Oracle 1Z0-1067-25 Practice Questions

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Question 1

Question Type: MultipleChoice

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.)

Options:

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

Answer:

A

Question 2

Question Type: MultipleChoice

You have a 750 MIB file in an Oracle Cloud Infrastructure (OCI) Object Storage bucket. You want to download the file in multiple parts to speed up the download using the OCI CLI. You also want to configure each part size to be 128 MIB. Which is the correct OCI CLI command for this operation? (Choose the best answer.)

Options:

A- oci os object download -ns my-namespace -bn my-bucket --name my-large-object --resume-put --multipart-download-threshold 500 --part-size 128
B- oci os object download -ns my-namespace -bn my-bucket --name my-large-object --multipart-download-threshold 750 --parallel-download-count 128
C- oci os object get -ns my-namespace -bn my-bucket --name my-large-object --multipart-download-threshold 500 --part-size 128
D- oci os object get -ns my-namespace -bn my-bucket --name my-large-object --multipart-download-threshold 750 --parallel-download-count 128

Answer:

C

Question 3

Question Type: MultipleChoice

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)? (Select the best answer.)

Options:

A- oci audit event list --start-time $start-time -compartment-id $compartment-id
B- oci audit event list --end-time $end-time -compartment-id $compartment-id
C- oci audit event list --start-time $start-time -end-time $end-time -compartment-id $compartment-id
D- oci audit event list --start-time $start-time -end-time $end time -tenancy-id $tenancy id

Answer:

C

Question 4

Question Type: MultipleChoice

Which option best THREE statements are true about Versioning? (Select three.)

Options:

A- You can enable the Versioning and Retention rule simultaneously on bucket.
B- If versioning enabled, even if you delete the file inside the bucket, you will be charged for the data shared as the meta data still resides inside the bucket.
C- If Versioning is enabled and you delete the files stored in a bucket, then a delete marker is created so that you can restore the deleted file.
D- If Versioning disabled, and you try uploading files with the same name, then a copy of the file in kept with a different name.
E- Versioning is applied at the bucket level.

Answer:

B, C, E

Question 5

Question Type: MultipleChoice

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

Options:

A- You must specify Trigger rule (threshold or absence).
B- You must specify an interval
C- You must specify Statistic
D- You must specify a Metric
E- You must specify Resource Group

Answer:

E

Question 6

Question Type: MultipleChoice

The boot volume on your Oracle Linux instance has run out of space. Your application has crashed due to a lack of swap space, forcing you to increase the size of the boot volume. Which step should NOT be included in the process used to solve the issue? (Choose the best answer.)

Options:

A- Resize the boot volume by specifying a larger value than the boot volume current size.
B- Reattach the boot volume and restart the instance.
C- Create a RAID 0 configuration to extend the boot volume file system onto another block volume.
D- Attach the resized boot volume to a second instance as a data volume; extend the partition and grow the file system in the resized boot volume.
E- Stop the instance and detach the boot volume.

Answer:

C

Question 7

Question Type: MultipleChoice

You set up a bastion host in your VCN to only allow your IP address (140.19.2.140) to establish SSH connections to your Compute Instances that are deployed in a private subnet. The Compute Instances have an attached Network Security Group with a Source Type: Network Security Group (NSG), Source NSG: NSG-050504. To secure the bastion host, you added the following ingress rules to its Network Security Group:

However, after checking the bastion host logs, you discovered that there are IP addresses other than your own that can access your bastion host. What is the root cause of this issue? (Choose the best answer.)

Options:

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

D- The Security List allows access to all IP address which overrides the Network Security Group ingress rules.

Answer:

C

Question 8

Question Type: MultipleChoice

Which option is NOT a possible return value for an OCI health check?

Options:

A- REGEX_MISMATCH
B- UNKNOWN
C- UNREACHABLE
D- INVALID_STATUS_CODE
E- TIMED_OUT

Answer:

C

Question 9

Question Type: MultipleChoice

You have created several block volumes in the us-phoenix-1 region in a specific compart-ment. The compartment can be identified by the following Oracle Cloud Infrastructure (OCI) unique identifier, or ocid1.compartment.oc1.phx..exampleuniquelD Your manager has asked you to leverage the OCI monitoring service and write a metric query showing all read IOPS at a one-minute interval, filtered to this compartment and aggregated for the maximum. Which metric query will you create?

Options:

A- IopsRead[lm]{compartmentId = 'odd1.compartment.ocl.phx..exampleuniquelD'}.grouping().mean()
B- IopsRead[lm]{compartmentId='ocldl.compartment.ocl.phx..exampleuniquelD'}.max()

C- Iop-sWrite[lm]{compartmentId=Hocidl.compartment.ocl.phx..exampleuniquelD'}.mean()
D- Iop-sRead[lm{compartmentId='ocidl.compartment.ocl.phx..exampleuniquelD'}.grouplng().max()

Answer:

D

Question 10

Question Type: MultipleChoice

You have been monitoring your company applications running in Oracle Cloud Infra-structure (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.)

Options:

A- Load Balancing policy
B- ASN steering policy
C- Geolocation steering
D- IP Prefix steering

Answer:

D

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