

QUICK GUIDE: Previewing How Views Are Displayed on Dashboards, Removing Views, and Drilling

Preview:

You can preview views to see how they are displayed on a dashboard page. For example, you can select Show how results will look on a dashboard.

Single View Preview: On the toolbar of the view's editor, click Show how results will look on a dashboard.

Group View in the Compound Layout: On the toolbar of the Results tab, click the Show how results will look on a dashboard.

NOTE: The dashboard preview is displayed in a new window and prompts are displayed and applied in the preview.

Removing Views

You can remove a view from a compound layout or analysis. For example, you might find that a view isn't the best way to show the results of the analysis.

To remove a view from a compound layout:

- Click Remove View from Compound Layout on the view's toolbar.
 - NOTE: Removing a view from a compound layout doesn't remove it from the analysis.
 - To remove a view from an analysis, select the view, then click Remove View from Analysis in the Views pane on the Results tab.
 - Removing a view from an analysis removes it from the analysis and any compound layout to which it was added.

Drilling

Many of the results that are displayed in views represent hierarchical data structures. The metadata specifies these hierarchies, and this enables you to access the different levels of detail within them. Drilling is a way to navigate through data in views quickly and easily.

Drill down to display data in more detail, which displays more members. Drill up to display less data.

For example, in the results of your analysis, you can drill for more data in the graph. To do this you can click on the data point. More data is displayed in the graph.

The screenshot displays the Oracle Business Intelligence interface for a 'Pay example' view. The 'Results' tab is active, showing a table and a bar chart. A 'Compound Layout' button is highlighted in the toolbar. The table data is as follows:

COUNT(DISTINCT Paycheck Emplid)	EXTRACT(YEAR FROM Pay End Date)	SUM(Total Gross Earnings)	Business Unit
5454	2012	77224771.43	UW Eau Claire
5511	2013	79638433.71	UW Eau Claire
5514	2014	82731722.68	UW Eau Claire
5531	2015	82223915.91	UW Eau Claire
5501	2016	76252532.25	UW Eau Claire
5420	2017	77127465.72	UW Eau Claire
5278	2018	79087305.46	UW Eau Claire
2331	2019	7987853.76	UW Eau Claire

The bar chart displays the same data, with bars for each year from 2012 to 2018. The legend indicates that the bars represent COUNT(DISTINCT Paycheck Emplid) and SUM(Total Gross Earnings).

If you have any additional questions, please contact us at uwbi@uwsa.edu.

