



# 1Z0-1072-21<sup>Q&As</sup>

Oracle Cloud Infrastructure 2021 Architect Associate

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### QUESTION 1

In Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE), what does a Replica Set do?

- A. It provides declarative updates for Pods.
- B. It maintains a stable set of replica Pods running at any given time.
- C. It ensures that all Nodes run a copy of a Pod.
- D. It exposes an application running on a set of Pods.

Correct Answer: D

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### QUESTION 2

You need to create a high performance shared file system, and have been advised to use file storage service (FSS). You have logged into the Oracle Cloud Infrastructure console, created a file system, and followed the steps to mount the shared file system on your Linux instance. However, you are still unable to access the shared file system from your Linux instance. What is the likely reason for this?

- A. There are no security list rules for mount target traffic
- B. There is no internet gateway (IGW) set up for mount target traffic
- C. There is no Identity and Access Management (IAM) policies set up to allow you to access the mount target
- D. There is no route in your virtual cloud network's (VCN) route table for mount target traffic

Correct Answer: A

Virtual firewall rules for your VCN. Your VCN comes with a default security list, and you can add more. These security lists provide ingress and egress rules that specify the types of traffic allowed in and out of the instances. You can choose whether a given rule is stateful or stateless. Security list rules must be set up so that clients can connect to file system mount targets. For more information about how security lists work in Oracle Cloud Infrastructure, see Security Lists in the Networking documentation. For information about setting up specific security list rules required for mount target traffic, see Configuring VCN Security List Rules for File Storage. About Security explains how security lists interact with other types of security in your file system.

<https://docs.cloud.oracle.com/iaas/Content/File/Concepts/filestorageoverview.htm>

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### QUESTION 3

Which two configuration formats does Terraform support? (Choose two.)

- A. YAML
- B. JSON
- C. HCL
- D. XML



Correct Answer: BC

References:

Terraform configuration files can use either of two formats: Terraform domain-specific language

(HashiCorp Configuration Language format [HCL]), which is the recommended approach, or JSON format

if the files need to be machine-readable.

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#### QUESTION 4

Your on-premises hosted application uses Oracle database server. Your database administrator must have access to the database server for managing the application. Your database server is sized for seasonal peak workloads, which results in high licensing costs. You want to move your application to Oracle Cloud Infrastructure (OCI) to take advantage of CPU scaling options. Which database offering on OCI would you select?

- A. bare metal DB systems
- B. VM DB systems
- C. Autonomous Transactions Processing (ATP)
- D. Autonomous Data Warehouse (ADW)

Correct Answer: A

-In, Oracle Autonomous Database, Customers are not given OS logons or SYSDBA privileges to prevent phishing attacking.

-If a bare metal DB system requires more compute node processing power, you can scale up (increase) the number of enabled CPU cores in the system without impacting the availability of that system. You cannot change the number of CPU cores for a virtual machine DB system in the same way as metal DB system. Instead, you must change the shape to one with a different number of OCPUs Changing the shape does not impact the amount of storage available to the DB system. However, the new shape can have different memory and network bandwidth characteristics, and you might need to reapply any customizations to these aspects after the change.

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#### QUESTION 5

Which two tools would you use to manage Database Cloud Service (DBCS)? (Choose two.)

- A. psql
- B. Oracle Swingbench
- C. SQL Developer
- D. Oracle Enterprise Manager

Correct Answer: CD



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