1Z0-1067-22 Q&As

Oracle Cloud Infrastructure 2022 Cloud Operations Professional

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QUESTION 1

You have recently been asked to take over management of your company\\'s 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 returns the following error: You locate the related code block in the Terraform config and find the following:

```
Error: Missing item separator

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

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

```
(11) ingress_security_rules {
(12)      protocol = 6
(13)      source = "0.0.0.0/0"
(14)
(15)      tcp_options = [min = "22", max = "22"]
(16) }
```

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

A. Place a command at the end of line 16

B. Modify line 15 to be the following: tcp_options = {min = "22", max = "22")

C. Modify line 15 to be the following: tcp_options { min = "22" max = "22" }

D. Replace the curly braces '{ }' in lines 11 and 16 with square braces '[ ]'

Correct Answer: B

QUESTION 2

What is a key benefit of using Oracle Cloud Infrastructure\\'s Resource Manager for your Terraform provisioning and management activities? (Choose the best answer.)

A. You can use Resource Manager to apply patches to all existing Oracle Linux interfaces in a specified compartment.

B. Resource Manager has administrative privileges by design. Even if your IAM user does not have access, you can leverage Resource Manager to provision new resources to any compartment in the Tenancy.

C. You can use Resource Manager to identify and maintain an inventory of all Compute and Database instances across your tenancy.

D. Resource Manager manages to Terraform state file for your infrastructure and locks the file so that only one job at a time can run on a given stack.

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Correct Answer: D

Reference: https://docs.oracle.com/en-us/iaas/Content/ResourceManager/Concepts/ samplecomputeinstance.htm

QUESTION 3

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 modules

B. Terraform remote state

C. Terraform local-exec

D. Terraform remote-exec

Correct Answer: A

QUESTION 4

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.)

A. oci compute instance create – –generate–cli–skeleton

B. oci compute instance launch – –generate–cli–skeleton

C. oci compute provision–instance – –generate–full–command–json–input

D. oci compute instance launch – –generate–full–command–json–input

Correct Answer: D

Reference: https://docs.oracle.com/en-us/iaas/Content/API/SDKDocs/cliusing.htm

QUESTION 5

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 delete –ns vision –bn app–data —prefix /temp

B. oci os object bulk-delete –ns vision –bn app–data —prefix /temp —force

C. oci objectstorage bulk–delete –ns vision –bn app–data —prefix /temp —force

D. oci os object delete app-data in vision where prefix = /temp

Correct Answer: B

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