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Oracle Cloud Infrastructure 2021 Architect Associate

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QUESTION 1

With regard to Oracle Cloud Infrastructure Load Balancing service, which two actions will occur when a backend server that is registered with a backend set is marked to drain connections?

- A. All existing connections to this backend sever will be immediately closed.
- B. Requests to this backend server are redirected to a user-defined error page.
- C. All new connections to this backend server are disallowed.
- D. Connections to this backend server will remain open until all in-flight requests are completed.
- E. All connections to this backend server are forcibly closed after a timeout period.

Correct Answer: CD

Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/Balance/Reference/sessionpersistence.htm>

QUESTION 2

You created a public subnet and an internet gateway in your virtual cloud network (VCN) of Oracle Cloud Infrastructure. The public subnet has an associated route table and security list. However, after creating several compute instances in the public subnet, none can reach the Internet. Which two are possible reasons for the connectivity issue? (Choose two.)

- A. The route table has no default route for routing traffic to the internet gateway.
- B. There is no stateful egress rule in the security list associated with the public subnet.
- C. There is no dynamic routing gateway (DRG) associated with the VCN.
- D. There is no stateful ingress rule in the security list associated with the public subnet.
- E. A NAT gateway is needed to enable the communication flow to internet.

Correct Answer: AB

An internet gateway as an optional virtual router that connects the edge of the VCN with the internet. To use the gateway, the hosts on both ends of the connection must have public IP addresses for routing. Connections that originate in your VCN and are destined for a public IP address (either inside or outside the VCN) go through the internet gateway. Connections that originate outside the VCN and are destined for a public IP address inside the VCN go through the internet gateway. Working with Internet Gateways You create an internet gateway in the context of a specific VCN. In other words, the internet gateway is automatically attached to a VCN. However, you can disable and re-enable the internet gateway at any time. Compare this with a dynamic routing gateway (DRG), which you create as a standalone object that you then attach to a particular VCN. DRGs use a different model because they're intended to be modular building blocks for privately connecting VCNs to your on-premises network. For traffic to flow between a subnet and an internet gateway, you must create a route rule accordingly in the subnet's route table (for example, destination CIDR = 0.0.0.0/0 and target = internet gateway). If the internet gateway is disabled, that means no traffic will flow to or from the internet even if there's a route rule that enables that traffic. For more information, see Route Tables. For the purposes of access control, you must specify the compartment where you want the internet gateway to reside. If you're not sure which compartment to use, put the internet gateway in the same compartment as the cloud network. For more information, see Access Control. You may optionally assign a friendly name to the internet gateway. It doesn't have to



be unique, and you can change it later. Oracle automatically assigns the internet gateway a unique identifier called an Oracle Cloud ID (OCID). For more information, see Resource Identifiers. To delete an internet gateway, it does not have to be disabled, but there must not be a route table that lists it as a target.

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QUESTION 3

Which two statements are true about Database Cloud Service (DBCS)? (Choose two.)

- A. Data Guard as a Service is offered among regions.
- B. You have full control over backup schedule and retention.
- C. You can manage Oracle parameters at a global system level.
- D. You cannot manage the database as sys/sysdba.

Correct Answer: BC

References: <https://cloud.oracle.com/database/faq#backup> Can I set up Data Guard across Availability Domains? Yes, you can set up Data Guard in the same or different Availability Domains in a region. However, Oracle recommends that you set up your Data Guard configuration across Availability Domains. Can I set up Data Guard across Oracle Cloud Infrastructure regions? Yes, you can set up Data Guard across regions, "but the Database Cloud Service Data Guard feature currently does not support it. " You can manually set up Data Guard across regions by logging on to your host and using DGMGRL. You must enable an internet gateway on the primary and standby DB system VCN for Data Guard to transport logs across regions. Learn more about DGMGRL. To configure a Data Guard system across regions or between on-premises and Oracle Cloud Infrastructure DB systems, you must access the database host directly and use the DGMGRL utility. <https://docs.cloud.oracle.com/iaas/Content/Database/Tasks/usingdataguard.htm>

QUESTION 4

Which DNS resource record type is used to point a host name to an IPv4 address?

- A. ALIAS
- B. A
- C. CNAME
- D. AAAA

Correct Answer: B

References: https://docs.cloud.oracle.com/iaas/Content/DNS/Reference/supporteddnsresource.htm?tocpath=Services%7CDNS%7C_____2

QUESTION 5

Which statement is true about the Oracle Cloud Infrastructure File Storage Service Snapshots?



- A. Snapshots are created under the root folder of file system, in a hidden directory named .snapshot
- B. Snapshots are not incremental
- C. You can restore the whole snapshot, but not the individual files
- D. It is not possible to create snapshots from OCI console, but just the CLI

Correct Answer: A

The File Storage service supports snapshots for data protection of your file system. Snapshots are a consistent, point-in-time view of your file systems. Snapshots are copy-on-write, and scoped to the entire file system. The File Storage service encrypts all file system and snapshot data at rest. You can take as many snapshots as you need. Data usage is metered against differentiated snapshot data. If nothing has changed within the file system since the last snapshot was taken, the new snapshot does not consume more storage. Snapshots are accessible under the root directory of the file system at .snapshot/name. For data protection, you can use a tool that supports NFSv3 to copy your data to a different availability domain, region, file system, object storage, or remote location.

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