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QUESTION 1

Which 2 Dynamic time series are feasible to set up in Essbase cube:

- A. LM-TD
- B. PY-TD
- C. Q-T-D
- D. D-T-Y
- E. Y-T-D

Correct Answer: CE

QUESTION 2

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

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>

QUESTION 3

Your customer is using Oracle Analytics Cloud - Essbase Command Line Interface (CL1) to perform administrative actions on Oracle Analytics Cloud - Essbase. Which are three valid options for executing the DataLoad command?

- A. a dimension file
- B. a data file and an optional rules file
- C. a saved local connection using a secure URL
- D. a rules file with a username and password
- E. a stream option referencing a saved local connection

Correct Answer: BDE

QUESTION 4

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.

Correct Answer: C

QUESTION 5

You are migrating 11.1.2.4.nnn On-Premises Essbase cubes to the cloud service. Which four steps should you perform?

- A. Convert all applications and associated artifacts to non-Unicode mode before export.
- B. Correct any partition settings in the Life Cycle Management exported .zip file.
- C. Install and execute the Life Cycle Management utility to export the required Essbase source application.
- D. Import a .zip file using the Command Line Interface tool.
- E. Convert all application-level substitution variables to server-level variables before export.
- F. Convert all application-level files and artifacts to database-level files and artifacts before export.

Correct Answer: BCDE

Reference <https://blogs.perficient.com/2018/04/11/migrating-essbase-cubes-oracle-analytics-cloud/>

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