

Redmap UX Standards

portlets, charts & graphs

Redmap Design Standards

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5 - Portlets, Charts and Graphs: 01

The screenshot shows the top navigation bar with 'redmap', 'Dashboard', 'My Work', 'Afshin Baktashi', 'Search', and a settings icon. Below it, a panel titled 'Add widgets to your dashboard' provides instructions for adding a widget. To the right, a 'Charts' configuration panel allows users to set the widget name, library, group, and user credentials.

Add widgets to your dashboard
To add a widget to your dashboard, you must follow these steps:

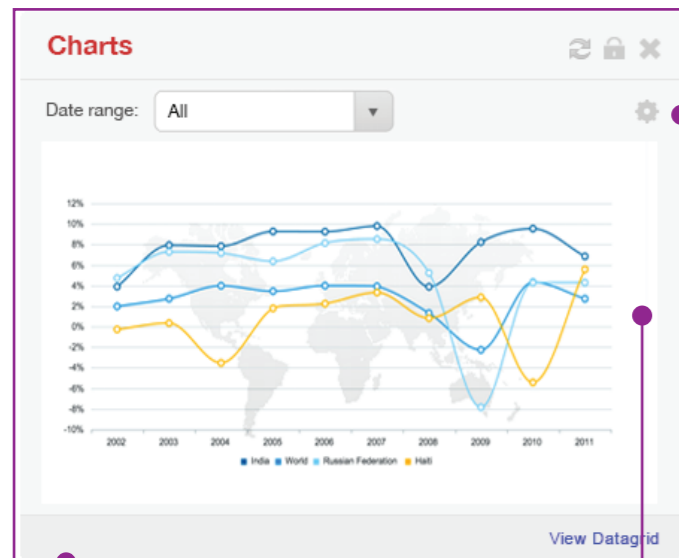
- Step 1** - Select a widget from dropdown here: Charts
- Step 2** - Specify a widget name inside the name field
- Step 3** - Select the library you want to retrieve data from, using the library dropdown
- Step 4** - Select your preferred document group for the specified library, from the group dropdown
- Step 5** - Enter your credentials, and press "Create Widget".

Charts
Configure the chart by selecting the library and group you want to retrieve data from. Mandatory fields are marked with red asterisk *.

Name: Charts Username: afshin
Select library: * SQL1 Password: * *****
Select group: Invoice

Buttons: Add Widgets, Close

If you close this panel by clicking the 'X' icon in the right hand side at any time, to make it visible again, press the plus icon on the Dashboard tab in the upper banner area.



Portlets

Charts and Graphs

Guidelines

A portlet is a visual container that presents a set of related information about an object. A portlet can contain actions for users to perform and links to navigate to other parts of the user interface.

Portlets are specific to Dashboard/Homepage where they roll up information from the My Work tab.

Size

By default, a user should be able to fit 3 portlets across a window size of 1366 x 768px, WITHOUT any horizontal scrolling of the portlets. Avoid horizontal scrolling where possible, instead expand the portlets to 2 per row if this can avoid horizontal scrolling. Ensure that the portlets liquid across the window size nicely, so their size corresponds to the minimum width above.

Header

By default, all portlet specific actions and icons, will be displayed in the header area. However if technically this is not achievable, then those particular actions or icons can be displayed below the header area, like the image to the left here.

Features

If possible by default, users should be able to:

- Drag portlets
- Minimize and Maximize portlets
- Resize Portlets

5 - Portlets, Charts and Graphs: 02



Add widgets to your dashboard

To add a widget to your dashboard, you must follow these steps:

- Step 1** - Select a widget from dropdown here
- Step 2** - Specify a widget name inside the name field
- Step 3** - Select the library you want to retrieve data from, using the library dropdown
- Step 4** - Select your preferred document group for the specified library, from the group dropdown
- Step 5** - Enter your credentials, and press "Create Widget".

Charts

Configure the chart by selecting the library and group you want to retrieve data from. Mandatory fields are marked with red asterisk *.

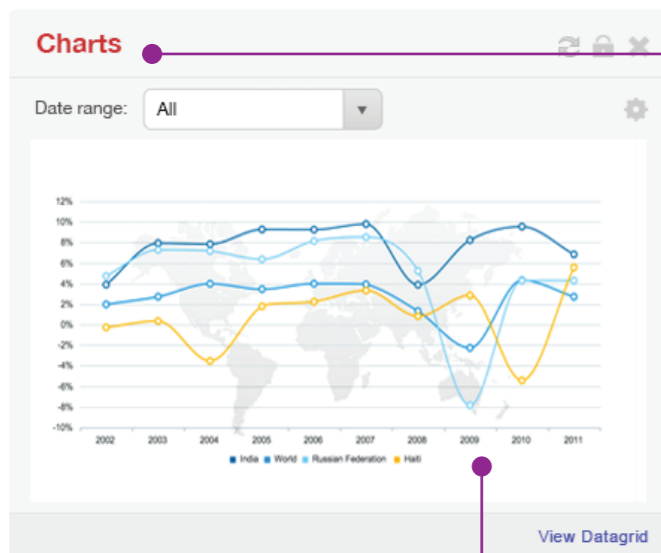
Name: Username:

Select library: Password:

Select group:

[Add Widgets](#) [Close](#)

If you close this panel by clicking the 'X' icon in the right hand side at any time, to make it visible again, press the plus icon on the Dashboard tab in the upper banner area.



Charts and Graphs

Visual Specification

Header

height: 45px;
background-color: #F5F5F5
bottom-border: #E6E6E6
corner-radius: 5px;

Title

font-family: open sans, san-serif;
color: #505050;
font-size: 18px;
font-weight: bold;
color:#C33;
margin: 15px 0 15px 20px;

Link to actual Datagrid

'View Datagrid'
color: #33F
font-size: 12px;
font-weight: normal;
text-decoration: none;
margin: 8px 15px 8px 15px;

Link to actual Datagrid Hover

text-decoration: underline;

5 - Portlets, Charts and Graphs: 02



Add widgets to your dashboard

To add a widget to your dashboard, you must follow these steps:

- Step 1** - Select a widget from dropdown here
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- Step 3** - Select the library you want to retrieve data from, using the library dropdown
- Step 4** - Select your preferred document group for the specified library, from the group dropdown
- Step 5** - Enter your credentials, and press "Create Widget".

Charts

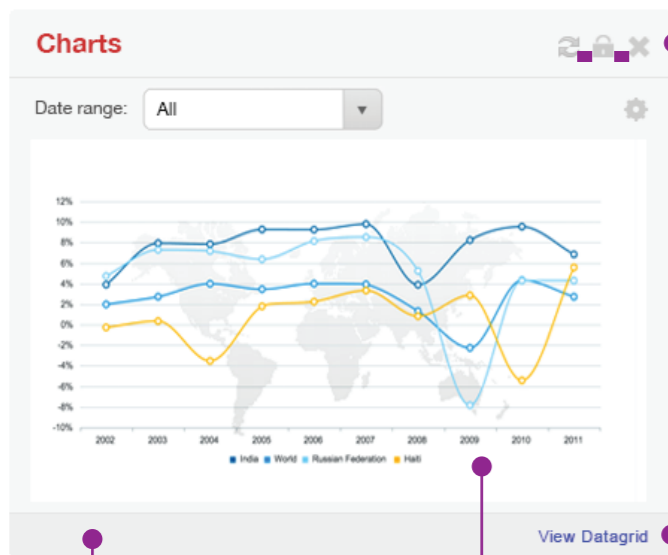
Configure the chart by selecting the library and group you want to retrieve data from. Mandatory fields are marked with red asterisk *.

Name: Username:

Select library: Password:

Select group:

If you close this panel by clicking the 'X' icon in the right hand side at any time, to make it visible again, press the plus icon on the Dashboard tab in the upper banner area.



Portlet Footer

Charts and Graphs

Visual Specification

Header Icons

Close Icon, same as the Add a Widget Panel
margin: 15px 20px 15px 10px;

Icon Margins 10px

Refresh icon will have a blue hover, same as what it is across the application, if necessary to implement.

Link to actual Datagrid

'View Datagrid'
color: #33F
font-size: 12px;
font-weight: normal;
text-decoration: none;
margin: 8px 15px 8px 15px;

Link to actual Datagrid Hover

text-decoration: underline;

Portlet Footer

height: 30px;
background-color: #EDEDED
border-top: 1px solid #E6E6E6

5 - Portlets, Charts and Graphs: 02

Add widgets to your dashboard

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- Step 2** - Specify a widget name inside the name field
- Step 3** - Select the library you want to retrieve data from, using the library dropdown
- Step 4** - Select your preferred document group for the specified library, from the group dropdown
- Step 5** - Enter your credentials, and press "Create Widget".

Charts

Configure the chart by selecting the library and group you want to retrieve data from. Mandatory feilds are marked with red asterisk *.

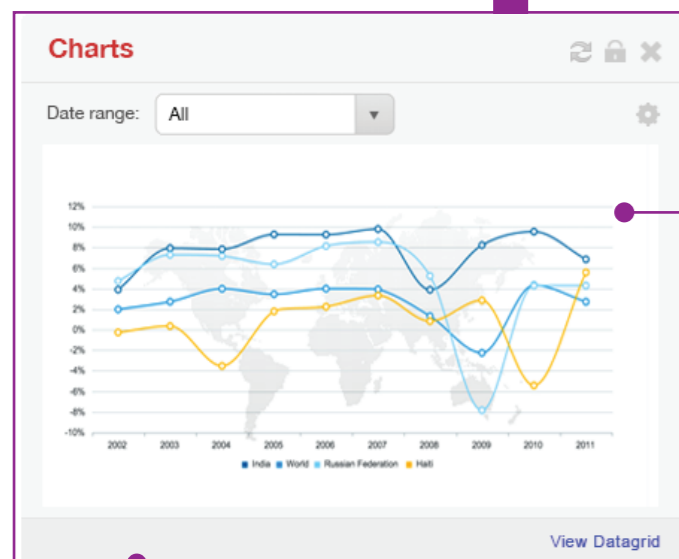
Name: Charts Username: afshin

Select library: * SQL1 Password: *

Select group: Invoice

Add Widgets **Close**

i If you close this panel by clicking the "X" icon in the right hand side at any time, to make it visible again, press the plus icon on the Dashboard tab in the upper banner area.



Portlet Box

Visual Specification

Portlet Box

width: 430px;
margin: 15px 15px 15px 0;

Charts

Use Keno UI Blue Opal theme

graphs to always have a white background
with no borders, against the grey of the Portlet box
Margin all around the graphs:
margin:30px 15px 20px 15px;

Any filters or dropdowns will always be above the graphs to the left.
Use small size widgets. Icons, if need to be below the header, always to the right.