1Z0-931 Q&As

Oracle Autonomous Database Cloud 2019 Specialist

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QUESTION 1

Your customer has upgraded their on premise 11.2 database to 12.2. During this migration the database was migrated to a pluggable database and is now in production.

How should the customer unplug their database to migrate to Autonomous Database (ADB)?

A. Pluggable databases cannot be migrated to ADB using plug, unplug or clone.

B. Create a database link from source database to the ADB environment and clone the PDB.

C. Unplug to an xml file so database files and xml file can be uploaded to object storage.

D. Unplug into a pdb archive which can be uploaded to object storage.

Correct Answer: B

QUESTION 2

Given the steps:

1.

Create Oracle Machine Learning User

2.

Create projects

3.

Create workspaces

4.

Create Notebooks

5.

Run SQL Scripts

Which two steps are out of order when working with Oracle Machine learning? (Choose two.)

A. Create Oracle Machine Learning User

B. Create workspaces

C. Create Notebooks

D. Run SQL Scripts

E. Create projects

Correct Answer: DE

QUESTION 3

Which Java Database Connectivity (JDBC) thin client version supports the use of HTTP proxy settings that does NOT support TCP to connect to Autonomous Data Warehouse?

A. 18.1 onwards

B. Any version

C. 17.4 onwards

D. 12c Release 2 onwards

Correct Answer: A

QUESTION 4

What two methods can you use to define Machine Learning Users? (Choose two.)

A. Use DBMS_CLOUD_ADMIN package

B. SQL/Developer

C. Oracle Cloud Infrastructure Console

D. Client tools

Correct Answer: BC

QUESTION 5

Migrating an on-premise database to Autonomous Database (ADB) for large amounts of data involves multiple steps like creating a credential object, creating (access to) a storage object/location, running datapump export and running a datapump import.

Which three statements are true for SQL Developer (18.3 and up) in combination with ADB Data Loading? (Choose three.)

A. SQL Developer can be used to export/move/import of a database to ADB in 1 set of wizard steps.

B. SQL Developer can import files (.dmp and .csv for example) into ADB which are located on Amazon S3 Object storage.

C. SQL Developer can import .csv files into ADB which are located on the system where SQL Developer is running.

D. SQL Developer can only export/move/import files using datapump from databases running on Linux systems.

Correct Answer: ABC

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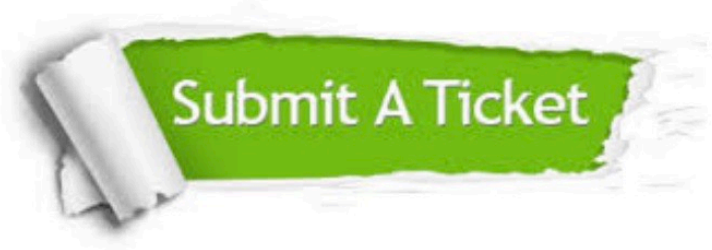

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