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# Oracle

## 1Z0-931 Exam

**Oracle Autonomous Database Cloud 2019 Specialist Exam**

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Questions & Answers

# Version: 11.0

## Question: 1

What are two advantages of using Data Pump to migrate your Oracle Databases to Autonomous Database? (Choose two.)

A. Data Pump can exclude migration of objects like indexes and materialized views that are not needed by Autonomous Database.
B. Data Pump is platform independent - it can migrate Oracle Databases running on any platform.
C. Data Pump is faster to migrate database than using RMAN.
D. Data Pump creates the tablespaces used by your Autonomous Database.

**Answer: A,B**

Explanation:
The default data and temporary tablespaces for the database are configured automatically. Adding, removing, or modifying tablespaces is not allowed.
Oracle Data Pump offers very fast bulk data and metadata movement between Oracle databases and Autonomous Database .
Data Pump Import lets you import data from Data Pump files residing on Oracle Cloud Infrastructure Object Storage, Microsoft Azure, AWS S3, and Oracle Cloud Infrastructure Object Storage Classic. You can save your data to your Cloud Object Store and use Oracle Data Pump to load data to
https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/load-data-data-pump.html#GUID-297FE3E6-A823-4F98-AD50-959ED96E6969

## Question: 2

The default eight-day retention period for Autonomous Database performance data can be modified using which DBMS_WORKLOAD_REPOSITORY subprogram procedure?

A. UPDATE_OBJECT_INFO
B. MODIFY_SNAPSHOT_SETTINGS
C. CREATE_BASELINE_TEMPLATE
D. MODIFY_BASELINE_WINDOW_SIZE

**Answer: B**

Explanation:
https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/monitor-performance-intro.html#GUID-4A1E8FCA-FAF1-43F5-93E0-559C0145D6C3
The retention time can be changed by modifying the Automatic Workload Repository retention setting with the PL/SQL procedure DBMS_WORKLOAD_REPOSITORY.MODIFY_SNAPSHOT_SETTINGS.

Be aware that increasing the retention time will result in more storage usage for performance data

## Question: 3

Which task is NOT automatically performed by the Oracle Autonomous Database?

A. Backing up the database.
B. Mask your sensitive data.
C. Patching the database.
D. Automatically optimize the workload.

**Answer: B**

Explanation:
- Oracle patch the full stack—including the firmware, the OS, clusterware, and the database.
- Oracle Autonomous Database is actually a family of cloud services, with each member of the family optimized by workload. Autonomous Data Warehouse (ADW), which has been optimized for analytic workloads and Autonomous Transaction Processing (ATP). ATP is optimized for transaction processing or mixed workload.
- it is possible to use Oracle Data Safe data masking capabilities with cloned instances of ADB. but by the customer
https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846

## Question: 4

Which three statements are true about procedures in the DBMS_CLOUD package? (Choose three.)

A. The DBMS_CLOUD.PUT_OBJECT procedure copies a file from Cloud Object Storage to the Autonomous Data Warehouse.
B. The DBMS_CLOUD.CREATE_CREDENTIAL procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database.
C. The DBMS_CLOUD.VALIDATE_EXTERNAL_TABLE procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.
D. The DBMS_CLOUD.DELETE_FILE procedure removes the credentials file from the Autonomous Data Warehouse database.
E. The DBMS_CLOUD.CREATE_EXTERNAL_TABLE procedure creates an external table on files in the cloud. You can run queries on external data from the Autonomous Data Warehouse.

**Answer: B,C,E**

Explanation:
DELETE_FILE Procedure
This procedure removes the specified file from the specified directory on Autonomous Data Warehouse.
CREATE_CREDENTIAL Procedure

This procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database. Use stored credentials for data loading or for querying external data residing in the Cloud.
PUTJDBJECT Procedure
This procedure copies a file from Autonomous Data Warehouse to the Cloud Object Storage. The maximum file size allowed in this procedure is 5 gigabytes (GB).
VALIDATE EXTERNAL TABLE Procedure
This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.
CREATE_EXTERNAL_TABLE Procedure
This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Data Warehouse.
To use Data Pump from ADB, a credential identifying the Object Storage bucket to use must be defined with a DBMS_CLOUD.CREATE_CREDENTIAL function. This will allow ADB to access objects that are stored in the object store , including dump files. To export an existing database to prepare for import into ADB, use the XTP command and add the ex elude option for database functionality that is not recommended or supported in ADB. This will prevent errors during the imp oil process.
This process is not automatic. And if the logs are not moved, you will receive a warning when running the MDB that the logs are not there. In this example, we're
moving the log import.log to object store with a DBMS_CLOUD.PUT_OBJECT command.
VALIDATE_EXTERNAL_TABLE Procedure
This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Database. The overloaded form enables you to use the operation_id parameter.
PUT_OBJECT Procedure
This procedure copies a file from Autonomous Database to the Cloud Object Storage. The maximum file size allowed in this procedure is 5 gigabytes (GB)
DELETE FILE Procedure
This procedure removes the specified file from the specified directory on Autonomous Database.
CREATE_EXTERNAL_TABLE Procedure
This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Database.

## Question: 5

Which of these database features is NOT part of the Autonomous Database?

A. Online Indexing
B. Flashback Database
C. Real Application Clusters (RAC)
D. Java in the Database

**Answer: D**

Explanation:
List of Restricted and Removed Oracle Features
Lists the Oracle Database features that are not available in Autonomous Database. Additionally, database features designed for administration are not available.

List of Removed Oracle Features
Oracle Real Application Testing
Oracle Database Vault
Database Resident Connection Pooling (DRCP)
Oracle OLAP
Oracle R capabilities of Oracle Advanced Analytics
Oracle Industry Data Models
Oracle Tuning Pack
Oracle Database Lifecycle Management Pack
Oracle Data Masking and Subsetting Pack
Oracle Cloud Management Pack for Oracle Database
Oracle Multimedia
Java in DB
https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/experienced-database-users.html#GUID-B6FB5EFC-4828-43F4-BA63-72DA74FFDB87
https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/experienced-database-users.html#GUID-5CF411BF-69E3-43C1-9379-25257A88A354

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