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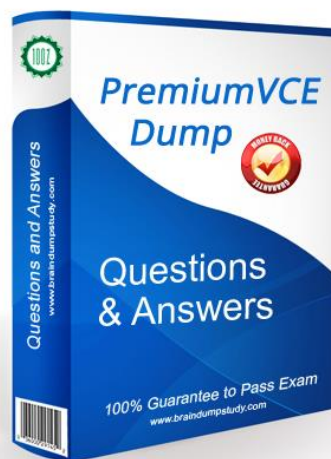
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**Exam** : **1z1-936**

**Title** : Oracle Analytics Cloud 2018  
Associate

**Vendor** : Oracle

**Version** : DEMO

**NO.1** The extensive palette of visualization options delivered with Oracle Analytics Cloud can be extended with custom plugins.

What option is false about implementing custom visualization plugins?

- A.** The bicreateplugin script, provided with Oracle Analytics Cloud, can be used to create a skeleton visualization to facilitate custom development.
- B.** Oracle Analytics Cloud provides a Software Development Kit (SDK) to enable builds of custom plugins.
- C.** To be implemented, custom plugins must be deployed in the Bi\_HOME\Analytics\src\customVi2 directory and BI Services need to be restarted.
- D.** Plugins for rendering sophisticated visuals can be downloaded from the Oracle Data Visualization Library.

**Answer:** C

**NO.2** Which feature does the Data Lake Edition uniquely offer?

- A.** Use the Day by Day mobile app
- B.** Execute data flows on Apache Spark
- C.** Migrate content from your existing on-premises environment
- D.** Live optimized connectivity to your on-premises database

**Answer:** A

Explanation

Reference <https://www.us-analytics.com/hyperionblog/oracle-unveils-data-lake-edition-for-oac>

**NO.3** You have created a visualization of revenue data by date (at day level) for the last three years. What functionality should you use to create a prediction of ongoing revenue throughout the next three months?

- A.** Create a custom calculation based on the revenue metric.
- B.** Add a forecast with a forward period of approximately 90.
- C.** Add a forecast with a forward period of 3.
- D.** Add a trend line with exponential option.

**Answer:** B

**NO.4** Which two elements does a well modeled Fact Table consist of?

- A.** Dimension Keys
- B.** REST APIs
- C.** Nulls
- D.** Measures

**Answer:** B D

Explanation

[https://docs.oracle.com/cd/E05553\\_01/books/admintool/admintool\\_DataModeling8.html](https://docs.oracle.com/cd/E05553_01/books/admintool/admintool_DataModeling8.html)

**NO.5** Which is not a step that can be followed to create a Story?

- A.** Create and position annotations on the canvas as desired.
- B.** Capture a story insight from one or more Visualization canvases in a project by navigating from Visualize to Narrate and dragging the desired Visualization canvas(es) onto the Narration canvas.

**C.** Share the Story in presentation mode by setting the reportMode parameter in the project properties to FullDisplay.

**D.** Create a new project for the Story by clicking the Save As button in the project toolbar.

**Answer:** C