

[Q28-Q42 Get Special Discount Offer on 1z0-1067-22 Dumps PDF [UPDATED Sep-2022]



Get Special Discount Offer on 1z0-1067-22 Dumps PDF [UPDATED Sep-2022]
PDF Download Oracle Test To Gain Brilliant Result!

QUESTION 28

Which option contains the essential components of the Oracle Cloud Infrastructure Notifications service?

(Choose the best answer.)

- * An ALARM with a name unique across the tenancy, a SUBSCRIPTION, and a METRIC with the measurement of interest.
- * A TOPIC with a name unique across the tenancy, a SUBSCRIPTION, and a MESSAGE where content is published.
- * A TOPIC with a name unique across the compartment, a SUBSCRIPTION, and a MESSAGE where content is published.
- * An ALARM with a name unique across the compartment, a SUBSCRIPTION, and a METRIC with the measurement of interest.

Explanation

<https://docs.oracle.com/en-us/iaas/Content/Notification/Concepts/notificationoverview.htm>

<https://docs.oracle.com/en-us/iaas/Content/Notification/Tasks/managingtopicsandsubscriptions.htm>

QUESTION 29

A subscriber of an Oracle Cloud Infrastructure (OCI) Notifications service topic complained about not receiving messages from the service.

Which option can help you debug this issue? (Choose the best answer.)

- * If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service drops the message. Confirm that the subscriber is always online to receive messages to help debug the issue.
- * If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, check the NumberOfNotificationFailed metric through the OCI Monitoring service for failed messages. Copy these messages to an OCI ObjectStorage bucket. Make sure the subscriber has the required credentials to access this bucket to help debug the issue.
- * If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service tries to redeliver messages for up to one day. Make sure that the subscriber is online at least once a day to help debug the issue.
- * If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service tries to redeliver messages for up to two hours. Configure an alarm on the NumberOfNotificationFailed metric through the OCI Monitoring service to help debug the issue.

Explanation

<https://www.oracle.com/devops/notifications/faq/>

When a subscriber's endpoint doesn't acknowledge receipt of a message, the service retries delivery and currently retains the message up to two hours from the time the message is published to a topic. The service tries to deliver messages within the retention window.

QUESTION 30

You run a large global application with 90% of customers based in the US and Canada. You want to be able to test a new feature and allow a small percentage of users to access the new version of your application.

What Oracle Cloud Infrastructure Traffic Management steering policy should you utilize? (Choose the best answer.)

- * Load Balancer
- * IP Prefix steering
- * ASN steering
- * Geolocation steering

Explanation

<https://docs.oracle.com/en-us/iaas/Content/TrafficManagement/Tasks/trafficmanagement.htm>

QUESTION 31

You have been monitoring your company's applications running in Oracle Cloud Infrastructure (OCI) and notice that the application is using OCI Traffic Management service. This service uses a traffic steering policy to distribute the DNS traffic based on subnet addresses in a rule set.

Which steering policy is in use in this particular case? (Choose the best answer.)

- * Load Balancing policy
- * Geolocation steering
- * ASN steering policy
- * IP Prefix steering

Explanation

IP Prefix steering policies enable customers to steer DNS traffic based on the IP Prefix of the originating query.

QUESTION 32

You are working with Terraform on your laptop and have been tasked with spinning up multiple compute instances in Oracle Cloud Infrastructure (OCI) for a project. In addition, you are also required to collect IP addresses of provisioned instances and write them to a file and save it in your laptop.

Which specific Terraform functionality can help accomplish this task? (Choose the best answer.)

- * Terraform modules
- * Terraform remote state
- * Terraform local-exec
- * Terraform remote-exec

Explanation

<https://www.terraform.io/docs/language/resources/provisioners/remote-exec.html>

QUESTION 33

You have been asked to update the lifecycle policy for object storage using the Oracle Cloud Infrastructure (OCI) Command Line Interface (CLI).

Which command can successfully update the policy? (Choose the best answer.)

- * `oci os object-lifecycle-policy delete -ns <object_storage_namespace> -bn <bucket_name>`
- * `oci os object-lifecycle-policy put -ns <object_storage_namespace> -bn <bucket_name>`
- * `oci os object-lifecycle-policy put -ns <object_storage_namespace> -bn <bucket_name> --items`

`<json_formatted_lifecycle_policy>`

- * `oci os object-lifecycle-policy get -ns <object_storage_namespace> -bn <bucket_name>`

Explanation

<https://docs.oracle.com/en-us/iaas/Content/Object/Tasks/usinglifecyclepolicies.htm#cli>

https://docs.oracle.com/en-us/iaas/tools/oci-cli/2.17.0/oci_cli_docs/cmdref/os/object-lifecycle-policy/put.html

QUESTION 34

You have been asked to ensure that in-transit communication between an Oracle Cloud Infrastructure (OCI) compute instance and an on-premises server (192.168.10.10/32) is encrypted. The instances communicate using HTTP. The OCI Virtual Cloud Network (VCN) is connected to the on-premises network by two separate connections: a Dynamic IPsec VPN tunnel and a FastConnect virtual circuit. No static configuration has been added.

What solution should you recommend? (Choose the best answer.)

- * The instances will communicate by default over IPsec VPN, which ensures data is encrypted in-transit.
- * Advertise a 192.168.10.10/32 route over the VPN.
- * Advertise a 192.168.10.10/32 route over the FastConnect.
- * The instances will communicate by default over the FastConnect private virtual circuit, which ensures data is encrypted in-transit.

Explanation

<https://www.oracle.com/uk/cloud/networking/fastconnect-faq.html>

QUESTION 35

Which two statements are TRUE about Object Storage data security and encryption in Oracle Cloud Infrastructure (OCI)? (Choose two.)

- * Client-side encryption is managed by the customer.
- * Data needs to be decrypted on the client side before retrieving it.
- * OCI Vault Management is used by default to provide data security.
- * All traffic to and from Object Storage service is encrypted using TLS.
- * A VPN connection to OCI is required to ensure secure data transfer to an object storage bucket.

QUESTION 36

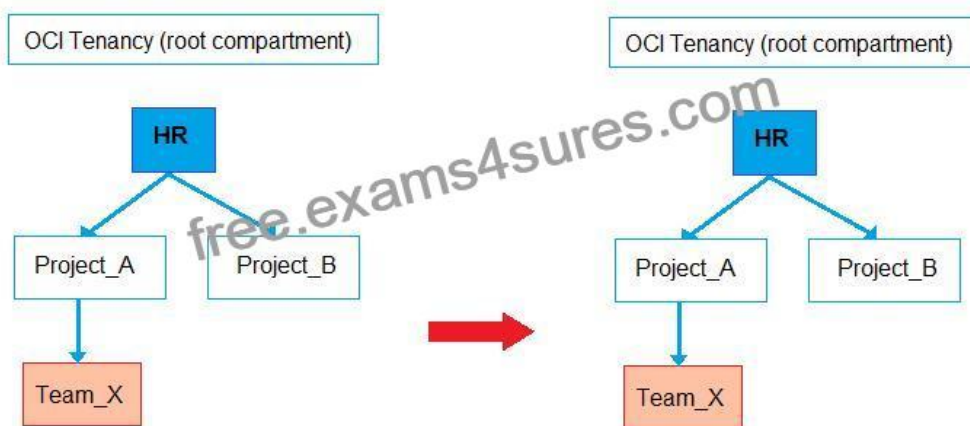
You have been asked to review a network design for Oracle Cloud Infrastructure (OCI) by a major client. The client's IT team needs to provision two Virtual Cloud Networks (VCNs) for a major application. The application uses a large number of virtual machine instances. Additionally, in the future, a VCN peering will be required to allow connectivity between the VCNs.

Which of the following are valid IP ranges to consider? (Choose the best answer.)

- * 10.0.0.0/30 and 192.168.0.0/30
- * 10.0.0.0/8 and 11.0.0.0/8
- * 10.0.8.0/21 and 10.0.16.0/22
- * 10.0.0.0/16 and 10.0.64.0/24

QUESTION 37

Your company has restructured its HR departments. As part of this change, you also need to re-organize compartments within Oracle Cloud Infrastructure (OCI) to align them to the company's new organizational structure. The following change is required:



Compartment Team_x needs to be moved under a new parent compartment, Project_B. The tenancy has the following policies defined for compartments Project_A and Project_B: Policy1: Allow group G1 to manage instance-family in compartment HR:Project_A Policy2: Allow group G2 to manage instance-family in compartment HR:Project_B. Which two statements describe the impacts after the compartment Team_x is moved? (Choose two.)

- * Group G2 can now manage instance-families in compartment Project_B and compartment Team_X

- * Group G1 can now manage instance-families in compartment Project_A, compartment Project_B and compartment Team_X
- * Group G1 can now manage instance-families in compartment Project_A but not in compartment Team_x
- * Group G2 can now manage instance-families in compartment Project_A but not in compartment Team_x
- * Group G2 can now manage instance-families in compartment Project_B, compartment Project_A and compartment Team_X

QUESTION 38

Recently, your e-commerce web application has been receiving significantly more traffic than usual. Users are reporting they often encounter a 503 Service Error when trying to access your site. Sometimes the site is very slow.

You check your instance pool configuration to confirm that the maximum number of instances is configured to allow 20 compute instances. Currently, 14 compute instances have been provisioned by the instance pool.

You also confirm that current CPU utilization across all hosts exceeds the scale-out threshold you set in your auto-scaling policy. However, the instance pool is not provisioning any new instances.

What can you check to determine why the application is NOT functioning properly? (Choose the best answer.)

- * Verify that the new offer feature code did not introduce any performance bugs.
- * Verify that the database is accessible.
- * Verify that the compute resource quota has not been exceeded.
- * Verify that the Quality Assurance team is not currently performing load-testing against production.

QUESTION 39

An insurance company has contracted you to help automate their application business continuity plan. They have the application running in eu-frankfurt-1 as the primary site and uk-london-1 as a disaster recovery site.

Normally they have a DNS A record associated with the IP address of the primary endpoint in eu-frankfurt-1.

In the event of a disaster, they use OCI DNS Zone Management to update the A record and replace it with the IP address of the endpoint in uk-london-1.

How can you automate the failover process? (Choose the best answer.)

- * Create a Health Check that evaluates both regional endpoints. Create a Traffic Management Steering policy with Failover type and associate it with the Health Check.
- * Create a Traffic Management Steering policy with Load Balancer type and add both eu-frankfurt-1 and uk-london-1 endpoints. Attach the Traffic Management Steering policy to the A record.
- * Provision a Load Balancer in Frankfurt and associate it with the A record in DNS. Create a backend set with backend servers from both eu-frankfurt-1 and uk-london-1 regions.
- * Create a Traffic Management Steering policy and attach it to a backend servers from both eu-frankfurt-1 and uk-london-1 regions.

QUESTION 40

A developer has created a file system in Oracle Cloud Infrastructure (OCI) File Storage service. She launches an Oracle Linux compute instance and successfully mounts the file system from the instance.

She then tries writing to the file system from the compute instance using the following command:

```
touch /mnt/yourmountpoint/helloworld
```

But gets an error message:

touch: cannot touch /mnt/yourmountpoint/helloworld;: Permission denied Which is a reason for this error? (Choose the best answer.)

- * touch command is not available in Oracle Linux by default.
- * Service limits or quota for file system writes have been breached.
- * User is not part of any OCI Identity and Access Management group with write permissions to File Storage service.
- * User is connecting as the default Oracle Linux user opc; instead of root; user.

Explanation

<https://docs.oracle.com/en-us/iaas/Content/File/Troubleshooting/cannotwrite.htm> When a file system is created, the root user owns the root directory. If you're connecting from an instance that uses a Linux or CentOS platform image, the default user is opc. The default user is ubuntu when you connect from an instance that uses an Ubuntu platform image. These default users are not root users, so you can't initially write a file or directory to a new file system with these users.

QUESTION 41

You have ordered two FastConnect connections that provide a high availability connection architecture between your on-premises data center and Oracle Cloud Infrastructure (OCI). You want to run these connections in an ACTIVE/PASSIVE architecture.

How can you accomplish this? (Choose the best answer.)

- * Decrease the prefix length of AS for the FastConnect you want to use as PASSIVE connection.
- * Enable BGP on the FastConnect that you want as the ACTIVE connection.
- * Use AS PATH prepending with your routes.
- * Adjust one of the connections to have a higher ASN.

QUESTION 42

Which technique does NOT help you get the optimal performance out of the Oracle Cloud Infrastructure (OCI) File Storage service? (Choose the best answer.)

- * Limit access to the same Availability Domain (AD) as the File Storage service where possible.
- * Serialize operations to the file system to access consecutive blocks as much as possible.
- * Right size compute instances from where file system is accessed based on their network capacity.
- * Increase concurrency by using multiple threads, multiple clients, and multiple mount targets.

Explanation

File Storage performance increases with parallelism. Increase concurrency by using multiple threads, multiple clients, and multiple mount targets.

1z0-1067-22 Dumps are Available for Instant Access:

<https://www.exams4sures.com/Oracle/1z0-1067-22-practice-exam-dumps.html>