



ITTEST

QUESTION & ANSWER

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Exam : Desktop Specialist

**Title : Tableau Desktop Specialist
Exam**

Version : DEMO

1. For Bullet Graphs we need at least _____ measures

- A. 3
- B. 1
- C. 2
- D. 4

Answer: C

Explanation:

A bullet graph is a variation of a bar graph developed to replace dashboard gauges and meters. A bullet graph is useful for comparing the performance of a primary measure to one or more other measures.

Therefore, we need at least 2 measures for creating bullet graphs.

Reference: https://help.tableau.com/current/pro/desktop/en-us/qs_bullet_graphs.htm

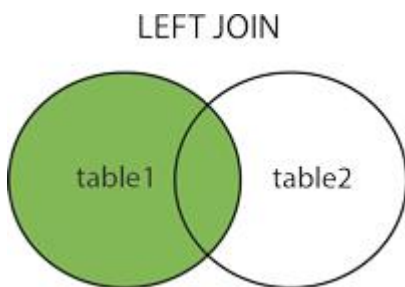
2. True or False: LEFT JOIN returns all rows from the left table, with the matching rows in the right table

- A. True
- B. False

Answer: A

Explanation:

Explanation This is true, indeed! The LEFT JOIN keyword returns all records from the left table (table1), and the matched records from the right table (table2). The result is NULL from the right side, if there is no match.



Reference: https://www.w3schools.com/sql/sql_join_left.asp

3. Using the cwurData table, create a cross-tab showing the number of Publications per Country broken down by Institution, and filtered by Country to only show United Kingdom (UK).

For the University of Manchester, what percent of the total publications were contributed in 2014?

- A. 28.415%
- B. 23.497%
- C. 25.683%
- D. 22.404%

Answer: D

Explanation:

Phew! Tricky one for sure. This question tests multiple concepts and will help you revise them. We'll be using filters, as well as quick table calculations (percent of total) for this one.

1) Firstly, let's drag Country and Institution to the Rows shelf, and year (discrete) to the Columns shelf. Then, drag Publications to the Text Icon in the Marks Shelf.

The following is our view:

Pages	Columns	year
	Rows	country institution
Filters	Sheet 1	
Marks		
Automatic		
Color	Size	Text
Detail	Tooltip	
SUM(publicatio..		
		year
country	institution	2012 2013 2014 2015
Argentina	University of Buenos Aires	268 276
	National University of La ..	546 546
	National University of Cór..	713 717
	National University of Ro..	976
Australia	University of Melbourne	45 42
	University of Sydney	56 61 50 45
	University of Queensland	67 75 65
	Monash University	96 86
	University of New South ..	100 90
	Australian National Unive..	101 137 130
	University of Western Au..	165 146
	University of Adelaide	244 234
	Macquarie University	416 391
	University of Newcastle	434 408
	University of Wollongong	445 431
	Curtin University	462 425
	University of Tasmania	461 429
	Griffith University	470 436
	Queensland University of ..	457 477
	James Cook University	510 505
	Deakin University	556 502

4. Is it possible to deploy a URL action on a dashboard object to open a Web Page within a dashboard rather than opening the system's web browser?

- A. YES, we can do this with the help of a plugin
- B. NO, this is not currently possible in Tableau
- C. YES, we can do this with the help of a Web-Page object
- D. YES, we can do this with the help of Tableau Public

Answer: C

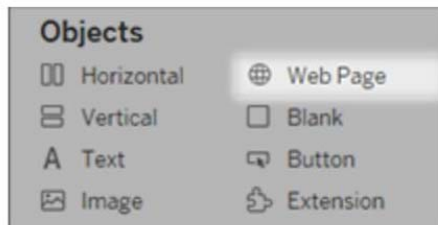
Explanation:

Explanation To interactively display information from the web INSIDE a dashboard, you can use a URL action with a web page object.

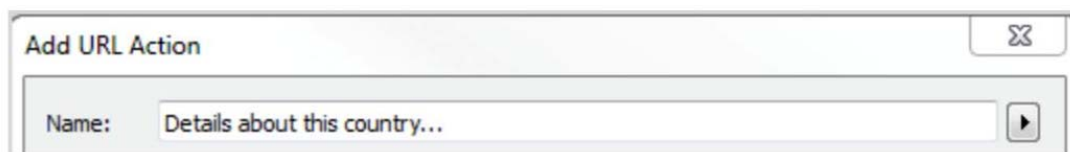
For example, you might have a dashboard that shows profits by country. In addition to showing the profit data in your dashboard, you also want to display supplemental information about the countries from a web site.

Tip: To easily organize and target multiple web page objects in a dashboard, **rename them**.


1. Drag a **Web Page** object onto your dashboard, and enter a URL.

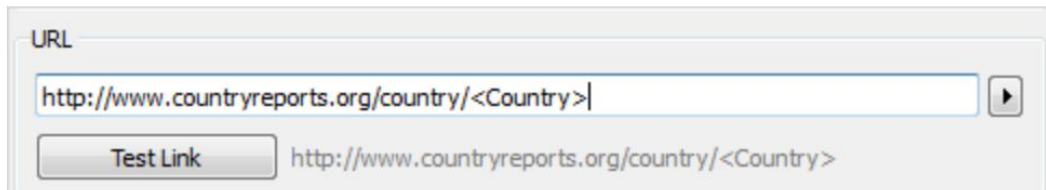


2. From your dashboard, select **Dashboard > Actions**.
3. In the Actions dialog box, click **Add Action** and then select **Go to URL**.
4. Specify a name for the link. If you choose to run the action using a menu, such as a menu option on a tooltip, the name you specify here is what's displayed.



5. Under Source Sheets, select the view or data source that will initiate the action. For example, if you want the action to be initiated when a user clicks a link on a map's tooltip, select the map view.
6. Specify whether people viewing your dashboard will run the action on hover, select, or menu. For details, see [Running Actions](#).
7. Enter the URL, starting with the http:// or https:// prefix, such as `http://www.example.com`.

You can use field values as parameters in your URL. For example, if Country is a field used by a view in your dashboard, you can use `<Country>` as a parameter in your URL. For details, see [URL Actions](#) .



URL

http://www.countryreports.org/country/<Country>

8. For URL Target, select **Web Page Object**, and select the object you created in step 1.

When you launch the action, a web page automatically loads within the dashboard rather than opening a separate browser window.



Reference: https://help.tableau.com/current/pro/desktop/en-us/actions_dashboards.htm

5. True or False:

The Highlighting action can be disabled for the entire workbook.

A. True

B. False

Answer: A

Explanation:

Yes, it is possible to disable highlighting for the entire workbook.

Legends	<ul style="list-style-type: none">• Supports one-way and two-way highlighting.• Highlight on colour, size or shape.• You can disable or enable the highlighting action for the workbook or sheets from the toolbar.• Your selection is saved with the workbook and can be included in dashboards and stories and when publishing.	<ul style="list-style-type: none">• When you want to focus on select members in a view and dim all others.• When you want to highlight using only the legend or the legend and the view.• Works well with small domains or views with a small amount of data.
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For more information: https://help.tableau.com/current/pro/desktop/engb/actions_highlight.htm