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Exam : **1z0-1041-22**

Title : Oracle Cloud Platform
Enterprise Analytics 2022
Professional

Vendor : Oracle

Version : DEMO

NO.1 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. Perform a cluster analysis of employees.
- B. Calculate a forecast of the probability of attrition.
- C. Use Outlier identification.
- D. Use the Explain option on the attrition attribute.

Answer: D

NO.2 What is not a pre-requisite for deploying the Oracle Business Intelligence Cloud Service Remote Data Connector?

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

Answer: A

NO.3 Which subscription do you need to begin using Oracle Analytics Cloud?

- A. Oracle Cloud Infrastructure Compute Classic
- B. Oracle Big Data Cloud Service
- C. Oracle Analytics Software as a Service
- D. Oracle Business Intelligence Foundation Service

Answer: A

NO.4 Which statement is true when migrating content from Oracle BI Enterprise Edition 12c to Oracle Analytics Cloud?

- A. Both the Oracle BI Enterprise Edition 12c Data Model and the Catalog must be migrated to Oracle Analytics Cloud. They cannot be migrated independently.
- B. You can migrate a snapshot from Oracle BI Enterprise Edition 12c to Oracle Analytics Cloud.
- C. At this time there is no option to migrate Oracle BI Enterprise Edition 12c content to Oracle Analytics Cloud.
- D. You can only migrate an Oracle BI Enterprise Edition 12c Data Model to Oracle Analytics Cloud. Catalog migration is not allowed.

Answer: B

NO.5 You are trying to get a quick view of the number of orders placed without having to create a project. In the "What are you interested in" field of the home page, you enter the search string Number of Orders and BI Ask search returns a visual of order numbers.

Select two options that describe what occurred,

- A. There is no metric defined with the name Number of Orders. Resubmit with another variation of

the name (for example, # of Orders) and see if results are returned.

- B.** BI Ask used fuzzy logic to determine that you really wanted a list of the order numbers and complied.
- C.** The indexes that BI Ask uses to search are corrupt and cache needs to be cleared.
- D.** There is no metric defined with the name Number of Orders. Resubmit the search using a wildcard.

Answer: A,B

NO.6 You've created a machine learning model and investigated how accurate it is. How should you use it in Oracle Analytics Cloud?

- A.** Embed the model into a data flow sequence.
- B.** Use a data flow with an Apply Model step and save as a new data set.
- C.** Create a custom calculation based on a related formula.
- D.** Create a data flow with a cumulative value prediction.
- E.** Use a data flow with a Commit Model step and save as a new data set.

Answer: B

NO.7 Your customer is looking to get a better understanding of their data, in particular how Oracle Analytics Cloud can help them gain a competitive advantage.

Which two tasks can help them achieve their goals?

- A.** Perform analysis on the data by using trend lines, clustering, and outlier detection to offer new perspectives.
- B.** Import the data into Oracle Analytics Cloud and use the Data Tile functionality in the Prepare section of the product. Use the resulting combination of visualization types to determine relationships and avenues for further exploration.
- C.** Create a data story by using the narrate functionality to present to their management.
- D.** Create a data flow to highlight the interesting data.

Answer: A,C

NO.8 Which two statements are true regarding the ways in which Oracle Analytics Cloud provides self-service data preparation capabilities?

- A.** The Oracle Data Integrator tool used for extraction, load, and transformation of data is a foundational component of the Oracle Analytics Cloud and is essential for data preparation.
- B.** Data flows within the data preparation feature of Data Visualization can be used to extract, wrangle, and format data content from all supported data sources to create data sets upon which visuals may be constructed.
- C.** Data sources can include application tables, data warehouses, data lake reservoirs, delimited flat files, and Microsoft Excel spreadsheets in the .xlsx format.
- D.** Join rules for mashing up data from relational sources and delimited flat files can only be defined within the Oracle Analytics Cloud Data Modeler.

Answer: B,C