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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Develop and troubleshoot dynamic configuration: This section deals with topics such as using language features to validate configuration query providers using data sources, computing and interpolating data using HCL functions, and using meta-arguments in configuration.
Topic 2	<ul style="list-style-type: none"> Create, maintain, and use Terraform modules: In this section of the exam, candidates are tested for creating a module, using a module in configuration, and topics such as refactoring an existing configuration into modules.
Topic 3	<ul style="list-style-type: none"> Collaborate on infrastructure as code using HCP Terraform: In this section, the topics covered include analyzing the HCP Terraform run workflow, the role of HCP Terraform workspaces and their configuration options, and the management of provider credentials in HCP Terraform.
Topic 4	<ul style="list-style-type: none"> Develop collaborative Terraform workflows: In this section, candidates are tested for their skills related to managing the Terraform binary, providers, and modules using version constraints and setting up remote states. It also covers the utilization of the Terraform workflow in automation.
Topic 5	<ul style="list-style-type: none"> Configure and use Terraform providers: In this section, topics covered include understanding Terraform's plugin-based architecture and configuring providers. It also covers aliasing, sourcing, and versioning functions.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q146-Q151):

NEW QUESTION # 146

You have deployed a new webapp with a public IP address on a cloud provider. However, you did not create any outputs for your code. What is the best method to quickly find the IP address of the resource you deployed?

- A. Run terraform output ip_address to view the result
- B. Run terraform destroy then terraform apply and look for the IP address in stdout
- C. Run terraform state list to find the name of the resource, then terraform state show to find the attributes including public IP address
- D. In a new folder, use the terraform_remote_state data source to load in the state file, then write an output for each resource that you find the state file

Answer: C

Explanation:

This is a quick way to inspect the state file and find the information you need without modifying anything.

The other options are either incorrect or inefficient.

NEW QUESTION # 147

Terraform requires the Go runtime as a prerequisite for installation.

- A. False
- B. True

Answer: A

Explanation:

* Terraform is written in Go, but it is distributed as a standalone binary and does not require the Go runtime.

* Users do not need to install Go to run Terraform.

Official Terraform Documentation Reference:

Terraform Install Guide

NEW QUESTION # 148

You are creating a Terraform configuration which needs to make use of multiple providers, one for AWS and one for Datadog. Which of the following provider blocks would allow you to do this?

- A)
- B)
- C)
- D)

- A. Option D
- **B. Option C**
- C. Option B
- D. Option A

Answer: B

Explanation:

Option C is the correct way to configure multiple providers in a Terraform configuration. Each provider block must have a name attribute that specifies which provider it configures². The other options are either missing the name attribute or using an invalid syntax.

NEW QUESTION # 149

What is the workflow for deploying new infrastructure with Terraform?

- A. Write Terraform configuration, run `terraform show` to view proposed changes, and `terraform apply` to create new infrastructure
- **B. Write Terraform configuration, run `terraform init` to initialize the working directory or workspace, and run `terraform apply` to create the infrastructure**
- C. Write Terraform configuration, run `terraform plan` to initialize the working directory or workspace, and `terraform apply` to create the infrastructure
- D. Write Terraform configuration, run `terraform apply` to create infrastructure, use `terraform validate` to confirm Terraform deployed resources correctly

Answer: B

Explanation:

This is the workflow for deploying new infrastructure with Terraform, as it will create a plan and apply it to the target environment. The other options are either incorrect or incomplete.

NEW QUESTION # 150

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`.

Which command will migrate your current state file to the new S3 remote backend?

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

Answer: C

Explanation:

Explanation

This command will initialize the new backend and prompt you to migrate the existing state file to the new location³. The other commands are not relevant for this task.

NEW QUESTION # 151

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