



# 1Z0-1041-22<sup>Q&As</sup>

Oracle Cloud Platform Enterprise Analytics 2022 Professional

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### QUESTION 1

You have a data set that you wish to use to train a machine learning model in Oracle Analytics Cloud. The attribute you are interested in predicting has one of two text values (e.g. Yes/No or True/False).

How should you perform this operation?

- A. Create a data flow that includes a step to train a fuzzy prediction model and save the model for later use.
- B. Create a data flow that includes a step to analyze sentiment and save the model for later use.
- C. Create a data flow that includes a step to train a clustering model and save the model for later use.
- D. Create a data flow that includes a step to train a binary classifier model and save the model for later use.

Correct Answer: D

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### QUESTION 2

The data loads for your Essbase cube are taking many hours, due to which the cube is unavailable to the user for extended periods every day. You are assigned the task of optimizing the data load process. Which are four optimization steps?

- A. making the data source as small as possible by eliminating redundancy
- B. grouping the data source by sparse-dimension member combination
- C. positioning data in reverse order as the outline
- D. switching from multiple data fields to a single data field
- E. loading from the Essbase server
- F. using Parallel load

Correct Answer: ABEF

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### QUESTION 3

You want to create a filter that restricts access to the Fact table so that Revenue is only visible to users assigned to a particular role. In which tab should you set this up?

- A. Permissions
- B. Row Level Data
- C. Table filter
- D. Data Filters

Correct Answer: D

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You can define data filters for fact tables, dimension tables, and columns that provide row-level security for data model objects. For example, you can create a filter that restricts access to the Products table so that only certain brands are visible to users assigned to a particular role. <https://docs.oracle.com/en/cloud/paas/bi-cloud/bilpd/securing-access-data.html>

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#### QUESTION 4

Which two elements does a well modeled Fact Table consist of?

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

Correct Answer: AD

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

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#### QUESTION 5

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

- 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.

Correct Answer: CD

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