

# 1Z0-1072-21<sup>Q&As</sup>

Oracle Cloud Infrastructure 2021 Architect Associate

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### QUESTION 1

Which statement is true about Data Guard Implementation in DB systems?

- A. Both DB systems must be in the same compartment, and they must be the same shape
- B. You can define the backup window and set custom backup retention period for the automatic database backup schedule.
- C. You cannot manage Oracle database initialization parameters at a global level.
- D. You cannot manage the database as sys/sysdba.

Correct Answer: A

An Oracle Data Guard implementation requires two DB systems, one containing the primary database and one containing the standby database. When you enable Oracle Data Guard for a virtual machine DB system database, a new DB system with the standby database is created and associated with the primary

database. For a bare metal DB system, the DB system with the database that you want to use as the standby must already exist before you enable Oracle Data Guard.

Requirement details are as follows:

- Both DB systems must be in the same compartment.
- The DB systems must be the same shape type (for example, if the shape of the primary database is a virtual machine, then the shape of the standby database can be any other virtual machine shape).
- If your primary and standby databases are in different regions, then you must peer the virtual cloud networks (VCNs) for each database. See Remote VCN Peering (Across Regions).
- Configure the security list ingress and egress rules for the subnets of both DB systems in the Oracle Data Guard association to enable TCP traffic to move between the applicable ports. Ensure that the rules you create are stateful (the default).

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### QUESTION 2

Which statement is true about restoring a block volume from a manual or policy-based block volume backup?

- A. It can be restored as new volumes to any Availability Domain within the same region.
- B. It must be restored as new volumes to the same Availability Domain on which the original block volume backup resides.
- C. It can be restored as new volumes to any Availability Domain across different regions.
- D. It can be restored as new volumes with different sizes from the backups.

Correct Answer: A

References:

### QUESTION 3

Which two options are valid for loading data directly into Autonomous Data Warehouse (ADW)? (Choose two.)

- A. Data Integrator
- B. Data Pump
- C. Data Transfer Service
- D. SQL \*Loader

Correct Answer: BD

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### QUESTION 4

Which statement is true about Data Guard implementation in Oracle Cloud Infrastructure (OCI) bare metal and virtual machine database systems?

- A. Primary and standby databases must be in the same OCI region.
- B. Both database systems must be in the same compartment.
- C. Database systems need not be the same shape type (e.g, primary database can be a virtual machine, and standby database a bare metal shape, and vice versa).
- D. Primary and standby database versions and editions need not be identical.

Correct Answer: B

Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Tasks/exausingdataguard.htm>

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### QUESTION 5

You have an AI/ML application running on Oracle Cloud Infrastructure. You identified that the application needs GPU and at least 20Gbps Network throughput. The application is currently using a VM.Standard2.1 compute without any block storage attached to it.

Which two options allow you to get your required performance for your application? (Choose two.)

- A. Terminate the compute instance preserving the boot volume. Create a new compute instance using the BM.GPU2.2 shape using the boot volume preserved, but no block volume attached.
- B. Terminate the compute instance preserving the boot volume. Create a new compute instance using the VM.Standard2.2 shape using the boot volume preserved, but no block volume attached.
- C. Terminate the compute instance preserving the boot volume. Create a new compute instance using the VM.GPU3.4

shape using the boot volume preserved and use the NVMe devices to host your application.

D. Terminate the compute instance preserving the boot volume. Create a new compute instance using the BM.HPC2.36 shape using the boot volume preserved and use the NVMe devices to host your application.

E. Terminate the compute instance preserving the boot volume. Create a new compute instance using the BM.GPU2.2 shape using the boot volume preserved and attach a new block volume to host your application.

Correct Answer: DE

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