



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

Oracle Cloud Infrastructure 2019 Architect Associate

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**QUESTION 1**

What is the maximum number of security lists that can be associated with a subnet?

- A. four
- B. three
- C. five
- D. two

Correct Answer: C

you may optionally specify one or more security lists for the subnet to use (up to five). If you don't specify any, the subnet uses the cloud network's default security list. You can change which security list the subnet uses at any time. <https://docs.cloud.oracle.com/iaas/Content/Network/Tasks/managingVCNs.htm>

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**QUESTION 2**

Which two statements about the Oracle File Storage Service (FSS) Security are accurate? (Choose two.)

- A. Oracle IAM controls which filesystems are mountable by which instances.
- B. Security lists can be used as a virtual firewall to prevent an instance from mounting an FSS mount target within a subnet.
- C. Encryption of file storage in FSS is optional.
- D. Data in transit to an FSS mount target is encrypted.
- E. FSS leverages UNIX user group and permission checking for file access security.

Correct Answer: DE

All data is encrypted at rest, and In-transit encryption provides a way to secure your data between instances and mounted file systems using TLS v. 1.2 (Transport Layer Security) encryption. File Storage service supports the AUTH\_UNIX style of authentication and permission checking for remote NFS client requests.

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**QUESTION 3**

You have an application running on Oracle Cloud Infrastructure. You identified that the read and write operations are slowing your application down enough to impair user access. The application is currently using a VM.Standard 1.2 compute without any block storage attached to it.

Which two options allow you to increase disk performance? (Choose two.)

- A. Terminate the compute instance preserving the boot volume. Create a new compute instance using a VM Dense IO shape using the boot volume preserved.
- B. Terminate the compute instance preserving the boot volume. Create a new compute instance using a VM Standard



shape and attach a new block volume to host your application.

C. Create a backup of the boot volume. Create a new compute instance using a VM Dense IO shape and restore the backup.

D. Terminate the compute instance and create a backup of the boot volume. Create a new compute instance using a VM Dense IO shape and restore the backup.

Correct Answer: AB

You can permanently terminate (delete) instances that you no longer need. By default, the instance's boot volume is deleted when you terminate the instance, however you can preserve the boot volume associated with the instance, so that you can attach it to a different instance as a data volume, or use it to launch a new instance.

You can use a boot volume backup to create an instance or you can attach it to another instance as a data volume. However before you can use a boot volume backup, you need to restore it to a boot volume.

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#### QUESTION 4

There are multiple options of migrating Oracle Databases from on-premises to Oracle Cloud Infrastructure.

Which two characteristics do you need to consider when choosing a migration method? (Choose two.)

- A. On-premises database character set and application version
- B. On-premises database version and quantity of data, including indexes
- C. On-premises host operating system platform and network bandwidth
- D. On-premises connectivity using remote and local VCN peering

Correct Answer: BC

References: <https://docs.cloud.oracle.com/iaas/Content/Database/Tasks/migrating.htm> Some of the characteristics and factors to consider when choosing a migration method are: On-premises database version Database service database version On-premises host operating system and version On-premises database character set Quantity of data, including indexes Data types used in the on-premises database Storage

for data staging Acceptable length of system outage Network bandwidth

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#### QUESTION 5

In what two ways does Oracle Cloud Infrastructure (OCI) file storage service differ from OCI object storage and block volume services?

- A. You can move object storage buckets, block volumes and file storage mount targets between compartments.
- B. File Storage uses the network file system (NFS) protocol, whereas block volume uses iSCSI.
- C. Block volume service is NVMe based, while file storage service is not.
- D. File storage mount target does not provide a private IP address, while the object storage bucket provides one.



Correct Answer: AB

The mount target provides the IP address or DNS name that is used together with a unique export path to mount the file system. You can move mount targets from one compartment to another.

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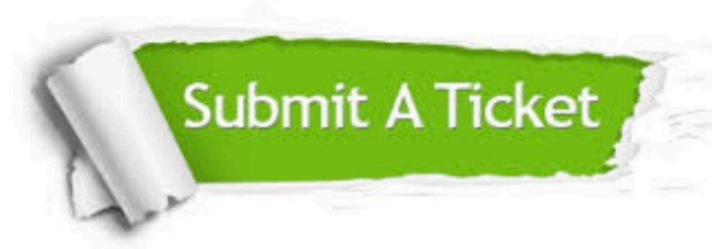
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