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Oracle Cloud Infrastructure Cloud Ops Professional



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Question: 1

You have created several block volumes in the us-phoenix-1 region in a specific compartment. The compartment can be identified by the following Oracle Cloud Infrastructure (OCI) unique identifier, or ocid1.compartment.oc1.phx..exampleuniqueID 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?

- A. `lopsRead[1m]{compartmentId = 'ocid1.compartment.oc1.phx..exampleuniqueID'}.grouping().mean()`
- B. `lopsRead[1m]{compartmentId='ocid1.compartment.oc1.phx..exampleuniqueID'}.max()`
- C. `lop-sWrite[1m]{compartmentId=Hocidl.compartment.oc1.phx..exampleuniqueID'}.mean()`
- D. `lop-sRead[1m{compartmentId='ocid1.compartment.oc1.phx..exampleuniqueID'}.groupIng().max()`

Answer: D

Question: 2

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 <location>?

- A. tenancy
- B. availability-domain aBCD:us-phoenix-1
- C. compartment MyCompartment
- D. security-zone MyZone
- E. region us-phoenix-1

Answer: A, C

Question: 3

All the developers in a DevOps team are using the same compartment called 'devops'. There are two IAM groups: 'group-devs' and 'group-ops'. Which of the following IAM policy will give users in both these groups access to manage all resources in the compartment?

- A. Allow group group-dev, group-ops to manage all resources in compartment devops.
- B. Allow group /group*/ to manage all resources in compartment devops.
- C. Allow any-user to manage all resources in compartment devops where any {request.group=group-dev,group-ops}.
- D. Allow any-user to manage all resources in compartment devops where request.group=/group*/.

Answer: A

Question: 4

You have a group of developers who launch multiple VM.Standard3.Flex compute in-stances 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 where request.region = us-phoenix-1
- B. zero compute-core quotas in tenancy set compute-core quota standard3-core-count to 20 in tenancy dev
- C. zero compute-core quotas in tenancy set compute-core quota standard3-core-count to 20 in compartment dev
- D. set compute-core quota standard3-core-count to 20 in compartment dev

Answer: D

Question: 5

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. 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.
- B. 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.
- C. 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.
- 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: A

Question: 6

You have configured an Alarm Definition in the Oracle Cloud Infrastructure (OCI) Monitoring service to send notifications through email. The alarm should resend notifications at specified intervals if the alarm continues to be in the firing state. A subscriber in the Notifications Topic complains about not receiving multiple emails upon failures. Which of the following could be the possible cause of this issue?

- A. Trigger Condition was not configured while defining the Alarm
- B. Repeat notification was not enabled while creating the Alarm.
- C. OCI Monitoring service can send only one notification per Alarm Definition when the alarm condition is met.
- D. Resending notifications depends on the total metric streams returned from the query.

Answer: B

Question: 7

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. Destination bucket becomes read-only after the replication policy is created, and undated only by replication from my-bucket.
- C. Objects uploaded to my-bucket before policy creation are not replicated to the destination bucket

D. Replication policy creation also creates the destination bucket.

Answer: D

Question: 8

You are working as a Cloud Operations Administrator for your company. They have different Oracle Cloud Infrastructure (OCI) tenancies for development and production work-loads. Each tenancy has resources in two regions uk-london-1 and eu-frankfurt-1. You are asked to manage all resources and to automate all the tasks using OCI Command Line Interface (CLI). Which is the most efficient method to manage multiple environments using OCI CLI? (Choose the best answer.)

- A. Use different bash terminals for each environment.
- B. Run `oci setup config` to create new credentials for each environment every time you want to access the environment.
- C. Use OCI CLI profiles to create multiple sets of credentials in your config file, and reference the appropriate profile at runtime.
- D. Create environment variables for the sets of credentials that align to each combination of tenancy, region, and environment.

Answer: C

Question: 9

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. Use Pre-Authenticated request, even though there will be multiple URLs this will provide better security.
- B. Create a private bucket only to share the data.
- C. Create multiple bucket and classify them as Public and Private. Use public bucket for non-sensitive data and private bucket for sensitive data.
- D. 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.

Answer: A

Question: 10

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

Answer: B

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