/5/2019	149	6/4/2019	60	9/1/2019	149	-22	
10	CN2019-012	3/24/2019	140	5/23/2019	60	8/11/2019	140	-10	
11	CN2019-013	3/24/2019	1	4/7/2019	14	3/25/2019	1	-10	
12	CN2019-022	3/13/2019	1			3/13/2019	0	1	
13	CN2019-023	3/13/2019	1			3/13/2019	0	1	
14	CN2019-009	2/26/2019	72	3/11/2019	13	5/9/2019	72	16	
15	CN2019-010	2/26/2019	83	4/26/2019	59	5/20/2019	83	16	
16	CN2019-011	2/26/2019	1	4/26/2019	59	2/26/2019	0	16	
17	CN2019-004	2/25/2019	17					17	
18	CN2019-007	2/25/2019	73	3/10/2019	13	5/9/2019	73	17	
19	CN2019-008	2/25/2019	73	4/25/2019	59	5/9/2019	73	17	
20	CN2019-001	1/18/2019	53	3/19/2019	60	3/12/2019	53	55	
21	CN2019-003	1/5/2019	124	3/5/2019	59	5/9/2019	124	68	
22	CN2019-005	1/5/2019	134			5/19/2019	134	68	
23	CN2019-006	1/5/2019	51	1/19/2019	14	2/25/2019	51	68	
24	CN2019-002	1/4/2019	125	3/4/2019	59	5/9/2019	125	69	
25	CN2018-063	12/31/2018	1			12/31/2018	0	73	
26	CN2018-061	12/31/2018	-1			12/30/2018	-1	73	
27	CN2018-062	12/30/2018	1			12/30/2018	0	74	
28	CN2018-060	12/30/2018	130	1/13/2019	14	5/9/2019	130	74	
29	CN2018-059	12/30/2018	130	2/28/2019	60	5/9/2019	130	74	
30	CN2018-058	12/29/2018	141	2/27/2019	60	5/19/2019	141	75	
31	CN2018-057	12/19/2018	143	2/17/2019	60	5/11/2019	143	85	

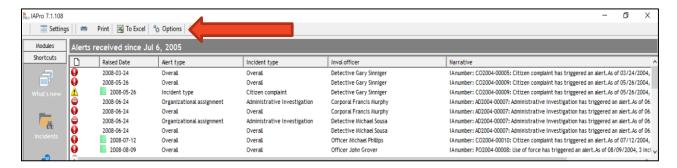




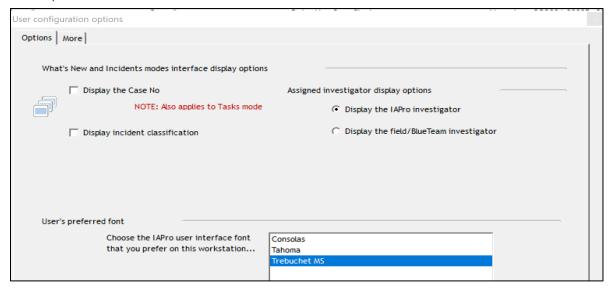
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View Options and Changing User Password

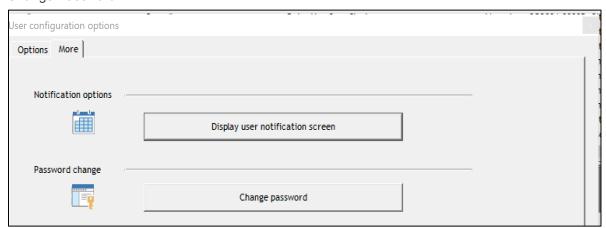
The Options tab visible from most modules contains two tabs.



1. View Options



2. Change Password









Properties

The Properties tab provides information about the application, system settings and user settings. It is a view only screen.

For the incident Properties tab functionality, see Properties under "Miscellaneous Incident Functions."

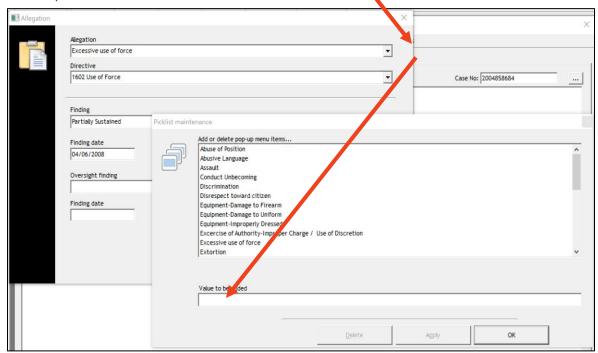
Exit

The "Exit" tab is the safest way to close IAPro.

Picklist Maintenance and the F2 Function

A user can be given permission by the administrator enabling picklist maintenance from the user side of IAPro using the F2 functionality. This functionality should be given to only a chosen few from your organization to maintain the integrity of the picklists.

- 1. Open a picklist by clicking on the down arrow of the list.
- 2. Click on F2 (Some computers might be Ctrl F2 or Fn F2)
- 3. Edit the picklist.



Note: There are a few picklists that are not available for editing using F2 functionality.

Incident types, Classifications, Sub-classifications, Categories, Assigned investigator and Assigned supervisor







Dates in IAPro

Dates in IAPro should be entered with only numbers and no formatting such as dashes, dots or slashes. IAPro will format the date based on your organizational settings.

Phone Numbers and Social Security Numbers

Phone numbers and social security numbers should be entered without formatting. IAPro will format the number.

Icons and their meanings

Incident Icons

The following is a list of the pre-formatted IAPro Incident types. (Some of these may not appear in your Input options if you are is Non-Police agency mode. These icons can be seen from the input screen or the incident screen in the upper pane when incidents are provided by a search or query, as well as the What's New screen.



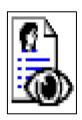
Discretionary Arrest



Integrity Test



Use of Force



Drug Test



K9 Utilization



Vehicle Accident



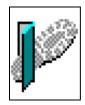
Firearm Discharge



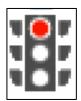
Show of Force



Vehicle Pursuit



Forced Entry



Stop

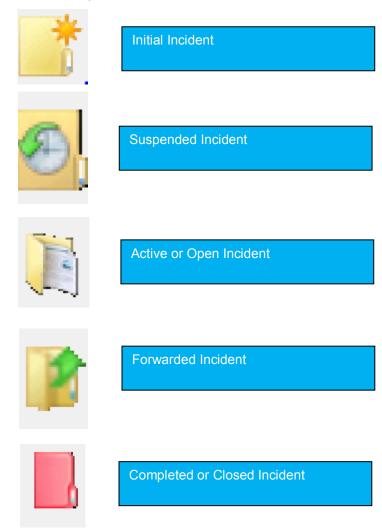
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Status and Disposition Icons





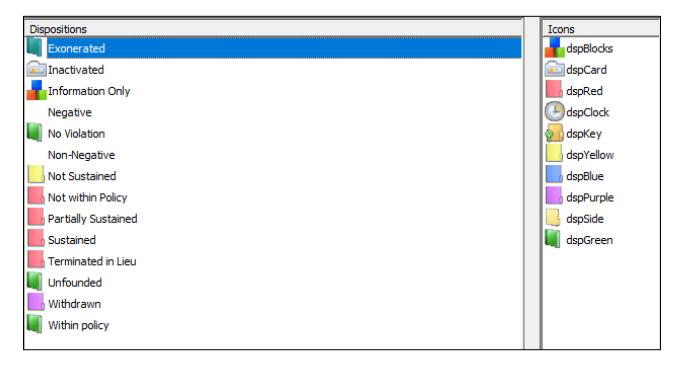


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Optional Disposition Icons

As the administrator, additional icons are available to indicate the closed status of an incident according to type of incident. The following are available completed incident icons.

In the below chart, the completed incident icon options are on the right and an example of how to use those icon options are on the left:



Task Icon

The task icon from the incidents upper level pane demonstrate the completion of tasks. If the square is full of bars, then all tasks have been completed. If the square is black, then no tasks are associated with the incident. If the square is gold and either empty or partially full, then tasks are pending completion in the incident.

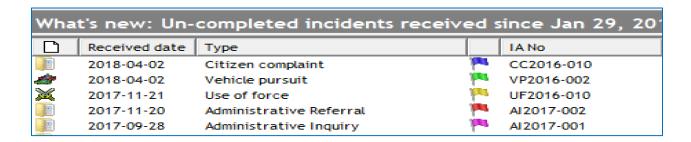






Category Flags

Category flags are colored visual indicators that are activated within an incident type that appear in a designated column on the "What's New" page of IA Pro. There are five colored flags available. The categories of each flag can be customized and are system-specific.



Activating a Flag - To activate a flag, do the following:

- 1) Open any Incident Type.
- 2) Click on the Flag button at the top of the incident.



3) Select desired flag category and exit window. Only one flag can be selected at a time.







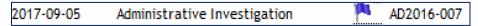
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4) The flag will then appear at the Flag button within an incident and when the incident is closed, in the Flag column within the "What's New" page.

Flag button within the incident:



On the "What's New" page:



5) Only one flag can be selected at a time.

<u>Customizing Category Flags</u> - To customize the category flags, log on to the Administrative side of IA Pro and do the following:

1) From the Configure section, select Maintain Category Icon Flag Descriptions.





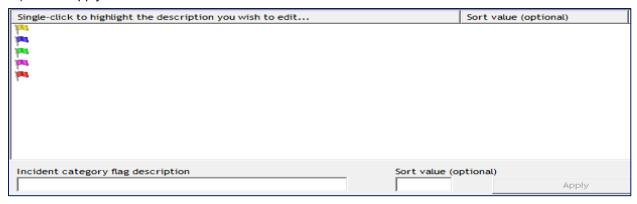




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The five colored flags will appear on the left. These colors cannot be changed.

- 2) Single click on the flag color to be customized.
- 3) Type the desired incident category flag description in the box below the flags.
- 4) If desired, select a sort value 1-5 (will allow flags to be sorted on What's New page).
- 5) Click Apply to save the selection.



Miscellaneous

- 1) Five flags are available but not all five have to be used. Flags that are not used will not appear as an option within the incident type.
- 2) Viewing and selecting flags within an incident is based on permissions set by the administrator.

Example Descriptions

- > Pending Review
- Awaiting Documents
- Accident Review Board
- Discipline Review Board
- Case Suspended





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Contact Information

Michael Blumberg

President – Lead Developer **Tel** 1-800-620-8504 x 703 mblumberg@IAPro.com

Nancy Felix

Training and Implementation Coordinator **Tel** 1-800-620-8504 x 710 <u>nfelix@IAPro.com</u>

Diana Abdalla

Office Mgt. & Accts. Receivable **Tel** 1-800-620-8504 x 740

<u>Ar1@ci-technologies.com</u>

Ray Kelley

Technical Support Specialist Tel 1-800-620-8504 x 2 rkelley@IAPro.com

Mark Gambardella

Data integration Team Leader **Tel** 1-800-620-8504 x 708 mgambardella@IAPro.com

Tim Conner

Vice President - Managing Director **Tel** 1-800-620-8504 x 707 tconner@IAPro.com

William Li

Development Specialist **Tel** 1-800-620-8504 x 713 wli@iapro.com

Steve Kenney

Sales and Trainer Support **Tel** 1-800.620.8504 ext. 723 <u>skenney@iapro.com</u>

Steve Hull

Technical Support Specialist Tel 1-800-620-8504 x 2 shull@IAPro.com

Casey Hansen

Technical Support Specialist Tel 1-800-620-8504 x 2 chansen@IAPro.com

Company Information

CI Technologies, Inc.

Vancouver BC / Townsend MA