

- Datasource Builder -

FOR RISKMAN VERSION 2410

Last reviewed October 2024

CONTENTS

Detailed Overview	2
What Is The InfoCentre?	2
What Is A Datasource?	2
How Is It Determined Who Will Be Able To View Particular Datasources?	3
What is the Datasource Builder?	4
Building a Datasource	5
Introduction To The Datasource Builder Page	5
Datasource Name And Description	6
Output	6
Source Of Data	7
Date Options	8
Apply Filters	9
Creating Conditions: The Basics	9
Adding Conditions	
What Types of Tests Can Be Conducted?	12
Test Examples	
Multi-Test Conditions	14
Broadcast And Watch	
Broadcast	
Watch	
Saving A Datasource	19
Sharing A Datasource	
Advanced Mode	21
Selecting A Saved Datasource To Create A Widget	
How To I Edit An Existing Datasource?	22
Administration of the Datasource Builder	23
General Tab > Reporting Permissions	23
Additional Information & Tips	24
Related Topics	24

DETAILED OVERVIEW

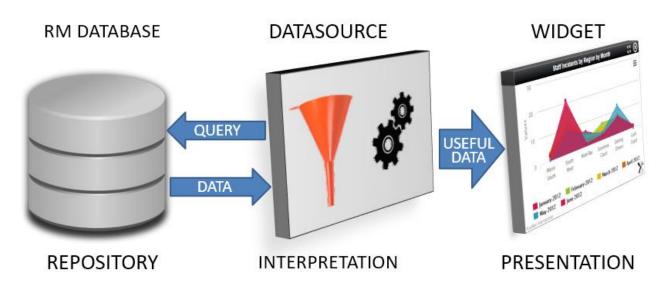
What Is The InfoCentre?

The **InfoCentre** is an interactive dashboard that provides all levels of users with simple, real-time information from their Riskman system. This information is displayed as **Widgets**. A widget in this case is a chart or graph that displays information from the RiskMan system. There are different types of Widgets for displaying different types of information. Widgets can display information from any register in the system. Below are two examples of Widgets:



What Is A Datasource?

Behind each Widget there is a set of data that is packaged as a **Datasource**.



A Datasource contains the background properties which can then in turn be displayed as a widget. The Datasource contains all the configuration information such as the type of chart used, the register the information will be extracted from (incidents, feedback etc.), and any specific filters applied (e.g. site, location, gender etc.)Once this Datasource has been built, it can be shared with **C**RLDatix

any RiskMan user who has access to the InfoCentre and Homepage. A shared Datasource will allow the end user to select it from a list of existing Datasource and create a Widget.

What is the difference between a Widget and a Datasource?

The Datasource contains the background properties and information, the Widget is a visual presentation of the data. To use an analogy, if a widget is a politician delivering a speech, the Datasource is the political speechwriter.

Can everyone that has access to the InfoCentre build a Datasource?

No. You are able to determine which users should be able to access the Datasource Builder by using the appropriate User Permissions. Please refer to the **Administration of the Datasource Builder section of this guide**.

How Is It Determined Who Will Be Able To View Particular

Datasources?

When all users log into the InfoCentre for the first time, they will be able to see a default list of Datasources that come with their system configuration, plus whichever Datasources have been shared with them by another user or Administrator. These shared Datasources, and the default Datasources will be available regardless of whether they have access to creating their own Datasources in the Datasource Builder.

Users are able to view Datasources they have created themselves.

When building a Datasource, you also have the option to **share** that Datasource with users of your choice. You can either share the Datasource with individual users or entire templates of users.

Thus, users will be able to view:

- a) Default Datasources that come with the system configuration
- b) Any Datasources the user has created themselves
- c) Any Datasources that have been shared with them either individually or via the user template assigned to their profile

Select a Widget Datasource					
Choose Data Source	A				
	۹				
(Incidents) By Month	^				
(Incidents) By Site					
(Incidents) Incidents by Type					
(Incidents) Severity Breakdown					
(Incidents) Total Number of Incidents					
(Risk) Risk by Control Assessment					
(Risk) Risk by Inherent Risk					
(Risk) Risk by Risk Status					
(Risk) Risk by Site	\sim				
(Risk) Risk hv Tyne Of Risk					

WHAT IS THE DATASOURCE BUILDER?

The Datasource Builder allows you to create a Datasource, which is the collection of settings and configuration properties that define what a Widget will display in the InfoCentre and Homepage.

→ How to access the Datasource Builder

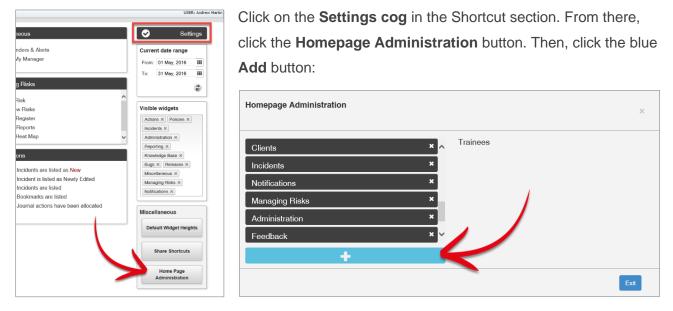
The Datasource Builder can be accessed from either the InfoCentre or the Homepage.

From the InfoCentre:

First go to the **InfoCentre** by navigating to *Reports > InfoCentre*. Once you are in the **InfoCentre**, click on the + button and then select **New Datasource**.



From the Homepage:



Note: for more information about managing Datasources and Widgets from your Homepage see the *Homepage Widgets & Datasources* User Guide.

BUILDING A DATASOURCE

Introduction To The Datasource Builder Page

This is what the Datasource Builder page looks like. We'll just have a look at how the page is structured first.

			Edit a Datasource	
	njuries only injuries only			Duhi II Reset New Datasource Deide Datasource Close Datasource Ext Permissions
1. Output	2. Bourse of data Incodents (Last Edd 🔹 3	ß	terre 31 C	6
	3. Date Options * InfoCentre © Specific Date © No Date	ameters	This difference will us the master data ange specified in the left Centre.	
Fig. CodAT	Apply filter Start typing a faist name here Activity Alt The Time Active Times Additional Reference Active Admission Date Admission Date Admission Status	Where And Watch	Staff injury is equal to Yes Incident Involved is equal to Staff Member +	9

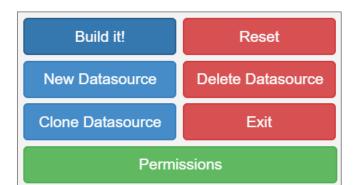
- Datasource Name and Description: Give your Datasource an intuitive name and write a explanatory description
- **Output:** Select the type of chart that the Datasource will display
- Source of data: Select the register from which the data will be extracted and whether it will come from all items or posted items only
- Obte options: Select whether the Datasource will follow the InfoCentre date range, a pre-defined date range, or no date range at all
- Apply filters: Apply an optional data filters to your Datasource to specify which data will display. InfoCentre Datasource filters function in the same way that Report filter function

6 Saving and Permissions Menu:

Build it!	Reset
Save the Datasource	Reload the Datasource
New Datasource	Delete Datasource
New blank Datasource	Delete the Datasource
Clone Datasource	Exit
Copy the Datasource	Exit the Editor

Permissions

Assign Datasource sharing permissions to users



Datasource Name And Description

Datasource Name: Give your Datasource a logical name. If you anticipate your system will have many Datasources, it is advisable to come up with a standardised naming convention.

Purpose / Description: Enter a meaningful description that clearly outlines the purpose of the Datasource, and also what it will show the user. Particularly important with Datasources that you intend to share with others.

	Create a Datasource	Name is valid					
Datasource Name:	Enter a name for the datasource	- Lig					
Description:	Enter a description for the datasource						
Validity Check:	Name is mandatory Name is not unique	Name is valid					

The Validity Check function will tell you if youe name is unique or not. A unique name is manditory.

Output

Select the chart Output type which will display as a widget. There are four basic options:



Only one chart output type can be used for each Datasource.

Output Type	Description
Basic Count	A gauge that counts the total number of something (e.g. total number of incidents, total number of complaints). Once the output is turned into a widget, you can adjust the numbers on the gauge and where the red and green zones are.
Single Series ChartA bar, line, column or area chart that breaks down the choices in a field. E.g. Incider day of week; open risks by residual risk rating; number of complaints by departmen manual handling injuries by severity	
Multiple Series Chart	Multiple series chart – A bar, line, column or area chart that compares data from TWO fields within the one chart (e.g. by Severity Rating and Incident Involved, Type of Feedback by month).
Pie Chart	Pie chart – Shows proportions within a single data series (e.g. pieces of the pie are broken up into Sites)

Source Of Data

This is where you select the register from which the data will be sourced, and choose whether the data will come from all records (Last Edit) or just posted (Posted Only) records if you are creating a Datasource based on the Incident or Feedback registers.

Builder Mode	Advanced Mode
1. Output	 2. Source of data Incidents (Last Edit) Group #1 Incident Involved By Month

- Select the Source of data from the drop-down list. The options will include each register you have access to in RiskMan. For any register that uses the posting paradigm (e.g. incidents, feedback), there will be options to select data from last edit or from posted items only. If the source of data is Last Edit then all items both posted and un-posted will appear in the widget. If the source of data is Posted Only then the widget will only show items that have been posted. This function is the same as it is in standard reports
- After you have selected the source of data, options for *groups* will appear. Note that group options do not apply for gauges. For single series charts and pie charts, you will only see the option **Group #1**. For multiple series charts, you will see options **Group #1** and **Group #2**.

What you are selecting here is the field or fields the data will be grouped by when it is displayed as a widget. For example, if you have selected a single series chart, and your group is Severity Rating then the chart will compare data from SAC1, SAC2, SAC3 and SAC4 (or the terminology used in your system). If you have selected a multiple series chart and you select Type of Feedback for Group #1 and By Month for Group #2 then the chart will compare compliments, complaints and surveys by each month. If you have selected a pie chart and the group is Incident Involved then the pieces of the pie will be client, patient, staff member etc

Date Options

When building a Datasource you need to select how the date range will be determined once this Datasource appears as a widget.

There are three date options to select from when building a Datasource:

• InfoCentre: The majority of Datasources will likely follow the InfoCentre date range. If the InfoCentre date range is selected, then the relevant widget will always display data reflecting the date range in the top right-hand corner of the screen.

infocentre From: 01 Jan, 2012 III To: 23 Jan, 2020 III 🥥

- Specific date: If you enter a specific date range then that widget will always display data from that date range, regardless of what is in the InfoCentre date range. This could be relevant for Datasources that are for a specific month, quarter, year, etc.
- No Date: If No Date is selected, then this Datasource will have no date restrictions applied regardless of what is in the InfoCentre date range.

3. Date Options					
InfoCentre 1	Parameters				
Specific Date 2	1	This datasource will use the n	naster data range specified in th	e Info Centre.	
No Date 3		antre			
		From: 01 Jan, 2014	III To: 31 Mar, 2014 III	2	
		1			
		Date range applies to:	Select field	•	
			Select field	*	
			Admission Date		
4. Apply filters			Date Closed		
			Date of Birth		
			Date Of Diagnosis		A
Start typing a field name here			Notification Date		
Activity At The Time			Police Notified Date		
Activity At The Time			Date Closed	.	
A	-				

If **InfoCentre** or **Specific Date** is selected, you will need to enter your desired date range, and also select the date field in the **Date Range Applies** dropdown list.

Apply Filters

Filtering allows you to filter your data based on pre-defined fields. For example, you can specify that the Datasource will only display patient incidents, or complaints in the feedback register. Applying filters to a Datasource is **not mandatory**. If you want a gauge that shows the total of ALL records from a register in the organisation within a specified date range, for example, you would not add a filter.

Creating Conditions: The Basics

For the purpose of explaining the basics of conditions, let's assume that the Datasource we are creating is to count the total number of worker injuries.

You should always carefully consider the information being captured in the (incident) form that would count as a record you want to report on. We recommend opening a blank incident entry form to as a reference to assist identifying which fields will need to be in your filters. In the case of our example, we've decided we'll need to create conditions for two fields:

We want to test that:

- the subject affected was a Worker, and
- 2 that the level of harm sustained was Injury/illness

We need to create a condition for each of those fields.

Incident Involved Staff Member	
First Name Surname Date of Birth Gender Street Suburb/City Postcode Admission Diagnosis Property Patient/Client Suburb/City Postcode Property Patient Property Property Patient Property Patient Property Patient Property	Employee Site Type Of Injury Agency Of Injury Mechanism Of Injury Job Title Type Of Employment Experience Years Has a staff injury been Sustained? Body Part Affected

Adding Conditions

Conditions work like this:

0	The field on the form that	you are testing	0	The test being performed	B	The expected value
_		,	_		_	

Where	Incident Involved	is equal to	Staff Member			
	0	2	3	+		

Once you have identified the name of the field you need to test, **1** start typing the name of desired the field in the filter box. The list of fields will show the fields that match what you type.

2 Identify the field name you want, click and drag the field name to the **3** Drop Zone:

4. Apply filters				
Incide I 1		Incident Involved	+	
Incident Involved	Watch			

Once you have the placed the field in the Drop Zone, you need to select the type of test you need to perform:

• Click [select a test]: The Comparison Operator options will display in the pop-up list. Choose the test you want to use (is equal to is used in this example):

Then you need to select the value that you want for your test. ² Click [select an option]:

The values from the field you have selected will appear. Choose the value you are testing for (**Staff Member** is used in this example):

		Start typing to find options		
		Patient/Client	A	
		Staff Member		
		Volunteer		
		Relative/Visitor		
		Environmental		
		Equipment		
		Intervention	-	
Where	Incident Involved [select a test]	[select an option] 2		
	1 is equal to 💦	▲		
	is not equal to			
	is empty			
	is not empty			
Watch	contains the keyw	ord		
	does not contain t	he keyword		
	is one of	-		

When trying to add a filter condition with a large list, you can:

- start typing the value you want, and the system will display all the matching list values to select from
- At any point, you can opt to click the Click here to load all items option to display a full list of all items

If you opt to retrieve all the values in a larger list, there might be a few seconds' delay. However, a "loading" icon will be displayed during that time, so that you know the request is being processed.

	0	Admin I	•			Start typing to find options
		/ Administration / Medical Administration / Neurosurgery Administration / Nursing Administration				2 There are 114 items in this list. Click here to load all items.
Where	Location is equal to	Click here to load all items.		Where	Location is equal to	[select an option]
						Q
Watch				Watch		

We now have to add our second condition. Follow the **Adding conditions** process to find the field you need to test:

Where	Incident Involved is equal to Staff Member		
And	Staff injury is equal to [select an option]		
	+		

Note that for each subsequent field you add as a condition, there is a button at the start of each condition Drop Zone which contains the operator **And** (highlighted above). This allows you to stipulate whether <u>both</u> conditions need to be met in order for a record to be included, or if <u>either</u> of those conditions can allow a record to be included (click the button to change between **And/Or**).

So, for our example, a record will only be counted by this Datasource if the subject affected was a **Staff Member**, **And** the Staff Member sustained an **Injury**.

What Types of Tests Can Be Conducted?

Depending on the field that you select to add to your condition you will have different options to chose from.

List Field or Text Field

is equal to	
is not equal to	
is empty	
is not empty	
contains the keyword	
does not contain the keyword	
is one of	
is not one of	1

Number Field

is equal to	
is not equal to	
is less than	
is less than or equal to	
is greater than	
is greater than or equal to	
is empty	
is not empty	Ŧ

Test name	Field Type	Description
Is equal to	Text	Tests for the specified value to be in this field
Is not equal to	Text	Tests for the stated value to be absent from this field, but any other value is accepted
ls empty	Text	Tests for a field that contains no data
ls not empty	Text	Tests for a field containing ANY data
Contains the keyword	Text	Tests the field for a keyword or particular string of text. % symbol can be used as a 'wildcard'
Does not contain the keyword	Text	The field you are testing does not contain a keyword or particular string of text. % symbol can be used as a 'wildcard'
Is one of	Text	More than one value being present in this field can be selected to specify this test
Is not one of	Text	More than one value being present in this field can be selected to be <i>excluded</i> from this test
Is less than	Number	Tests for a number less than the value specified. Can only be used on date, time, and numeric fields
Is less than or equal to	Number	Tests for a number equal to or less than the value specified. Can only be used on date, time, and numeric fields
Is greater than	Number	Tests for a number greater than the value specified. Can only be used on date, time, and numeric fields
Is greater than or equal to	Number	Tests for a number equal to or greater than the value specified. Can only be used on date, time, and numeric fields

Test Examples

ls equal to	Incident Day Name is equal to Monday	
Is not equal to	Specific location is not equal to Car park	
ls empty	Closed on is empty	
ls not empty	Date of birth is not empty	
Contains the keyword	Action taken at time contains the keyword police	
Does not contain the keyword	Occupation does not contain the keyword nurse	
Is one of	Specific location is one of 4 selected	Start typing to find options / Medical Services / Medihotel / Neurosurgery Administration / Nursing Administration / Nutrition / Nutrition / Occupational Therapy / On loave whilst insectiont
ls not one of	Incident Day Name is not one of 2 selected	Start typing to find options monoray Tuesday Wednesday Thursday Friday Saturday Sunday

Multi-Test Conditions

There will be times where you want to create conditions with more than one test. There are two main scenarios:

- Your condition tests one field for more than one possible value
- Your condition comprises of two or more different fields being tested

Testing **one field for more than one possible value** is straightforward. Select the field you wish to test, add it to the drop zone, and change the test type to **is one of**:

Where	Incident Day Name	[select a test]		
		is not equal to		-
		is empty		
		is not empty		
		contains the keywo	ord	
Watch		does not contain th	ne keyword	_
		is one of	N	
		is not one of	63	

You can then go and select multiple values from the list:

Where	Incident Day Name is one of 5 selected		
	Start typing to find options		
	Monday A		
	✓Tuesday		
	✓Wednesday		
Watch	C Thursday		
	✓ Friday		
	Saturday		
	Tourse T		

If you wanted to achieve the opposite, you could use the **is not one of** test (usually because it's more efficient):

Where	Incident Day Name is not one of 2 selected		
	Start typing to find options		
Watch	Wednesday Thursday Friday		
	✓ Saturday ✓ Sunday ▼		

When your condition requires the **testing of two or more fields**, there are two distinct scenarios. The first is when that condition is the only one you require for your datasource.

Use the **And/Or** button to determine whether <u>all</u> tests must be passed, or whether just one could satisfy the condition:

Where	Incident Involved is equal to Patient/Client
And	Type Of Injury is equal to Mental disorders (95)
	+

In the above example, we've chosen **And** to ensure that a record will not be counted unless <u>both</u> of the tests we have added are passed.

In a lengthier example, we have said that a record should only be counted if <u>all</u> of these tests are passed:

Where	Incident Involved is equal to Patient/Client
And	Type Of Injury is equal to Mental disorders (95)
And	Facility is equal to Acacia Private
And	Location is equal to / Emergency Department
And	Mechanism Of Injury is equal to Exposure to mental stress factors (18)
And	Patient Status is equal to Private
	+

But what if we wanted a record to be counted based on two *unrelated* conditions, and each of these conditions tested multiple fields?

Let's use the following example: We want a record to be counted if **either** they were:

- Worker incidents that happened on Saturdays and Sundays OR
- Relative/Visitor incidents that happened in the Emergency Department

We have two distinct sets of conditions there; each condition has its own sub-tests.

In this situation, you need to create two separate conditions in the drop zone.



Click the + button in the drop zone to do this:



Note the new darker-blue box, with its own additional drop zone.

Where		
	+	

This drop zone is where you can go and add the tests which make up the first condition listed above in our example:

Where		Incident Involved is equal to Staff Member		
	And	Incident Day Name is one of 2 selected		
		+		

You can now click the outer-most drop zone to add a second distinct condition. Note the new **And/Or** button:

Where		
, more		Incident Involved is equal to Staff Member
	And	Incident Day Name is one of 2 selected
		+
And		+
		+

Once we add in the tests required for our second, unrelated condition, it looks like this:

Where		Incident Involved is equal to Staff Member
1	And	Incident Day Name is one of 2 selected
\checkmark		+
Or		Incident Involved is equal to Relative/Visitor
	And	Location is equal to / Emergency Department
$\overline{\mathcal{A}}$		+
		+

The red boxes in the image above denote that there are two completely separate conditions for this Datasource; each condition has two tests which must be met before a record would be counted.

There is the ability to make even more complex conditions (which contain conditions within conditions), you can find examples of these complex conditions in the Alert Examples Supplement.

Deleting Tests

Deleting tests is simple. When you hover your mouse over any test, you will note the \times icon at the end of the row:

Where	Incident Involved is equal to Staff Member	
	+	N3

Click the \mathbf{x} icon to delete the test. You will not be prompted to confirm this action.

Note: It is not possible to build conditions based on mixed field types, for example; conditions that including sub form field data (RiskCat classifications, contributing factors, etc.). Datasources with mixed field types can be provided on request. For more information contact Riskman Support.

Broadcast And Watch

The Broadcast and Watch functions allow Datasources to send and receive data between Widgets.

This acts as a filter. For example: If a Widget Broadcasting **Facility** data has the **Cabell Huntington** heading selected, then the Datasource will send out a filter condition based on the **Cabell Huntington** selection. This will allow any Widget that is Watching for **Facility** data to filter its display data to only show data filtered by **Cabell Huntington**.



Broadcast

User variables may be broadcast between the widgets in the same group. These variables are broadcast when the user clicks on a Widgets data headings.

Watch

Watch variables for the group may be watched by the group's widgets. A watch is triggered when a broadcast value is detected. Watched values can be used to apply filter values to the watching Widget.

For more information about the Broadcast and Watch functions please see the Broadcast / Watch

Functions User Guide.

Saving A Datasource

Once you have configured your Datasource, it is time to save it! If you have forgotten any mandatory fields, the system will prompt you to fill them in. To save your Datasource, click on the **Build it!** button:

	Create a Datasource			
Datasource Name:	Risks by Location	~	Build it!	Clear all
Description:	Risks by Location		1	Exit
Builder Mode	Advanced Mode			

After you have saved the Datasource, some additional fields will appear:

	Edit a Datasource			
Datasource Name:	Risks by Location	~	Build it!	Reset
Description:	Risks by Location		New Datasource	Delete Datasource
		<u>//</u>	Clone Datasource	Exit
Builder Mode Advanced Mode			Permi	ssions

- **Build it!** This is the equivalent of the 'save' button. Whenever an additional edit is made to an existing Datasource, you should click on **Build it!** to save these changes.
- Reset This allows you to reset the information in the Datasource and start again
- New Datasource Click here to build a New Datasource
- **Delete Datasource –** Click here to delete the current Datasource
- Clone Datasource Click here to clone the current Datasource. This will clone all details from the original Datasource and carry them over to a second Datasource. All details in the second Datasource will be the same with the exception of the name which will be empty. The second Datasource will need to be given a new name before you can save it.
- Exit Click here to exit the Datasource builder and return to the Datasource selection dialog.
- Permissions Click the green Permissions button to modify which users are able to see this
 Datasource. If you don't share this Datasource with anyone, only you will have access to it.
 Keep in mind that when another person uses a Datasource you have created, it will only return
 the data on which they have permission to report.



Sharing A Datasource

D	ata Source Permissio	ons
	🖺 Save 🛛 😒 Close	
Datasource Name: Keyword test		
Share with all users: 🗆 1		
Share with specific users:		
1. Search for a user: 2	2. Assign permission:	Users with permission to view:
Start typing the user's name here	✓ Grant Permission	System Manager (Manager)
		-
		X Remove Permission
Share with an entire Template of users:		
1. Select a Register: 3	3. Assign permission:	Template with permission to view:
Select Register v	✓ Grant Permission	
2. Select a Template of users:		v
		X Remove Permission

- Share with all users: Shares this Datasource with all users who have permission to use the InfoCentre/Homepage
- Share with specific users: Start typing a username in the text box. The system narrows your search as you type. When you find the desired user, click Grant Permission. Their name will appear on the right under Users with permission to view
- Share with an entire Template of users: First, select the Register which contains the Templates of users with whom you want to share the Datasource. Select that Template from the Select a Template of users drop down. Then click the Grant Permission button. The Template names appear on the right under Templates with permission to view
- Olick Save to save any changes you have made. Click Close to exit without saving

Advanced Mode

Users with the appropriate permissions will see the Advanced Mode tab:

	Edit a Datasource			
Datasource Name:	Keyword test	~	Build it!	Reset
Description:	Keyword test		New Datasource	Delete Datasource
		1	Clone Datasource	Exit
Builder Mode	dvanced Mode		Permi	ssions

You would usually use the Advanced Mode tab to create complex filters, or create a Datasource which otherwise cannot be created using Builder Mode. Advanced Mode allows you to view, edit or write SQL statements for Datasource actions in the Action/Query section. In addition, the Settings section gives you the ability to connect Datasources in a 'chain' and manage the presentation of the information. Please contact Support if you need assistance.

The Advanced Mode screen will look like this:

Builder Mode	Advanced Mode				
		Type: Chart	>		
Action/Query:	FROM dbo.vwRe WHERE 1 = 1 {W	nts (Last Edit) Count] = ISNULL(COUNT(*),0) eg_Incidents /hereParams} AND (IncidentDate BETWEEN '{FromDate}' AND '{ToDate}') AND (= 'Staff Member' and StaffInjury = 1){UserDomainReporting:Incidents}			
Settings:	valid	1 selected			
	broadcast	4			
	watch	4			
	chart	colors			
	options	Enter additional options as JSON			
	series	0	~		

Selecting A Saved Datasource To Create A Widget

Select a Widget Datasource				
Choose Data Source				
New Datasource	Cancel Create Widget			

Once you have saved a Datasource, it will appear in your list of Datasources that you can add to the InfoCentre or Homepage.

Click the **Create Widget** button to add the Widget to your InfoCentre Group.

Select a Widget Datasource	×
Choose Data Source	
(Incidents) By Month	
(Incidents) Incidents by Type	
(Incidents) Severity Breakdown	
(Incidents) Total Number of Incidents	
(Risk) Risk by Control Assessment	
(Risk) Risk by Inherent Risk	
(Risk) Risk by Risk Status	
(Risk) Risk by Site	
(Risk) Risk by Type Of Risk	
(Risk) Risk Category	
New Datasource	Cancel Create Widget

How To I Edit An Existing Datasource?

Select the relevant Datasource. Click on the *icon* to open the Datasource Builder to edit it as described in the **Building A Datasource** section of this guide.

Select a Widget Datasource	×
Incidents by Severity & Site v	Incidents by Severity & Site
New Datasource	Cancel Create Widget

ADMINISTRATION OF THE DATASOURCE BUILDER

To allow a user access to the InfoCentre and to edit Datasources the System Administrator must give the user permission in the User Templates (preferred option) or under the Users Profile.

InforCentre permissions are found under the General Register Template.

General Tab > Reporting Permissions

Administr	ation 🔻 Analy	sis 🔻	Help	✓ Log Out
🔮 Conf	iguration	÷		
👸 Тоо	ls	۲		
🙎 User	Permissions	×.	8	User Registry
📥 Man	ager/Staff	•	111	User Templates
Je Ale	ts Management		8	User Profiles
🕺 List	& Codes Maintena	ance		Apply Template Changes
General Incident Risk Feedback				

				User Templates (General)
Select Tem	nplate:	Default (32 users	5)	Y

The following permissions need to be enabled.

- Can Access InfoCentre
- Can Edit Standard InfoCentre Datasources
- Can Edit Advanced InfoCentre Datasources

Reporting Permissions
Can view Indicators
Can Create Indicator Set
Can Access InfoCentre
Can Edit Standard InfoCentre Datasources
Can Edit Advanced InfoCentre Datasources
Can Generate Workbook Reports
Can Share Workbook Reports
Can Add Report From Library
Can Edit Library Reports
Can Delete Library Reports

ADDITIONAL INFORMATION & TIPS

At present, it is possible to share Datasources with other users; meaning that users can choose a Datasource to display as a widget either on their Homepage or in the InfoCentre. However, there is currently no ability to force users to display particular widgets. We plan on having this kind of functionality in a future version of the system.

RELATED TOPICS

Broadcast / Watch Functions User Guide Homepage Widgets & Datasources Alert Example Supplement User Guide Homepage Administration Guide InfoCentre End User Guide