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Oracle Cloud Infrastructure 2020 Architect Associate

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QUESTION 1

Your company has decided to move a few applications to Oracle Cloud and you have been asked to design it for both High Availability (HA) and Disaster Recovery (DR). Which two should you consider while designing your Oracle Cloud Infrastructure architecture? (Choose two.)

- A. Region
- B. Instance Shape
- C. Compartments
- D. Availability Domain

Correct Answer: AD

References:

<https://blogs.oracle.com/cloud-infrastructure/migration-and-disaster-recovery-in-the-oracle-cloud-with-rackware>

QUESTION 2

You have been tasked with creating one virtual cloud network (VCN) each for two line of business (LOB) applications. LOB A and LOB B will need to communicate with each other. To ensure that you can utilize VCN peering, which network CIDR ranges should be used?

- A. VCN A (10.0.0.0/16) and VCN B (10.1.0.0/16)
- B. VCN A (10.0.2.0/16) and VCN B (10.0.2.0/25)
- C. VCN A (10.0.0.0/16) and VCN B (10.0.16.0/24)
- D. VCN A (172.16.0.0/24) and VCN B (172.16.0.0/28)

Correct Answer: A

VCN A (10.0.0.0/16) will use a range of IPS from 10.0.0.0 to 10.0.255.255 and VCN B (10.1.0.0/16) will use a range of IPS from 10.1.0.0 to 10.1.255.255 so will not be any Overlap between 2 VCNs

QUESTION 3

Which two statements are true regarding cloning a block volume?

- A. You can change the block volume performance when creating a clone
- B. You can clone block volumes across regions
- C. You can change the block volume size when creating a clone
- D. You can skip block volume encryption when creating a clone



Correct Answer: AC

You can create a clone from a volume using the Block Volume service. Cloning enables you to make a copy of an existing block volume without needing to go through the backup and restore process. A cloned volume is a point-in-time direct

disk-to-disk deep copy of the source volume, so all the data that is in the source volume when the clone is created is copied to the clone volume. You can only create a clone for a volume within the same region, availability domain and tenant.

You can create a clone for a volume between compartments as long as you have the required access permissions for the operation.

during create a clone you can do the following

If you want to clone the block volume to a larger size volume, check Custom Block Volume Size (GB) and then specify the new size. You can only increase the size of the volume, you cannot decrease the size. If you clone the block volume to

a larger size volume, you need to extend the volume's partition. See Extending the Partition for a Block Volume for more information. If you want to change the elastic performance setting when cloning the volume, check Custom Block Volume

Performance and select the elastic performance setting you want the volume clone to use. See Block Volume Elastic Performance for more information. You can also change the elastic performance setting after you have cloned the volume,

see Block Volume Elastic Performance. If you leave Custom Block Volume Performance unchecked, the cloned volume will use the same elastic performance setting as the source volume.

QUESTION 4

A financial firm is designing an application architecture for its online trading platform that must have high availability and fault tolerance.

Their solutions architect configured the application to use an Oracle Cloud Infrastructure Object Storage bucket located in the US West (us-phoenix-1) region to store large amounts of financial data. The stored financial data in the bucket must

not be affected even if there is an outage in one of the Availability Domains or a complete region.

What should the architect do to avoid any costly

- A. Create a new Object Storage bucket in another region and configure lifecycle policy to move data every 5 days.
- B. Create a lifecycle policy to regularly send data from Standard to Archive storage.
- C. Copy the Object Storage bucket to a block volume.
- D. Create a replication policy to send data to a different bucket in another OCI region.

Correct Answer: A

**QUESTION 5**

You need to transfer over 12 TB of data from on-premises to your cloud account. You started copying this data over the internet and noticed that it will take too long to complete. Without increasing the costs of your subscription, what is the recommended way to send this amount of data to your cloud account?

- A. Use Data Transfer Service to send your data.
- B. Split the data into multiple parts and use the multipart tool.
- C. Use a 10 GB FastConnect line to send the data.
- D. Send the data over a VPN IPsec tunnel.
- E. Compress the data and use the multipart tool.

Correct Answer: A

References:

Overview of Data Transfer Service

Oracle offers offline data transfer solutions that let you migrate data to Oracle Cloud Infrastructure. Moving data over the public internet is not always feasible due to high network costs, unreliable network connectivity, long transfer times, and security concerns. Our transfer solutions address these pain points, are easy to use, and provide significantly faster data upload compared to over-the-wire data transfer.

<https://docs.cloud.oracle.com/iaas/Content/DataTransfer/Concepts/overview.htm>

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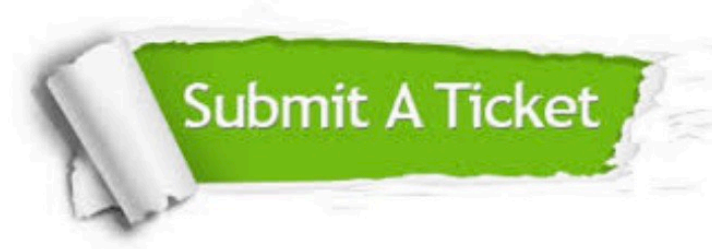
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