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Tableau Desktop Specialist 124 Real Exam Question and Answers



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Tableau Desktop-Specialist (Tableau Desktop Specialist) Exam is a professional certification exam that evaluates the proficiency of the candidates in using Tableau Desktop software. Tableau Desktop is a widely used data visualization and business intelligence tool that allows users to analyze and visualize complex data sets in a simple and interactive way. Desktop-Specialist Exam is designed to test the skills and knowledge required to effectively use Tableau Desktop for data analysis and visualization.

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Tableau Desktop Specialist Exam Sample Questions (Q199-Q204):

NEW QUESTION # 199

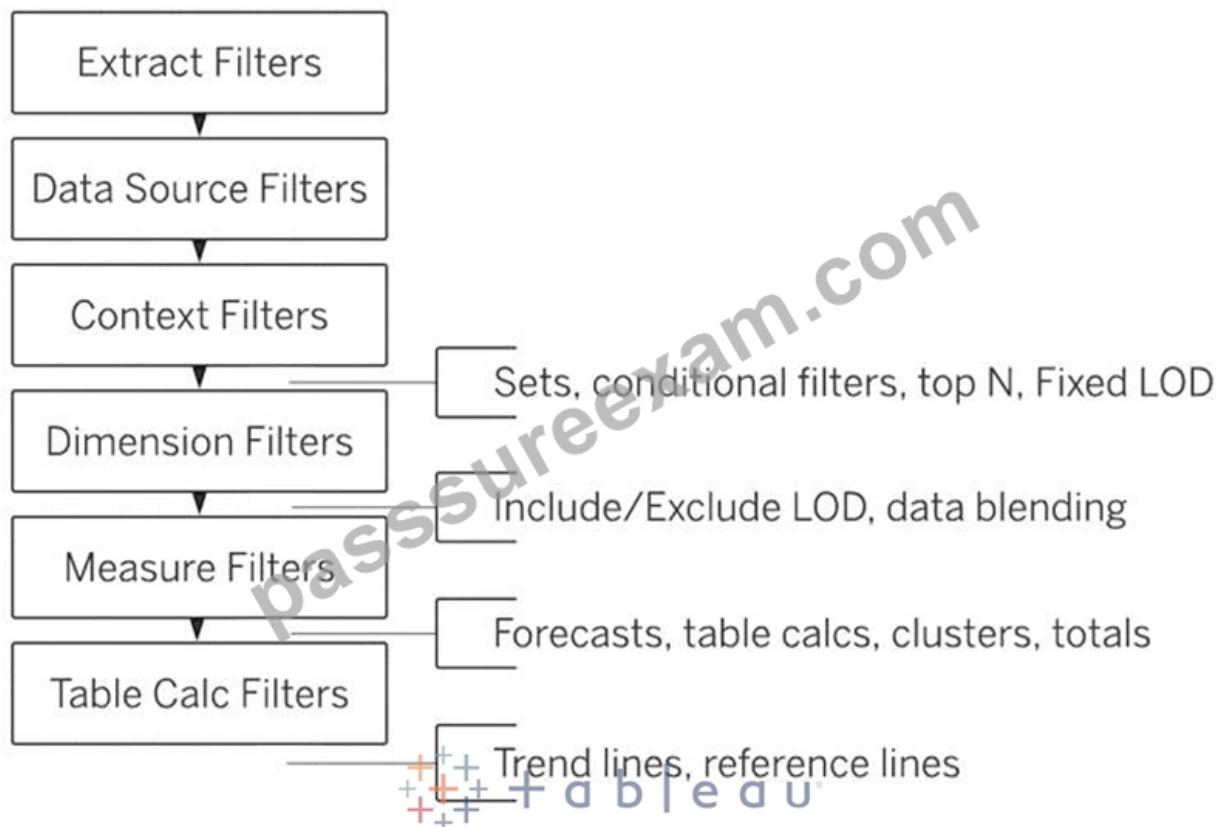
According to Tableau's 'Order of Operations', which of the following filters is applied FIRST?

- A. Dimension Filter
- B. Context Filter
- C. Measure Filter
- D. Extract Filter

Answer: D

Explanation:

According to Tableau's order of operations, the Extract filter is right at the top of the hierarchy. The data filtered in the Extract is then passed on to what we see in the Data Pane. See below:



NEW QUESTION # 200

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

Answer: D

Explanation:

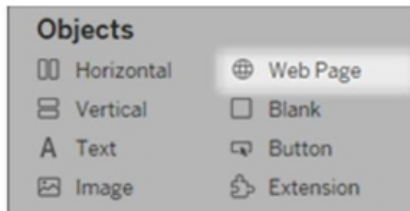
Explanation

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

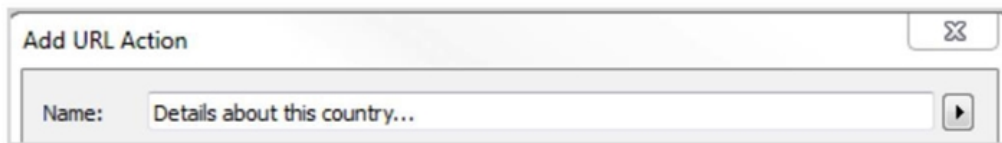
For example, you might have a dashboard that shows profits by country. In addition to showing the profit data in your dashboard, you also want to display supplemental information about the countries from a web site.

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.

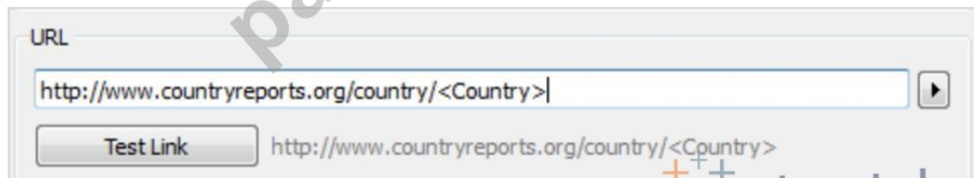


2. From your dashboard, select **Dashboard > Actions**.
3. In the Actions dialog box, click **Add Action** and then select **Go to URL**.
4. Specify a name for the link. If you choose to run the action using a menu, such as a menu option on a tooltip, the name you specify here is what's displayed.



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>`

Test Link `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.



NEW QUESTION # 201

_____ enables us to create workbooks and views, dashboards, and data sources in Tableau Desktop, and then publish this content to our own server.

- A. Tableau Server
- B. Tableau Public
- C. Tableau Prep
- **D. Tableau myServer**

Answer: D

Explanation:

Explanation

Tableau SERVER enables us to create workbooks and views, dashboards, and data sources in Tableau Desktop, and then publish this content to our own server.

Moreover, as a Tableau Server administrator you will control who has access to server content to help protect sensitive data. Administrators can set user permissions on projects, workbooks, views, and data sources.

NEW QUESTION # 202

Broadly speaking, after an importing a dataset in Tableau Desktop, all fields in it are broken down into

- **A. Dimensions and Measures**
- B. Rows and Columns

- C. Labels and Values
- D. Numbers and Headers

Answer: A

Explanation:

When you connect to a new data source, Tableau assigns each field in the data source as dimension or measure in the Data pane, depending on the type of data the field contains. You use these fields to build views of your data.

Further,

About data field roles and types



Data fields are made from the columns in your data source. Each field is automatically assigned a data type (such as integer, string, date), and a role: Discrete Dimension or Continuous Measure (more common), or Continuous Dimension or Discrete Measure (less common).

- *Dimensions* contain qualitative values (such as names, dates, or geographical data). You can use dimensions to categorize, segment, and reveal the details in your data. Dimensions affect the level of detail in the view.
- *Measures* contain numeric, quantitative values that you can measure. Measures can be aggregated. When you drag a measure into the view, Tableau applies an aggregation to that measure (by default).

NEW QUESTION # 203

Creating a scatter plot requires a minimum of how many measures?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

We can use scatter plots to visualize relationships between numerical variables!

In Tableau, you create a scatter plot by placing at least one measure on the Columns shelf and at least one measure on the Rows shelf (Total 2 minimum). If these shelves contain both dimensions and measures, Tableau places the measures as the innermost fields, which means that measures are always to the right of any dimensions that you have also placed on these shelves. The word "innermost" in this case refers to the table structure.



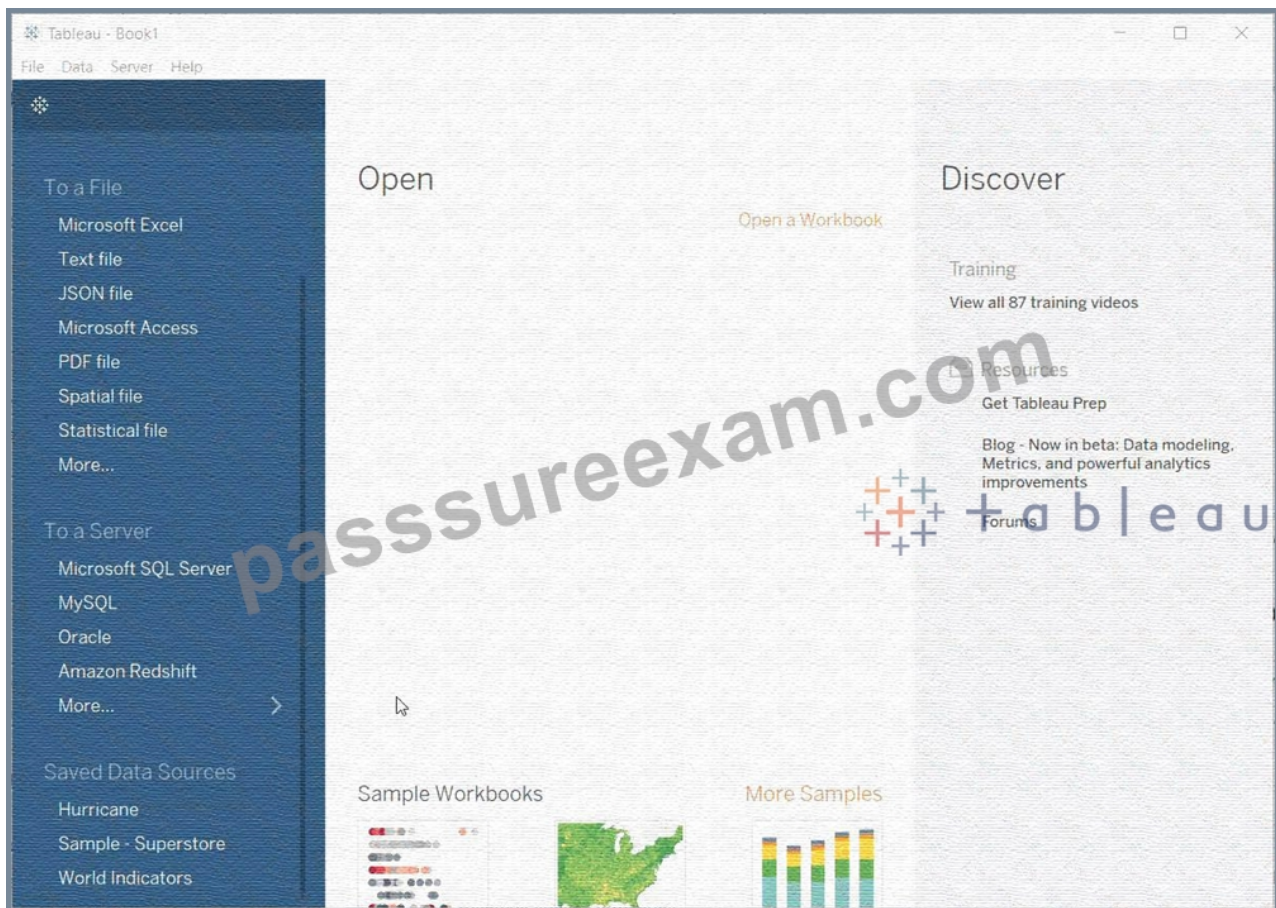
(Simple Scatter Plot)



(Matrix of Scatter Plots)

A scatter plot can use several mark types. By default, Tableau uses the shape mark type. Depending on your data, you might want to use another mark type, such as a circle or a square. For more information, see [Change the Type of Mark in the View](#).

To create a scatter plot, follow the steps below:



NEW QUESTION # 204

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