

TA-002-P^{Q&As}

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QUESTION 1

The following is a snippet from a Terraform configuration file:

Which, when validated, results in the following error:

Fill in the blank in the error message with the correct string from the list below.

- A. version
- B. multi
- C. label
- D. alias

Correct Answer: D

<https://www.terraform.io/docs/configuration/providers.html#alias-multiple-providerinstances>

QUESTION 2

Using multi-cloud and provider-agnostic tools provides which of the following benefits?

- A. Operations teams only need to learn and manage a single tool to manage infrastructure, regardless of where the infrastructure is deployed.
- B. Increased risk due to all infrastructure relying on a single tool for management.
- C. Can be used across major cloud providers and VM hypervisors.
- D. Slower provisioning speed allows the operations team to catch mistakes before they are applied.

Correct Answer: AC

Using a tool like Terraform can be advantageous for organizations deploying workloads across multiple public and private cloud environments. Operations teams only need to learn a single tool, single language, and can use the same tooling to enable a DevOps-like experience and workflows.

QUESTION 3

You decide to move a Terraform state file to Amazon S3 from another location. You write the code below into a file called\

backend.tf .

```
terraform {  
  backend "s3" {  
    bucket = "my-tf-bucket"  
    region = "us-east-1"  
  }  
}
```

You immediately run terraform apply but don't see any changes. Your state file didn't move. Which command will migrate your current state file to the new S3 remote backend?

- A. terraform push
- B. terraform init
- C. terraform refresh
- D. terraform state

Correct Answer: B

QUESTION 4

A terraform apply can not _____ infrastructure.

- A. import
- B. provision
- C. destroy
- D. change

Correct Answer: A

QUESTION 5

You just scaled your VM infrastructure and realized you set the count variable to the wrong value. You correct the value and save your change.

What do you do next to make your infrastructure match your configuration?

- A. Run an apply and confirm the planned changes
- B. Inspect your Terraform state because you want to change it
- C. Reinitialize because your configuration has changed
- D. Inspect all Terraform outputs to make sure they are correct

Correct Answer: A

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