

Quiz Terraform-Associate-003 - HashiCorp Certified: Terraform Associate (003) (HCTA0-003)–Valid Exam Braindumps



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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.
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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which command must you first run before performing further Terraform operations in a working directory?

- A. terraform import
- **B. terraform init**
- C. terraform workspace
- D. terraform plan

Answer: B

Explanation:

Explanation

terraform init is the first command that should be run after writing a new Terraform configuration or cloning an existing one from version control. It initializes a working directory containing Terraform configuration files and downloads any required providers and modules. The other commands are used for different purposes, such as importing existing resources, switching between workspaces, generating execution plans, etc.

NEW QUESTION # 49

You have never used Terraform before and would like to test it out using a shared team account for a cloud provider. The shared team account already contains 15 virtual machines (VM). You develop a Terraform configuration containing one VM, perform terraform apply, and see that your VM was created successfully. What should you do to delete the newly-created VM with Terraform?

- A. Delete the Terraform state file and execute terraform apply.
- B. Delete the VM using the cloud provider console and terraform apply to apply the changes to the Terraform state file.
- **C. The Terraform state file only contains the one new VM. Execute terraform destroy.**
- D. The Terraform state file contains all 16 VMs in the team account. Execute terraform destroy and select the newly-created VM.

Answer: C

Explanation:

This is the best way to delete the newly-created VM with Terraform, as it will only affect the resource that was created by your configuration and state file. The other options are either incorrect or inefficient.

NEW QUESTION # 50

Which of the following statements about Terraform modules is not true?

- **A. Modules must be publicly accessible**
- B. You can call the same module multiple times
- C. Modules can call other modules
- D. A module is a container for one or more resources

Answer: A

Explanation:

This is not true, as modules can be either public or private, depending on your needs and preferences. You can use the Terraform Registry to publish and consume public modules, or use Terraform Cloud or Terraform Enterprise to host and manage private modules.

NEW QUESTION # 51

Using the terraform state rm command against a resource will destroy it.

- A. True
- B. False

Answer: B

Explanation:

Comprehensive and Detailed in-Depth Explanation: The terraform state rm command removes a resource from Terraform's state file but does not destroy the resource in the actual infrastructure. It only removes Terraform's knowledge of the resource, meaning Terraform will no longer manage it.

* If you run terraform state rm on a resource, Terraform will forget that the resource exists.

* However, the resource will still exist in the cloud or infrastructure provider.

* If you later run terraform apply, Terraform may try to recreate the resource because it is no longer present in its state file.

Official Terraform Documentation Reference: terraform state rm - HashiCorp Documentation

NEW QUESTION # 52

Which task does terraform init not perform?

- A. Sources any modules and copies the configuration locally
- B. Validates all required variables are present
- C. Connects to the backend
- D. Sources all providers used in the configuration and downloads them

Answer: B

Explanation:

The terraform init command is used to initialize a working directory containing Terraform configuration files. This command performs several different initialization steps to prepare the current working directory for use with Terraform, which includes initializing the backend, installing provider plugins, and copying any modules referenced in the configuration. However, it does not validate whether all required variables are present; that is a task performed by terraform plan or terraform apply.





Reference = This information can be verified from the official Terraform documentation on the terraform init command provided by HashiCorp Developer.

NEW QUESTION # 53

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