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Oracle Cloud Infrastructure 2021 Architect Associate

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QUESTION 1

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 2

Which two statements are true about policies?

- A. You can use read, write, manage, and inspect as verbs for defining a policy.
- B. A policy is a document that specifies who can access which Oracle Cloud Infrastructure resources that your company has, and how.
- C. Users need not do anything but still have to be added to a group with appropriate policies defined.
- D. You can deny access to a group via policies.

Correct Answer: BC

QUESTION 3

Which two options are available when setting up DNS for your bare metal and virtual machine DB Systems? (Choose two.)



- A. Internet and custom resolver
- B. Google DNS servers
- C. custom resolver
- D. Internet and virtual cloud network (VCN) resolver

Correct Answer: CD

QUESTION 4

Which two use Oracle dynamic routing gateway (DRG) for connectivity? (Choose two.)

- A. Remote virtual cloud network (VCN) peering across region
- B. Oracle IPsec VPN
- C. Local VCN peering
- D. Oracle Cloud Infrastructure FastConnect public peering

Correct Answer: AB

References:

<https://docs.cloud.oracle.com/en-us/iaas/Content/Network/Concepts/fastconnectoverview.htm> You use a DRG when connecting your existing on-premises network to your virtual cloud network (VCN) with one (or both) of these:

IPSec VPN

Oracle Cloud Infrastructure FastConnect

You also use a DRG when peering a VCN with a VCN in a different region:

Remote VCN Peering (Across Regions)

QUESTION 5

You are designing a high bandwidth, redundant connection between your data center and Oracle Cloud Infrastructure (OCI). While researching for OCI FastConnect locations, you notice that you are co-located with Oracle at one of the Oracle FastConnect locations in the Ashburn region.

What is the recommended design in this scenario?

- A. Create a cross-connect group and have two or more cross-connects in that group. Create an IPsec VPN connection on this group.



- B. Setup two IPsec connections between your data center and OCI Ashburn region. Create a OCI load balancer to distribute the traffic across the two connections.
- C. Create a cross-connect group and have at least two or more cross-connects in that group. Create at least two or more virtual circuits in the group.
- D. Create a cross-connect group and have at least one cross-connect in that group. Create at least one virtual circuit in the group.

Correct Answer: C

You could have multiple private virtual circuits, for example, to isolate traffic from different parts of your organization (one virtual circuit for 10.0.1.0/24; another for 172.16.0.0/16), or to provide redundancy.

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