



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

Oracle Cloud Platform Enterprise Analytics 2022 Professional

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### QUESTION 1

Which are the correct steps to download the Autonomous DW wallet?

A. - Go to Oracle Cloud Storage overview

-Select the bucket where you have the ADW

-

Click to DB Connection.

-

Click Download

-Enter appropriate Password.

-Confirm Download

B. - Go to Oracle Cloud Infrastructure overview

-Select the compartment where you have the ADW

Click to DB Connection.

-Click Download

-Confirm Download

C. - Go to Oracle Cloud Baremetal overview

-Select the compartment where you have the ADW

-Click to DB wallet download

-Confirm Download

D. - Go to Oracle Cloud Infrastructure overview

-Select the compartment where you have the ADW

-

Click to DB Connection.

-

Click Download

-Enter appropriate Password.

-Confirm Download

E. - Go to Oracle Cloud Infrastructure overview



-Select the compartment where you have the ATP

-

Click to DB Connection.

-

Click Download

-Enter appropriate Password.

-Confirm Download

Correct Answer: D

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## QUESTION 2

What should you do to visualize the relationship between two numeric values?

- A. Use a box plot with trellising.
- B. Create a line chart with multiple reference lines.
- C. Create a scatter plot of the two numeric values and choose a value of interest as the category (points).
- D. Create multiple pie charts.

Correct Answer: C

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## QUESTION 3

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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#### QUESTION 4

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.

Correct Answer: D

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

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#### QUESTION 5

Your customer has a hybrid aggregate Essbase cube. They want to be able to model what-if scenarios with hypothetical data and are considering using the Sandbox dimension. Which two statements represent correct functionality of the Sandbox dimension?

- A. Using the sandbox dimension has storage overhead that would be required to replicate data from the base environment.
- B. The sandbox dimension has one base member and multiple sandbox members.
- C. Initially, the state of each sandbox member is #missing.
- D. When you submit changes to a base member, changes are seen and stored in each sandbox member.
- E. After working in the sandbox environment, you can commit changes to the base environment or even to another sandbox target.

Correct Answer: BE

Reference <https://docs.oracle.com/en/cloud/paas/analytics-cloud/adess/testing-changes-sandbox-dimension.html>

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