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Question 1

Question Type: MultipleChoice

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 Inter-face (CLI). Which is the most efficient method to manage multiple environments using OCI CLI? (Choose the best answer.)

Options:

- 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 refer-ence 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 2

Question Type: MultipleChoice

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.)

Options:

- A- Terraform remote-exec
- B- Terraform remote state
- C- Terraform modules
- D- Terraform local-exec

Answer:

D

Question 3

Question Type: MultipleChoice

You are running an old version of PostgreSQL on several compute instances and want to update to the latest version. Which tool must you use to update the PostgreSQL packages on the existing machines?



Options:

- A- Ansible
- B- OCI Package Manager
- C- Terraform
- D- OCI CLI

Answer:

A

Question 4

Question Type: MultipleChoice

One of your development teams has asked for your help to standardize the creation of several compute instances that must be provisioned each day of the week. You initially write several Command Line Interface (CLI) commands with all appropriate configuration parameters to achieve this task later determining this method lacks flexibility. Which command generates a JSON-based template that Oracle Cloud Infrastructure (OCI) CLI can use to provision these instances on a regular basis? (Choose the best answer.)

Options:

- A- oci compute instance create --generate-cli-skeleton
- B- oci compute instance launch --generate-full-command-json-input
- C- oci compute provision-instance --generate-full-command-json-input
- D- oci compute instance launch --generate-cli-skeleton

Answer:

B

Question 5

Question Type: MultipleChoice

You have recently been asked to take over management of your company infrastructure provisioning efforts, utilizing Terraform v0.12 to provision and manage infrastructure resources in Oracle Cloud Infrastructure (OCI).

For the past few days the development environments have been failing to provision. Terraform re-turns the following error:

Error: Missing item separator

```
on vcn_peer_lab.tf line 15, in resource "oci_core_security_list" "ManagementSecurityList":
15: tcp_options = [min = "22", max = "22"]
```

Expected a comma to mark the beginning of the next item.

```
ingress_security_rules {
  protocol = 6
  source = "0.0.0.0/0"

  tcp_options = [min = "22", max = "22"]
}
```

You locate the related code block in the Terraform config and find the following:

Which correction should you make to solve this issue? (Choose the best answer.)

Options:

- A- Modify line 15 to be the following: `tcp_options = { min = 22, max =22}`
- B- Replace the curly braces { } in lines 11 and 16 with square braces []
- C- Place a command at the end of line 16
- D- Modify line 15 to be the following: `tcp_options { min = 22 max =22 }`

Answer:

D

Question 6

Question Type: MultipleChoice

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? (Select the best answer.)

Options:

- A- 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.
- B- 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.
- C- 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.
- D- Create a budget for each compartment that will send a notification when monthly spend reaches a pre-defined amount.

Answer:

D

Question 7

Question Type: MultipleChoice

You run a large global application with 90% of your customers based in the US and Canad

a. 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?

Options:

- A- Geolocation steering
- B- IP Prefix steering

- C- ASN steering
- D- Load Balancer

Answer:

D



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