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Oracle Cloud Infrastructure 2018 Architect Associate

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QUESTION 1

You have five different company locations spread across the US. For a proof-of-concept (POC) you need to setup secure and encrypted connectivity to your workloads running in a single virtual cloud network (VCN) in the Oracle Cloud Infrastructure Ashburn region from all company locations.

What would meet this requirement?

- A. Create five internet gateways in your VCN and have separate route table for each internet gateway.
- B. Create five virtual circuits using FastConnect for each company location and terminate those connections on a single dynamic routing gateway (DRG). Attach that DRG to your VCN.
- C. Create five IPsec connections with each company location and terminate those connections on a single DRG. Attach that DRG to your VCN.
- D. Create five IPsec VPN connections with each company location and terminate those connections on five separate DRGs. Attach those DRGs to your VCN.

Correct Answer: C

QUESTION 2

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

QUESTION 3

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

Reference: <https://cloud.oracle.com/storage/data-transfer/faq>

QUESTION 4

Which option lists Virtual Cloud Networks (VCNs) that can be peered?

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

Correct Answer: D

QUESTION 5

You are managing a tier-1 OLTP application on an Autonomous Transaction Processing (ATP) database.

Your business needs to run hourly batch processes on this ATP database that may consume more CPUs than what is available on the server.

How can you limit these batch processes to not interfere with the OLTP transactions?

- A. Copy OLTP data into new tables in a new table space and run batch processes against these new tables
- B. ATP is designed for OLTP workload only; you should not run batch processes on ATP
- C. Disable automated backup during the batch process operations
- D. Configure ATP resource management rules to manage runtime and IO consumption for the consumer group of batch

processes

Correct Answer: D

Reference: <https://oracle-base.com/articles/misc/articles-misc>

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