



1Z0-931-21^{Q&As}

Oracle Autonomous Database Cloud 2020 Specialist

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QUESTION 1

Which three tools can be used to monitor the usage and activities of Autonomous Database on Dedicated Infrastructure?

- A. RMAN
- B. Logs
- C. OCI Metrics
- D. Performance Hub
- E. Enterprise Manager Cloud Control

Correct Answer: CDE

QUESTION 2

Which two of the following statements are correct?

- A. ODI Web Edition is available only on Oracle Linux.
- B. ODI Web Edition can be installed from Oracle Cloud Infrastructure (OCI) Marketplace.
- C. The Data Transforms Card provides access to Oracle Data Integrator (ODI) Web Edition.
- D. All of the capabilities of ODI Classic are available with ODI Web Edition,

Correct Answer: AB

QUESTION 3

To who, and in which order, are dedicated Exadata Infrastructure resources provisioned?

- A. Fleet Administrator, Autonomous Exadata Infrastructure -> Database Administrator -> Autonomous Container DB -> Autonomous DB
- B. Database Administrator, Autonomous Container DB -> Autonomous DB -> Fleet Administrator -> Autonomous Exadata Infrastructure
- C. Fleet Administrator, Autonomous Exadata Infrastructure -> Autonomous Container DB -> Database Administrator -> Autonomous DB
- D. Database Administrator, Autonomous Exadata Infrastructure -> Fleet Administrator -> Autonomous Container DB -> Autonomous DB

Correct Answer: A

<https://docs.oracle.com/en-us/iaas/Content/Database/Concepts/adbddoverview.htm>



QUESTION 4

Which three methods can be used to migrate your existing Oracle database to Autonomous Database? (Choose three.)

- A. Use SFTP to copy CSV files into Autonomous Database
- B. Use Oracle Zero Downtime Migration (ZDM)
- C. Use Recovery Manager (RMAN)
- D. Use GoldenGate
- E. Use Data Pump

Correct Answer: BDE

<https://www.oracle.com/sa/database/technologies/cloud-migration.html>

Migrate to Autonomous Database Using Oracle Database Migration Service

You can migrate data to a dedicated Autonomous Database using Oracle Cloud Infrastructure Database Migration Service that is a fully managed cloud service created to ease the move of established databases from on-premise, third-party, or on Oracle Cloud to Autonomous Database.

Database Migration Service provides you a high performing, self-service experience for migrating databases to Oracle Cloud Infrastructure (OCI). Database Migration runs as a managed cloud service separate from your tenancy and resources. The service leverages Oracle's Zero Downtime Migration (ZDM) engine utilizing Oracle GoldenGate replication to provide enterprise-level database migration with minimal downtime. It operates as a multitenant service in a Database Migration service tenancy and communicates with your resources using Private Endpoints (PEs). PEs are managed by Database Migration. To know about the capabilities of Database Migration Service, see [About Oracle Cloud Infrastructure Database Migration](#).

Database Migration Service supports a wide range of source databases for migrating to Autonomous Database. To view the complete list of supported source database versions, see [Source Database Requirements](#). As of the current release, Database Migration supports only Oracle Autonomous Database on both shared and dedicated exadata infrastructure as the migration targets.

QUESTION 5

A new Python developer has joined your team and needs to access the Autonomous Database(ADB) data.



How does the developer connect to and interact with ADB from Python?

- A. SQL Developer
- B. JAVA JDK
- C. You can't use Python with ADB.
- D. The Oracle Client and the cx_Oracle interface for Python

Correct Answer: D

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connecting-nodejs.html#GUIDAB1E323A-65B9-47C4-840B-EC3453F3AD53> <https://developer.oracle.com/databases/database-for-python-developers-1.html>

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