

# DUMPS ARENA

## Oracle Cloud Platform Enterprise Analytics 2022 Professional

Oracle 1z0-1041-22

Version Demo

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**QUESTION NO: 1**

How should you determine the accuracy of a machine learning model created in Oracle Analytics Cloud?

- A. Open the Inspect dialog for a given machine learning model and review the F1 score.
- B. Run the machine learning model with various filter values applied.
- C. Create a data flow that Includes a histogram.
- D. Use the debug option in the data flow where the model was created.

**ANSWER: A****QUESTION NO: 2**

In which two ways can you use Oracle Analytics Cloud to determine which values of a given data set may provide the greatest opportunity due to their stand out qualities?

- A. Add an outlier visualization to your canvas. This will highlight data points that stand out and may Justify further investigation.
- B. Modify the color palette to highlight unique values.
- C. Use a combination of Max / Min value reference lines.
- D. Create a box plot visualization of your data set.

**ANSWER: C D****QUESTION NO: 3**

What are the two commonly used dimensional modeling schemas?

- A. Star
- B. Sun
- C. Moon
- D. Snowflake

**ANSWER: A D**

**Explanation:**

[https://docs.oracle.com/cd/A97630\\_01/server.920/a96520/schemas.htm](https://docs.oracle.com/cd/A97630_01/server.920/a96520/schemas.htm)

**QUESTION NO: 4**

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

- 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 NO: 5**

What is not a pre-requisite for deploying the Oracle Business Intelligence Cloud Service Remote Data Connector?

- A. Configure the load balancer or HTTP server for Secured Socket Layer communication.
- B. Download the Oracle Business Intelligence Cloud Service Remote Data Connector WAR file from the Oracle Technology Network website.
- C. Download and Install Weblogic Server and Node Manager from the Oracle Technology Network website or, alternatively, download and install Apache Tomcat.
- D. Obtain the OAuth 2.0 token from the IETF OAuth Working Group website and save it to the Oracle Analytics Cloud bi\_home directory.

**ANSWER: D**

**Explanation:**

Reference <https://www.oracle.com/technetwork/middleware/bicloud/downloads/oac-rdc-e67875-06-4921158.pdf>

**QUESTION NO: 6**

Which action cannot be employed to split one Data Set column containing data with hyphenated strings (in the format of xxx-xxx) into two columns?

- A. Edit the Data Set and select the Create option from the hyphenated column's action menu to invoke the Expression Editor. Use the String functions to parse and extract the string preceding the hyphen. Repeat for the text following the hyphen.

- B. Edit the Data Set and select the Split option from the hyphenated column's action menu.
- C. Edit the Data Set and select the Edit option from the hyphenated column's action menu to invoke the Expression Editor. Use the String functions to parse and extract the string preceding the hyphen. Repeat for the text following the hyphen.
- D. Edit the Data Set and select the Group option from the hyphenated column's action menu to create two new groups for each element.

**ANSWER: D**

#### QUESTION NO: 7

You've been given a spreadsheet of employee attrition data and have been asked to determine which are the most important factors that contribute to whether an employee is likely to leave their position. What is the quickest way to start this analysis after uploading the data to Oracle Analytics Cloud?

- A. Calculate a forecast of the probability of attrition.
- B. Use Outlier identification.
- C. Use the Explain option on the attrition attribute.
- D. Perform a cluster analysis of employees.

**ANSWER: C**

#### QUESTION NO: 8

You have created a visualization of revenue data over time. It displays some seasonality (e.g. high revenue around typical holiday periods) but there is no obvious pattern to the data overall. In which two ways can you start to get insight from this data?

- A. Create a trend line.
- B. Create a column trellis over the prominent dimension value.
- C. Add a filter to remove the oldest data.
- D. Create a reference line which displays the average revenue.

**ANSWER: A D**

#### QUESTION NO: 9

Which two statements pertaining to Action Links are false?

- A. Navigation from one Analysis to another Analysis is not possible if they reside In different folders.

- B.** The Navigation option on a column can be enabled conditionally.
- C.** Navigation from one Analysis to another Analysis only works when both analyses are created from single subject area.
- D.** Presentation variables can be used while navigating from one Analysis to another Analysis.

**ANSWER: A C**

**QUESTION NO: 10**

What is true about setting up Usage tracking?

- A.** You need to restart after modifying the connection pool.
- B.** You need to set up a connection pool in Oracle Analytics Developer Client Tool.
- C.** You need to set up a connection pool in Data Modeler.
- D.** It is only available in Enterprise Edition.
- E.** It is available in both Essbase and Enterprise Edition.

**ANSWER: A B D**