



Oracle

1Z0-936 Exam

Oracle Cloud Platform Enterprise Analytics 2018 Associate

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Version: 8.0

Question: 1

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

Answer: D

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>

Question: 2

Oracle Analytics Cloud offers several visualization options for presenting query results. How do you explicitly invoke "best visualization" in Oracle Analytics Cloud?

- A. Select the desired data elements from the Data Elements pane and drag them onto the Best Visualization zone in the Explore pane.
- B. Drag an entire Data Set from the Data Elements pane onto the Data Visualization canvas and let the tool determine the best visualization.
- C. Select the "Best Visualization" option from the project's Canvas Settings drop-down menu.
- D. Select the desired data elements from the Data Elements pane, right-click and select "Create Best Visualization" from the drop-down menu.

Answer: B

Reference <https://docs.oracle.com/en/cloud/paas/analytics-cloud/acubi/visualizing-data-and-building-reports-oracle-analytics-cloud.pdf> (39)

Question: 3

Which two statements are true regarding configuring filters to control visual content?

- A. Expression filters cannot be applied in the filter steps of Oracle Analytics Cloud Data Visualization data flows.
- A. Variables may be employed in all Data Visualization filter types (that is, Range, List, Date, Expression).
- C. Application role filters for fact and dimension tables are defined in the Oracle Analytics Cloud Data

Modeler.

D. When the Oracle Business Intelligence Enterprise Edition repository is used as a data source, filters defined in the initialization blocks with the client administration tool are automatically inherited in Data Visualization.

Answer: CD

Question: 4

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.

Answer: CD

Question: 5

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

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

Question: 6

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

Question: 7

What does a confusion matrix illustrate?

- A. a table that reports the occurrences of higher positives, false negatives, lower positives, and true negatives for a machine learning model
- B. a table that reports the occurrences of negative positives, false negatives, true positives, and positive negatives for a machine learning model
- C. a table that reports the occurrences of false positives, false negatives, true positives, and true negatives for a machine learning model
- D. a table that reports the occurrences of upper positives, lower negatives, mid positives, and true negatives for a machine learning model

Answer: C

Explanation:

Reference <https://blogs.oracle.com/analyticscloud/machine-learning-and-data-visualization:-its-all-related>

Question: 8

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: CD

Question: 9

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

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

Answer: BD

https://docs.oracle.com/cd/E05553_01/books/admintool/admintool_DataModeling8

Question: 10

Monitoring information is updated automatically. You can also run a health check to update the display of monitoring information at any time. What are the correct steps to explicitly run a health check?

- A. Select an Analytics Cloud service on the OAC dashboard; click the Display monitoring information icon on the Overview pane; click the Export Healthcheck Details icon.
- B. Select an Analytics Cloud service on the OAC dashboard; click the View Healthcheck Details Icon In the Resources section; click the Export Healthcheck Details icon.
- C. Select an Analytics Cloud service on the OAC dashboard; click the Display monitoring information Icon on the Overview pane; click the View Healthcheck Details icon in the Resources section.
- D. On the Overview pane, click the Display monitoring information icon and select an Analytics Cloud service; In the Resources section, click the View Healthcheck Details icon.

Answer: C

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