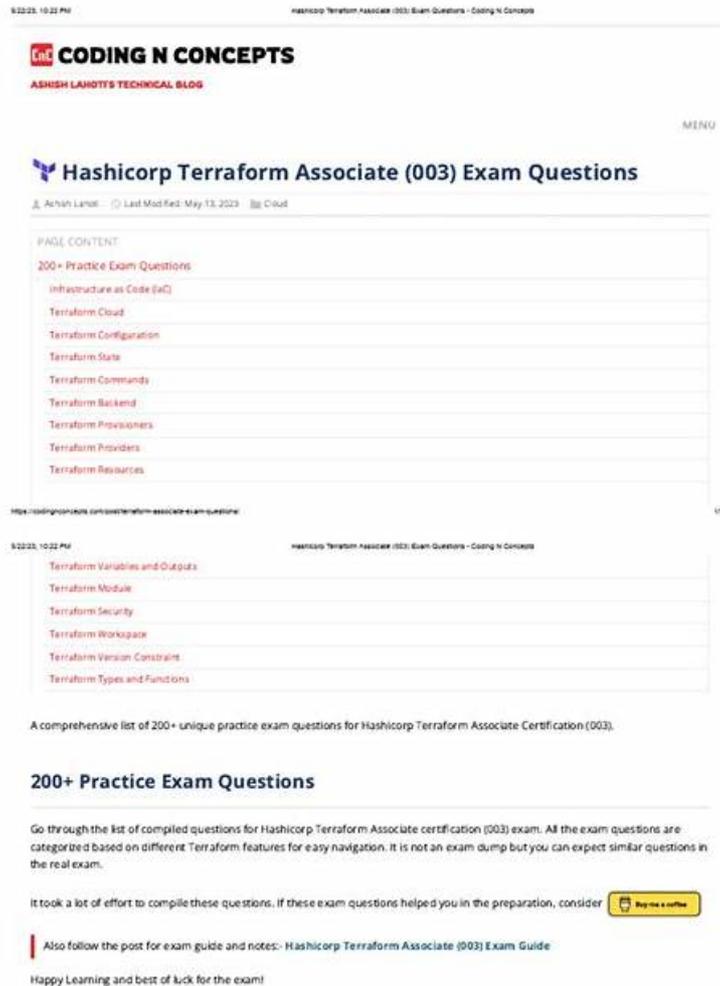


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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Manage resource lifecycle: The section covers topics such as Initializing a configuration using terraform init and its options and generating an execution plan using terraform plan and its options. It also covers the configuration changes using Terraform Apply and its options.

Topic 2	<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 3	<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.
Topic 4	<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.

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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q245-Q250):

NEW QUESTION # 245

You've used Terraform to deploy a virtual machine and a database. You want to replace this virtual machine instance with an identical one without affecting the database. What is the best way to achieve this using Terraform?

- A. Use the terraform apply command targeting the VM resources only
- B. Use the terraform state rm command to remove the VM from state file
- C. Use the terraform taint command targeting the VMs then run terraform plan and terraform apply
- D. Delete the Terraform VM resources from your Terraform code then run terraform plan and terraform apply

Answer: C

Explanation:

The terraform taint command marks a resource as tainted, which means it will be destroyed and recreated on the next apply. This way, you can replace the VM instance without affecting the database or other resources. References = [Terraform Taint]

NEW QUESTION # 246

terraform init creates an example main.tf file in the current directory.

- A. False
- B. True

Answer: A

Explanation:

terraform init does not create a main.tf file.

* It initializes the Terraform working directory, downloads provider plugins, and configures the backend.

* Terraform does not generate an example configuration (main.tf); users must create it manually.

Official Terraform Documentation Reference:

terraform init - HashiCorp Documentation

NEW QUESTION # 247

When should you write Terraform configuration files for existing infrastructure that you want to start managing with Terraform?

- A. You can import infrastructure without corresponding Terraform code
- B. Terraform will generate the corresponding configuration files for you
- **C. Before you run terraform Import**
- D. After you run terraform import

Answer: C

Explanation:

Explanation

You need to write Terraform configuration files for the existing infrastructure that you want to import into Terraform, otherwise Terraform will not know how to manage it. The configuration files should match the type and name of the resources that you want to import.

NEW QUESTION # 248

You are writing a child Terraform module that provisions an AWS instance. You want to reference the IP address returned by the child module in the root configuration. You name the instance resource "main".

Which of these is the correct way to define the output value?

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

Answer: B

NEW QUESTION # 249

Where can Terraform not load a provider from?

- A. Plugins directory
- B. Official HashiCorp Distribution on releases.hashicorp.com
- C. Provider plugin cache
- **D. Source code**

Answer: D

Explanation:

This is where Terraform cannot load a provider from, as it requires a compiled binary file that implements the provider protocol. You can load a provider from a plugins directory, a provider plugin cache, or the official HashiCorp distribution on releases.hashicorp.com.

NEW QUESTION # 250

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