

Oracle.1z0-1067-24.v2025-08-16.q42

Exam Code:	1z0-1067-24
Exam Name:	Oracle Cloud Infrastructure 2024Cloud Operations Professional
Certification Provider:	Oracle
Free Question Number:	42
Version:	v2025-08-16
# of views:	106
# of Questions views:	420
https://www.freepdfdumps.com/Oracle.1z0-1067-24.v2025-08-16.q42.html	

NEW QUESTION: 1

As a solution architect of the Oracle Cloud Infrastructure tenancy, you have been asked to provide members of group CloudOps the ability to view and retrieve monitoring metrics, but only for all monitoring-enabled compute instances. Which policy statement will you define to grant this access?

- A. Allow group CloudOps to read metrics in tenancy where target.metrics.monitoring='oci_computeagent'
- B. Allow group CloudOps to read compute-metrics in tenancy
- C. Restricting monitoring access only to compute instances metrics is not possible.
- D. Allow group CloudOps to read metrics in tenancy where target.metrics.namespace=oci_computeagent

Answer: (SHOW ANSWER)

NEW QUESTION: 2

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.)

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 3

The general syntax for an IAM policy is: Allow <identity_domain_name>/<subject> to <verb> <resource-type> in <location> where <conditions> Which two are valid values for <verb>?

- A. alter
- B. read
- C. destroy
- D. create
- E. manage

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Scenario: 2 (Oracle Cloud-init and AutoScaling: Use cloud-init to Configure Apache on Instances in an Autoscaling Instance Pool) Scenario Description: (Hands-On Performance Exam Certification) You're deploying an Apache-based web application on OCI that requires horizontal autoscaling.

To configure instances upon provisioning, write a cloud-init script for Oracle Linux 8 that installs and enables Apache (httpd), and opens the firewall for HTTP on TCP port 80. Create an instance configuration and include the cloud-init script in it. Use this instance configuration to create an instance pool and autoscaling configuration.

Pre-Configuration:

To fulfill this requirement, you are provided with the following:

Access to an OCI tenancy, an assigned compartment, and OCI credentials

A VCN Cloud-Init Challenge VCN with an Internet gateway and a public subnet. The security list for the subnet allows ingress via TCP ports 22 and 80 (SSH and HTTP). The route table forwards all egress to the Internet gateway.

Access to the OCI Console

Required IAM policies

An SSH key pair for the compute instance

Public Key https://objectstorage.us-ashburn-1.oraclecloud.com/n/tenancyname/b/PBT_Storage/o/PublicKey.pub

Private Key https://objectstorage.us-ashburn-1.oraclecloud.com/n/tenancyname/b/PBT_Storage/o/PKey.key Note: Throughout your exam, ensure to use assigned Compartment , User Name , and Region.

Complete the following tasks in the provisioned OCI environment:

Task 1(a): Develop the cloud-init Script:

Task 1(b): Use cloud-init to Configure Apache on Instances in an Autoscaling Instance Pool:

Answer:

See the solution below with Step by Step Explanation.

Explanation:

Task 1(a): Develop the cloud-init Script:

Create a compute instance pbt_cloud_init_vm_01 with the following properties:

Shape: VM.Standard.A1.Flex instance with 1 OCPU and 6 GB memory

Image: Oracle Linux 8

Placement: Use any of the availability domains

Network:

Place in the public subnet Cloud-Init Challenge SNT

Assign a public IPv4

Use the SSH public key

Add a cloud-init script and perform the following:

Use yum or dnf to install httpd.

Use systemctl to enable and start httpd

Open the firewall to http:

```
sudo firewall-offline-cmd --add-service=http
```

```
systemctl restart firewalld
```

Mark Complete

Task 1(b): Use cloud-init to Configure Apache on Instances in an Autoscaling Instance Pool:

You're deploying an Apache-based web application on OCI that requires horizontal autoscaling.

To configure instances upon provisioning, write a cloud-init script for Oracle Linux 8 that installs and enables Apache (httpd), and opens the firewall for HTTP on TCP port 80. Create an instance configuration and include the cloud-init script in it. Use this instance configuration to create an instance pool and autoscaling configuration.

Task 2: Create an Autoscaling Instance Pool Including the cloud-init Script:

Create an instance configuration named pbt_cloud_init_config_01 with the following properties:

Shape: VM.Standard.A1.Flex instance with 1 OCPU and 6 GB memory

Image: Oracle Linux 8

Placement: Use any of the availability domains

Network:

Place in the public subnet Cloud-Init Challenge SNT

Assign a public IPv4

Use the SSH public key

Attach the cloud-init script created in Task 1

Create an instance pool named pbt_cloud_init_pool_01 with one instance by using the instance configuration pbt_cloud_init_config_01 Create and attach an autoscaling configuration named pbt_cloud_autoscaling_config_01 with the following settings:

Metric-based autoscaling

Cooldown: 300 second

Performance metric: CPU utilization

Scale-out rule:

Operator: Greater than (>)

Threshold: 75%

Number of instances to add: 1

Scale-in rule:

Operator: Less than (<)

Threshold: 25%

Number of instances to remove: 1

Scaling limits:

Minimum number of instances: 1

Maximum number of instances: 2

Initial number of instances: 1

Task 1: Develop the cloud-init script

In the main menu, go to Compute > Instances and click Create an Instance In the instance creation menu, enter the following details a. Name: Provide name given in the instructions b.

Compartment: Use the assigned compartment c. Placement: Use any of the availability domains

d. Image: Oracle Linux 8 e. Shape: VM.Standard.A1.Flex instance with 1 OCPU and 6 GB memory f. Network:

i. Place in the public subnet

ii. Assign a public IPv4

g. SSH keys: Upload or paste the provided SSH public key

h. Boot volume: Leave as default

i. Under advanced options, add the following cloud-init script:

```
#!/bin/shsudo dnf install httpd --assumeyes --quietsudo systemctl enable httpdsudo systemctl start httpdsudo firewall-offline-cmd --add-service=httpssystemctl restart firewalld j. Create the instance.
```

Task 2: Create an autoscaling instance pool including the cloud-init script

1. In the main menu, go to Compute > Instance Configurations. Click Create instance configuration.

a. In the instance configuration creation menu, enter the same details as before:

b. Name: Provide name given in the instruction/if not specified provide any name c.

Compartment: Assigned compartment d. Placement: Use any of the availability domains e.

Image: Oracle Linux 8 f. Shape: VM.Standard.A1.Flex instance with 1 OCPU and 6 GB memory

g. Network:

i. Place in the public subnet

ii. Assign a public IPv4

h. SSH keys: Upload or paste the provided SSH public key

i. Boot volume: Leave as default

j. Under advanced options, add the following cloud-init script:

```
#!/bin/shsudo dnf install httpd --assumeyes --quietsudo systemctl enable httpdsudo systemctl start httpdsudo firewall-offline-cmd --add-service=httpssystemctl restart firewalld k. Create the instance configuration.
```

Task 2: In the main menu, go to Compute > Instance Pools. Click Create instance pool.

Enter the following details:

a. Name: Provide name given in the instruction/if not specified provide any name b.
Compartment: Assigned compartment c. Instance configuration: Created in last step d. Number of instances: 1 e. Select any availability domain f. Leave fault domain unselected g. Primary VNIC: Provided VCN in the instructions h. Subnet: Public subnet i. Do not attach a load balancer j.

Create the instance pool Task 3: In the main menu, go to Compute > Autoscaling Configurations. Click Create autoscaling configuration and enter the following details:

a. Name: Provide name given in the instruction/if not specified provide any name b.
Compartment: Assigned compartment c. Instance Pool: Created in last step d. Select Metric-based autoscaling e. Autoscaling policy name: Does not matter f. Cooldown: 300 seconds g. Performance metric: CPU utilization h. Scale-out rule:

i. Operator: Greater than (>)

ii. Threshold: 75%

iii. Number of instances to add: 1

i. Scale-in rule:

i. Operator: Less than (<)

ii. Threshold: 25%

iii. Number of instances to remove: 1

j. Scaling limits:

i. Minimum number of instances: 1

ii. Maximum number of instances: 2

iii. Initial number of instances: 1

k. Create the autoscaling configuration.

NEW QUESTION: 5

To upload a file from a compute instance into Object Storage, you SSH into the compute instance and run the following OCI CLI command: `oci os object put -ns mynamespace -bn mybucket --name myfile.txt --file`

`/Users/me/myfile.txt --auth instance_principal` Which statement must be true for this command to succeed?

A. Your OCI user has the permission to upload to the bucket.

B. The bucket has a pre-authenticated request (PAR) that specifies the compute instance that will upload to it.

C. Your OCI API key has been placed on the compute instance.

D. The instance matches a matching rule for a dynamic group with the permission to up-load to the bucket.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 6

You have recently joined a startup company and quickly find that nobody is tracking the amount of money spent on Oracle Cloud Infrastructure (OCI). Seeing an opportunity to help save money

you begin creating a solution to better track the cost of resources provisioned by each individual on the team. Which option allows you to identify excessive spend across all re-sources in your tenancy? (Choose the best answer.)

- A.** Use the Python SDK to write a custom application that will monitor the Audit log. Look for CREATE events and configure the application to send you an email each time a new resource is created.
- B.** Create a budget for each compartment that will send a notification when monthly spend reaches a pre- defined amount.
- C.** Create a tag namespace named BILLING with a Tag Key named CostCenter. Tag each of your resources with this Tag Key and the correct value.
- D.** Use the Events Service and create rules that will act when a new Object Storage bucket or Compute Instance has been created. Have the rule email you each time one of these events occurs.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 7

You have a Linux compute instance located in a public subnet in a VCN which hosts a web application. The security list attached to subnet containing the compute instance has the following stateful ingress rule.

The Route table attached to the Public subnet is shown below. You can establish an SSH connection into the compute instance from the internet. However, you are not able to connect to the web server using your web browser.

Which step will resolve the issue? (Choose the best answer.)

- A.** In the route table, add a rule for your default traffic to be routed to NAT gateway.
- B.** In the security list, remove the ssh rule.
- C.** In the route table, add a rule for your default traffic to be routed to service gateway.
- D.** In the security list, add an ingress rule for port 80 (http).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

You have been brought in to help secure an existing application that leverages Object Storage buckets to distribute content. The data is currently being shared from public buckets and the security team is not satisfied with this approach. They have stated that all data must be stored in storage buckets. Your application should be able to provide secure access to the data. The URL that is provided for access to the data must be rotated every 30 days. Which design option will meet these requirements?

- A.** Create multiple bucket and classify them as Public and Private. Use public bucket for non-sensitive data and private bucket for sensitive data.
- B.** Use Pre-Authenticated request, even though there will be multiple URLs this will provide better security.

C. Create a new group and map users to this group, create a IAM policy providing access to Object Storage service only to this group. Users can then simply login to OCI console and retrieve needed files.

D. Create a private bucket only to share the data.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

When creating an alarm query in Oracle Cloud Infrastructure (OCI) Monitoring, which of the following statement is NOT valid?

A. You must specify an interval

B. You must specify a Metric

C. You must specify Trigger rule (threshold or absence).

D. You must specify Statistic

E. You must specify Resource Group

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

Which TWO components are optional while creating the MQL expressions in the Oracle Cloud Infrastructure (OCI) Monitoring service? (Choose two.)

A. Interval

B. Statistic

C. Dimensions

D. Metric

E. Grouping Function

Answer: C,E ([LEAVE A REPLY](#))

NEW QUESTION: 11

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.)

A. Terraform local-exec

B. Terraform remote state

C. Terraform remote-exec

D. Terraform modules

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

Your company hosts an application on many compute instances in the same subnet in OCI. You have an Ansible playbook to ensure that all instances have the latest versions of dependencies installed.

Which three are required to run the playbook in OCI Cloud Shell?

- A. An Ansible agent on each target compute instance
- B. A hosts file on the Cloud Shell VM containing all of the IP addresses of the target instances
- C. A network route from the Cloud Shell VM to each of the target compute instances
- D. A service principal with appropriate permissions to access the instances
- E. An SSH key pair, where the private key is available on the Cloud Shell VM and the public key is in the authorized_keys file in each of the compute instances

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

When you provision a compute instance in Oracle Cloud Infrastructure (OCI), you can provide data to cloud-init on the instance. This data is referred to as "user data" by cloud-init. and can be written in various formats that cloud-init can read.

Which two file formats can be used to write user data with cloud-init?

- A. JSON
- B. Cloud-config (YAML)
- C. Shell script
- D. Binary executable
- E. Markdown

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 14

Your team implemented a SaaS application that requires a whole system deployment for each new customer.

The infrastructure provisioning is already automated via Terraform, and now you have been asked to develop an Ansible playbook to centralize configuration file management and deployment. What is the most effective way to ensure your playbooks are utilizing up-to-date and accurate inventory? (Choose the best answer.)

- A. Download the dynamic inventory script provided by Oracle Cloud Infrastructure and include it in the playbook invocation command.
- B. Export an inventory list using Terraform apply command.
- C. Implement a Command Line Interface script to list all the resources and run it within Ansible to generate a dynamic inventory list.
- D. Export an inventory list from the Oracle Cloud Infrastructure Web console.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

You set up a bastion host in your Virtual Cloud Network (VCN) to allow only your IP address (140.19.2.140) to establish SSH connections with your compute instances that are deployed in a private subnet. The compute instances have an attached Network Security Group (NSG) with a Source Type:

Network Security Group (NSG), Source NSG: NSG-050504. To secure the bastion host, you add the following ingress rules to its NSG: Type: All TCP Protocol: TCP Port Range: 22 Source: 140.19.2.140/32 Type: All TCP Protocol: TCP Port Range: 22 Source: NSG-050504 However, when you check the bastion host logs, you discover that there are IP addresses other than your own that can access your bastion host.

What is the root cause of this issue?

- A. All compute instances associated with NSG-050504 are also able to connect to the bastion host.
- B. A netmask of /32 allows all IP addresses in the 140.19.2.0 network, other than your IP 140.19.2.140.
- C. The port 22 provides unrestricted access to 140.19.2.140 and to other IP addresses.
- D. The security list allows access to all IP addresses that override the NSG ingress rules.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 16

One of the compute instances that you have deployed on Oracle Cloud Infrastructure (OCI) is malfunctioning.

You have created a console connection to remotely troubleshoot it. Which two statements about console connections are TRUE? (Choose two.)

- A. For security purpose, the console connection will not let you edit system configuration files.
- B. It is not possible to connect to the serial console to an instance running Microsoft Windows, however VNC console connection can be used.
- C. It is not possible to use VNC console connections to connect to Bare Metal Instances.
- D. VNC console connection uses SSH port forwarding to create a secure connection from your local system to the VNC server attached to your instance's console.
- E. If you do not disconnect from the session, your serial console connection will automatically be terminated after 24 hours.

Answer: D,E (LEAVE A REPLY)

Valid 1z0-1067-24 Dumps shared by Actual4test.com for Helping Passing 1z0-1067-24 Exam! Actual4test.com now offer the **newest 1z0-1067-24 exam dumps**, the Actual4test.com 1z0-1067-24 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 1z0-1067-24 dumps with Test Engine here:

NEW QUESTION: 17

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

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 18

You have created an Autonomous Data Warehouse (ADW) service in your company Oracle Cloud Infrastructure (OCI) tenancy and you now have to load historical data into it. You have already extracted this historical data from multiple data marts and data warehouses. This data is stored in multiple CSV text files and these files are ranging in size from 25 MB to 20 GB. Which is the most efficient and error tolerant method for loading data into ADW? (Choose the best answer.)

- A. Create Auth token, use it to create an object storage credential by executing `DBMS_CLOUD.CREATE_CREDENTIAL`, using OCI CLI upload the CSV files to an OCI object storage bucket, create the tables in the ADW database and then execute `DBMS_CLOUD.COPY_DATA` for each CSV file to copy the contents into the corresponding ADW database table.
- B. Create Auth token, use it to create an object storage credential by executing `DBMS_CLOUD.CREATE_CREDENTIAL`, using OCI CLI upload the CSV files to an OCI object storage bucket, create the tables in the ADW database and then execute Data Pump Import for each CSV file to copy the contents into the corresponding ADW database table.
- C. Create the tables in the ADW database and then execute SQL*Loader for each CSV file to load the contents into the corresponding ADW database table.
- D. Create Auth token, use it to create an object storage credential by executing `DBMS_CLOUD.CREATE_CREDENTIAL`, using the web console upload the CSV files to an OCI object storage bucket, create the tables in the ADW database and then execute `DBMS_CLOUD.COPY_DATA` for each CSV file to copy the contents into the corresponding ADW database table.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 19

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 end-point in uk- london-1. How can you automate the failover process? (Choose the best answer.)

- A.** 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.
- B.** 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.
- C.** 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.
- D.** Create a Traffic Management Steering policy and attach it to a backend servers from both eu-frankfurt-1 and uk-london-1 regions.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 20

In Oracle Cloud Infrastructure (OCI), how many listeners can have a Load Balancer?

- A.** 16 listeners
- B.** 12 listeners
- C.** 5 listeners
- D.** 10 listeners
- E.** 7 listeners

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

You have created a geolocation steering policy in the Oracle Cloud Infrastructure (OCI) Traffic Management service, with this configuration:

What happens to requests that originate in Africa? (Choose the best answer.)

- A.** The traffic will be forwarded to Pool 1. If Pool 1 is not available, then it will be for-warded to Pool 2.
- B.** The traffic will be forwarded randomly to any of the pools mentioned in the rules.
- C.** The traffic will be dropped.
- D.** The traffic will be forwarded at the same time to both Pool 1 and Pool 2.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 22

Here is a partial code from a Terraform template written for Oracle Cloud Infrastructure (OCI):

```

resource "oci_objectstorage_action" "bucket_par" {
  namespace      = "${data.oci_objectstorage_namespace.ns.namespace}"
  bucket         = "${oci_objectstorage_bucket.bucket1.name}"
  name           = "parOnBucket"
  access_type    = "AnyObjectWrite"
  time_expires   = "2020-12-10T23:00:00Z"
}

resource "oci_objectstorage_action" "bucket_par" {
  namespace      = "${data.oci_objectstorage_namespace.ns.namespace}"
  bucket         = "${oci_objectstorage_bucket.bucket1.name}"
  object         = "${oci_objectstorage_object.object1.object}"
  name           = "objectPar"
  access_type    = "ObjectRead"
  time_expires   = "2020-12-29T23:00:00Z"
}

output "par_output" {
  value = "https://objectstorage.${var.region}.oraclecloud.com
${oci_objectstorage_preauthrequest.object_par.access_uri}"
}

```

What operation(s) does it perform? (Choose the best answer.)

- A. Provides object read and write access for an OCI Object Storage bucket.
- B. Creates a lifecycle policy for an OCI Object Storage bucket for moving data to Archival storage at a specified time.
- C. Creates a URL to provide access to an OCI Object Storage bucket for managing objects.
- D. Creates a pre-authenticated request for objects in an OCI Object Storage bucket.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 23

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.)

- A. IP Prefix steering
- B. ASN steering
- C. Load Balancer
- D. Geolocation steering

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 24

(CHK) You are launching a Windows server in your Oracle Cloud Infrastructure (OCI) tenancy. You provided a startup script during instance initialization, but it was not executed successfully. What is a possible reason for this error? (Choose the best answer.)

- A. Ran a cloudbase-init script instead of cloud-init.
- B. Didnt include anything in user_data.
- C. Specified a #directive on the first line of your script.
- D. Wrote a custom script which tried to install GPU drivers.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 25

As a solutions architect of the Oracle Cloud Infrastructure (OCI) tenancy, you have been asked to provide members of the CloudOps group the ability to view and retrieve monitoring metrics, but only for all monitoring-enabled compute instances. Which policy statement would you define to grant this access?

- A. Allow group CloudOps to read metrics in tenancy where target.metrics.monitoring='oci_computeagent'
- B. Restricting monitoring access only to compute instances metrics is not possible.
- C. Allow group CloudOps to read metrics in tenancy where target.metrics.namespace='oci_computeagent'
- D. Allow group CloudOps to read compute-metrics in tenancy

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 26

You have the following compartment structure within your company Oracle Cloud Infrastructure (OCI) tenancy:



You want to create a policy in the root compartment to allow SystemAdmins to manage VCNs only in CompartmentC. Which policy is correct? (Choose the best answer.)

- A. Allow group SystemAdmins to manage virtual-network-family in compartment Root
- B. Allow group SystemAdmins to manage virtual-network-family in compartment CompartmentB: CompartmentC
- C. Allow group SystemAdmins to manage virtual-network-family in compartment Com-partmentA: CompartmentB:CompartmentC
- D. Allow group SystemAdmins to manage virtual-network-family in compartment CompartmentC

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 27

You have a group of developers who launch multiple VM.Standard3.Flex compute instances every day into the compartment Dev. As a result, your Oracle Cloud Infrastructure (OCI) tenancy quickly hits the service limit for this shape, and other groups can no longer create new instances using the VM.Standard3.Flex shape.

Therefore, your company issues a new mandate that the Dev compartment must include a quota that allows the use of only 20 VM.Standard3.Flex OCPUs per availability domain, without affecting any other compartment in the tenancy. Which quota statement would you use to implement this new requirement?

- A. set compute-core quota standard3-core-count to 20 in compartment dev
- B. set compute-core quota standard3-core-count to 20 in compartment dev where re-request.region = us-phoenix-1
- C. zero compute-core quotas in tenancy set compute-core quota standard3-core-count to 20 in tenancy dev
- D. zero compute-core quotas in tenancy set compute-core quota standard3-core-count to 20 in compartment dev

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 28

Your application is using an Object Storage bucket named app-data in the namespace vision, to store both persistent and temporary data. Every week all the temporary data should be deleted to limit the storage consumption. Currently you need to navigate to the Object Storage page using the web console, select the appropriate bucket to view all the objects and delete the temporary ones. To simplify the task you have configured the application to save all the temporary data with /temp prefix. You have also decided to use the Command Line Interface (CLI) to perform this operation. What is the command you should use to speed up the data cleanup? (Choose the best answer.)

- A. `oci os object bulk-delete -ns vision -bn app-data --prefix /temp --force`
- B. `oci os object delete -ns vision -bn app-data --prefix /temp`
- C. `oci os object delete app-data in vision where prefix = /temp`
- D. `oci objectstorage bulk-delete -ns vision -bn app-data --prefix /temp -force`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

You are asked to investigate a potential security risk on your company Oracle Cloud Infrastructure (OCI) tenancy. You decide to start by looking through the audit logs for suspicious activity. How can you retrieve the audit logs using the OCI Command Line Interface (CLI)? (Choose the best answer.)

- A. `oci audit event list --start-time $start-time -end-time $end time -tenancy-id $tenancy id`

B. oci audit event list --start-time \$start-time -end-time \$end-time -compartment-id \$compartment-id

C. oci audit event list --end-time \$end-time -compartment-id \$compartment-id

D. oci audit event list --start-time \$start-time -compartment-id \$compartment-id

Answer: B (LEAVE A REPLY)

NEW QUESTION: 30

You run a large global application with 90% of your customers based in the US and Canada. You want to test a new feature and allow a small percentage of users to access the new version of your application. Which Oracle Cloud Infrastructure (OCI) Traffic Management steering policy should you utilize?

A. Load Balancer

B. ASN steering

C. IP Prefix steering

D. Geolocation steering

Answer: A (LEAVE A REPLY)

NEW QUESTION: 31

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.)

A. oci os object-lifecycle-policy put --ns <object_storage_namespace> --bn <bucket_name> -- -- items

<json_formatted_lifecycle_policy>

B. oci os object-lifecycle-policy delete --ns <object_storage_namespace> --bn <bucket_name>

C. oci os object-lifecycle-policy get --ns <object_storage_namespace> --bn <bucket_name>

D. oci os object-lifecycle-policy put --ns <object_storage_namespace> --bn <bucket_name>

Answer: A (LEAVE A REPLY)

Valid 1z0-1067-24 Dumps shared by Actual4test.com for Helping Passing 1z0-1067-24 Exam! Actual4test.com now offer the **newest 1z0-1067-24 exam dumps**, the Actual4test.com 1z0-1067-24 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 1z0-1067-24 dumps with Test Engine here:

https://www.actual4test.com/1z0-1067-24_examcollection.html (95 Q&As Dumps, **30%OFF**

Special Discount: Freepdfdumps)

NEW QUESTION: 32

Which statement about the Oracle Cloud Infrastructure (OCI) instance console connection is TRUE?

- A. It does not let you edit the configuration files needed to recover the instance
- B. It does not let you use the boot menu during the reboot process
- C. It does not let you reset the SSH key
- D. It does not let you execute the sized-limit script.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 33

You launched a Linux compute instance to host the new version of your company website via Apache Httpd server on HTTPS (port 443). The instance is created in a public subnet along with other instances. The default security list associated to the subnet is:

Ingress					Egress				
CIDR	IP Protocol	Source Port	Destination Port	State	CIDR	IP Protocol	Source Port	Destination Port	State
0.0.0.0/0	TCP	All	22	Stateful	0.0.0.0/0	All			Stateful
0.0.0.0/0	ICMP			Stateful					

- A. You want to allow access to the company website from public internet without exposing websites eventually hosted on the other instances in the public subnet. Which action would you take to accomplish the task? (Choose the best answer.)
- B. Create an NSG, add a stateful rule to allow ingress access on port 443, and associate it with the public subnet that hosts the company website.
- C. In the default security list, add a stateful rule to allow ingress access on port 443. Create a new security list with a stateful rule to allow ingress access on port 443 and associate it with the public subnet.
- D. Create a Network Security Group (NSG), add a stateful rule to allow ingress access on port 443, and associate it with the instance that hosts the company website.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 34

Your company hosts a web application on OCI using compute instances and block volumes. To minimize your recovery point objective (RPO), you enable cross-region block volume replication for the block volumes.

Which option is true regarding cross-region volume replication?

- A. The replica cannot be directly mounted on a compute instance. Instead, it must be activated, creating a clone that will be available for mounting.
- B. Replication is synchronous, so it may slightly degrade block volume performance.
- C. Replication replaces the need for block volume backups.
- D. The cost of the replica matches the cost of the source volume; for example, the replica of a high- performance volume will be billed at the high-performance rate.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 35

Security Testing Policy describes when and how you may conduct certain types of security testing of Oracle Cloud Services, including vulnerability and penetration tests, as well as tests involving data scraping tools.

What does Oracle allow as part of this testing? (Choose the best answer.)

- A. Customers can simulate DoS attack scenarios as long as it is restricted to the customer's own environment.
- B. Customers can validate that their network resources are isolated from other customer resources.
- C. Customers are allowed to use their own testing and monitoring tools.
- D. Customers are allowed to test Oracle Cloud Infrastructure (OCI) hardware related to resources in their tenancy.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 36

You created an Oracle Linux compute instance through the Oracle Cloud Infrastructure (OCI) management console then immediately realize you forgot to add an SSH key file. You notice that OCI compute service provides instance console connections that support adding SSH keys for a running instance. Hence, you created the console connection for your Linux server and activated it using the connection string provided.

However, now you get prompted for a username and password to login. What option should you recommend to add the SSH key to your running instance, while minimizing the administrative overhead? (Choose the best answer.)

- A. You need to reboot the instance from the console, boot into the bash shell in maintenance mode, and add SSH keys for the OPC user.
- B. You need to modify the serial console connection string to include the identity file flag, to specify the SSH key to use.
- C. You need to terminate the running instance and recreate it by providing the SSH key file.
- D. You need to configure the boot loader to use ttyS0 as a console terminal on the VM.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 37

You have set an alarm to be generated when the CPU usage of a specified instance is greater than 10%. In the alarm behavior view below you notice that the critical condition happened around 23:30. You were expecting a notification after 1 minute, however, the alarm firing state did not begin until 23:33.



What should you change to fix it? (Choose the best answer.)

- A. Change the notification topic that you previously associated with the alarm.
- B. Change the alarm condition to be greater than 3%.
- C. Change the alarm trigger delay minutes value to 1.
- D. Change the alarm metric interval to 1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

You have created a group for several auditors. You assign the following policies to the group: What actions are the auditors allowed to perform within your tenancy? (Choose the best answer.)

- A. The Auditors can view resources in the tenancy.
- B. Auditors are able to view all resources in the compartment.
- C. The Auditors are able to delete resource in the tenancy.
- D. Auditors are able to create new instances in the tenancy.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 39

Several development teams in your company have each been provided with a budget and a dedicated compartment to be used for testing purpose u are asked to help them to control the costs and avoid any overspending. What should you do?

- A. Configure a Quota for each compartment to prevent provisioning of any bare metal in-stances.
- B. Associate a Budget Tag to each resource with monthly budget amount and use that In-formation to prepare a weekly report to send to each team.
- C. Associate a Budget Tag to each compartment with the monthly budget amount and set an alert rule to notify the developers' teams when they reached a specific percentage of the budget.
- D. Contact Oracle support and ask them to associate the monthly budget with the Service Limits In every region for which your tenancy is subscribed. The tenancy administrator will receive an alert email from Oracle when the limit is reached.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 40

Which statement is incorrect regarding replication being turned ON for a bucket named my-bucket?

- A. Objects deleted from my-bucket after policy creation are automatically deleted from the destination bucket.
- B. Objects uploaded to my-bucket before policy creation are not replicated to the destination bucket
- C. Replication policy creation also creates the destination bucket.
- D. Destination bucket becomes read-only after the replication policy is created, and undated only by replication from my-bucket.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 41

You are using the Oracle Cloud Infrastructure Command Line Interface to launch a Linux virtual machine.

You enter the following command (with correct values for all parameters):

The command fails. Which is NOT a valid parameter in this command? (Choose the best answer.)

- A. "-t <tenancy_id>"
- B. "-c <compartment_id>"
- C. "--shape <shape_name>"
- D. "--subnet-id <subnet_id>"
- E. "--image-id <image_id>"

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 42

Which is the correct monitoring query that will monitor the CPU utilization threshold including an alarm?

- A. CpuUtilization[1m].max().grouping().sum()
- B. (CpuUtilization[1m].max() > 80).grouping().sum()
- C. CpuUtilization[1m].max()
- D. CpuUtilization[1m]{shape = "VM.Standard.E4.Flex"}.max()

Answer: B ([LEAVE A REPLY](#))

Valid 1z0-1067-24 Dumps shared by Actual4test.com for Helping Passing 1z0-1067-24 Exam! Actual4test.com now offer the **newest 1z0-1067-24 exam dumps**, the Actual4test.com 1z0-1067-24 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 1z0-1067-24 dumps with Test Engine here:

https://www.actual4test.com/1z0-1067-24_examcollection.html (95 Q&As Dumps, **30%OFF**

Special Discount: **Freepdfdumps**)