

1Z0-1072-21^{Q&As}

Oracle Cloud Infrastructure 2021 Architect Associate

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QUESTION 1

Which two choices are true for Autonomous Data Warehouse (ADW)? (Choose two.)

- A. Billing stops only when the ADW is terminated
- B. Billing stops for both CPU usage and storage usage when ADW is stopped
- C. Billing for compute stops when ADW is stopped
- D. Billing for storage continues when ADW is stopped

Correct Answer: CD

When Autonomous Databas instance is stopped, CPU billing is halted based on full-hour cycles of usage Billing for storage continues as long as the service instance exists. and When Autonomous Database instance is started, the CPU billing is initiated

QUESTION 2

Which three are default Virtual Cloud Network (VCN) components? (Choose three.)

- A. Security List
- B. Dynamic Routing Gateway
- C. DHCP options
- D. Internet Gateway E. Route Table

Correct Answer: ACE

References:

(1)

=> Populated by Default

(0)

=> Not Populated by Default

Resources

=====

Subnets (0)

Route Tables (1)

Internet Gateways (0)

Dynamic Routing Gateways (0)

Network Security Groups (0)

Security Lists (1)

DHCP Options (1)

Local Peering Gateways (0)

NAT Gateways (0)

Service Gateways (0)

QUESTION 3

You have multiple applications installed on a compute instance and these applications generate a large amount of log files. These log files must reside on the boot volume for a minimum of 15 days and must be retained for at least 60 days. The 60-day retention requirement is causing an issue with available disk space. What are the two recommended methods to provide additional boot volume space for this compute instance? (Choose two.)

- A. Terminate the instance while preserving the boot volume. Create a new instance from the boot volume and select a DenselO shape to take advantage of local NVMe storage.
- B. Create an object storage bucket and use a script that runs daily to move log files older than 15 days to the bucket.
- C. Create and attach a block volume to the compute instance and copy the log files.
- D. Create a custom image and launch a new compute instance with a larger boot volume size.
- E. Write a custom script to remove the log files on a daily basis and free up the space on the boot volume.

Correct Answer: BD

These log files must reside on the boot volume for a minimum of 15 days so you have to increase the boot Volume

QUESTION 4

You are designing a networking infrastructure in multiple Oracle Cloud Infrastructure regions and require connectivity between workloads in each region. You have created a dynamic routing gateway (DRG) and a remote peering connection. However, your workloads are unable to communicate with each other. What are two reasons for this? (Choose two.)

- A. The security lists associated with subnets in each virtual cloud network (VCN) do not have the appropriate ingress rules
- B. Identity and Access Management (IAM) policies have not been defined to allow connectivity across the two VCNs in different regions
- C. A local peering gateway needs to be created in each VCN with a default route rule added in the route table forwarding the traffic to the local peering gateway
- D. An Internet gateway needs to be created in each VCN with a default route rule added in the route table forwarding the traffic to the Internet Gateway

E. The route table associated with subnets in each VCN do not have a route rule defined to forward the traffic to their respective DRGs

Correct Answer: AE

Setting Up a Remote Peering Create the RPCs: Each VCN administrator creates an RPC for their own VCN's DRG. Share information: The administrators share the basic required information. Set up the required IAM policies for the connection: The administrators set up IAM policies to enable the connection to be established. Establish the connection: The requestor connects the two RPCs (see Important Remote Peering Concepts for the definition of the requestor and acceptor). Update route tables: Each administrator updates their VCN's route tables to enable traffic between the peered VCNs as desired. Update security rules: Each administrator updates their VCN's security rules to enable traffic between the peered VCNs as desired.

QUESTION 5

You are tasked with creating a highly available clustered application on Oracle Cloud Infrastructure

consisting of three nodes. The round-trip latency between nodes must be less than 500 ? (microseconds) and your cluster should be resilient to hardware failure.

What is the recommended deployment strategy?

- A. Deploy the cluster nodes in a single region and deploy each node into a different AD. Select the same fault domain in each AD to ensure consistency.
- B. Deploy the cluster nodes in two separate regions and take advantage of multiple availability domains (ADs) in each region.
- C. Deploy the cluster nodes in a single region and deploy each node into a different AD.
- D. Deploy the cluster nodes in a single region and deploy each node in different fault domains within a single AD.

Correct Answer: D

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