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# Oracle 1Z0-1041-25

**Oracle Analytics Cloud 2025 Professional**

**Questions&AnswersPDF**

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## Question: 1

You've created a visualization of revenue data over time. The revenue data over time exhibits some curvature in the line visualization. What trending algorithm should you use to refine the trendline?  
Response:

- A. Set the confidence interval to 95%.
- B. Use the linear option.
- C. Use the polynomial option.
- D. Use the exponential option.

**Answer: B**

## Question: 2

You create a visualization of revenue data by date (at day level) for the past three years. You then add a forecast. How can you check the accuracy of the forecast?  
Response:

- A. Add reference lines for the maximum and minimum.
- B. Combine a polynomial trend line with a suitable reference line.
- C. Change the model employed by the algorithm.
- D. Select the option to highlight the prediction interval for a given percentage.

**Answer: A**

## Question: 3

What should you consider when configuring a Dashboard prompt in Oracle Analytics Cloud using classic Home page?  
Response:

- A. The dashboard's color scheme.
- B. The input type based on the column data type.
- C. The complexity of the analysis.
- D. The number of analyses on the dashboard.

**Answer: B**

### Question: 4

In Oracle Analytics Cloud (OAC) using the classic home, what is the default view for an analysis created without hierarchical columns?

Response:

- A. Table
- B. Graph
- C. Pivot Table
- D. Trellis

**Answer: A**

### Question: 5

How can Oracle Analytics Cloud be used to visualize group relationships between data points on a particular canvas?

Response:

- A. Use a variety of colors for each data point.
- B. Create a cluster with a suitable number of groups for the specific analysis.
- C. Use a combination of a tree diagram and a trellis visualization.
- D. Visualize the data by using a network chart.

**Answer: B**

### Question: 6

Which statement is false regarding arrangement of visuals on a canvas?

Response:

- A. Visuals can be stacked one on top of another.
- B. Visuals can be arranged vertically, one visual beside another.
- C. Visuals cannot be arranged automatically.
- D. Visuals can be arranged horizontally, one visual above another.

**Answer: C**

### Question: 7

Which of the following statement is true regarding Oracle Analytics Cloud (OAC) instance names?

Response:

- A. Instance names can contain any special characters.
- B. Instance names must be globally unique across all OCI tenancies.
- C. Instance names can be up to 50 characters long.
- D. Instance names must be unique within the identity domain.

**Answer: B**

### Question: 8

When should you use logical columns as the basis for creating a calculation measure in Oracle Analytics Semantic Modeler, according to the provided sources?

Response:

- A. When the calculation involves complex mathematical operations that cannot be expressed using physical columns
- B. When you need to define a single calculation that can be applied consistently across multiple physical data sources
- C. When the calculation requires an aggregation rule (like SUM or COUNT) to be applied before the calculation is performed
- D. When you want to enhance data security by masking sensitive information before it is used in calculations

**Answer: C**

### Question: 9

What does the band inside a box plot visualization represent?

Response:

- A. The standard deviation of the data
- B. The average of the data
- C. The maximum of the data
- D. The median of the data

**Answer: D**

### Question: 10

Which two statements are true regarding the source of Oracle BI Enterprise Edition Analyses?

Response:

- A. Analyses can be created from multiple subject areas as long as at least one metric is included from each, and the Dimensionality Flag is enabled.
- B. Analyses can be created from multiple business models as long as they contain common, conformed dimensions.
- C. Analyses cannot be created from multiple subject areas even though they contain common, conformed dimensions.
- D. Analyses can be created with measures from multiple physical tables defined as sources in a single logical fact table.

<b>Answer: C,D</b>
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