

# Hot Terraform-Associate-003 Exam Sims 100% Pass | High-quality Braindumps Terraform-Associate-003 Downloads: HashiCorp Certified: Terraform Associate (003) (HCTA0-003)



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## HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

## HashiCorp Certified: Terraform Associate (003) (HCTA0-003) valid practice questions & Terraform-Associate-003 exam pdf vce & HashiCorp Certified: Terraform Associate (003) (HCTA0-003) test training simulator

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## HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q215-Q220):

### NEW QUESTION # 215

A Terraform provider is NOT responsible for:

- A. Managing actions to take based on resources differences
- B. Exposing resources and data sources based on an APUI
- C. Understanding API interactions with some service
- D. Provisioning infrastructure in multiple

### Answer: D

Explanation:

This is not a responsibility of a Terraform provider, as it does not make sense grammatically or logically. A Terraform provider is responsible for exposing resources and data sources based on an API, managing actions to take based on resource differences, and understanding API interactions with some service.

### NEW QUESTION # 216

A terraform apply can not \_\_\_\_\_ infrastructure.

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

### Answer: A

Explanation:

Explanation

The terraform import command is used to import existing infrastructure into Terraform's state. This allows Terraform to manage and destroy the imported infrastructure as part of the configuration. The terraform import command does not modify the configuration, so the imported resources must be manually added to the configuration after the import. References = [Importing Infrastructure]

### NEW QUESTION # 217

Define the purpose of state in Terraform

- A. State codifies the dependencies of related resources
- B. State maps real world resources to your configuration and keeps track of metadata
- C. State lets you enforce resource configurations that relate to compliance policies
- D. State stores variables and lets you quickly reuse existing code

### Answer: B

Explanation:

The purpose of state in Terraform is to keep track of the real-world resources managed by Terraform, mapping them to the configuration. The state file contains metadata about these resources, such as resource IDs and other important attributes, which Terraform uses to plan and manage infrastructure changes. The state enables Terraform to know what resources are managed by which configurations and helps in maintaining the desired state of the infrastructure.

Reference = This role of state in Terraform is outlined in Terraform's official documentation, emphasizing its function in mapping configuration to real-world resources and storing vital metadata .

#### NEW QUESTION # 218

A terraform apply can not \_\_\_\_\_ infrastructure.

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

**Answer: A**

Explanation:

The terraform import command is used to import existing infrastructure into Terraform's state. This allows Terraform to manage and destroy the imported infrastructure as part of the configuration. The terraform import command does not modify the configuration, so the imported resources must be manually added to the configuration after the import.

References = [Importing Infrastructure]

#### NEW QUESTION # 219

Which of the following are advantages of using infrastructure as code (IaC) instead of provisioning with a graphical user interface (GUI)? Choose two correct answers.

- A. Reduces risk of operator error
- B. Provisions the same resources at a lower cost
- C. Prevents manual modifications to your resources
- D. Secures your credentials
- E. Lets you version, reuse, and share infrastructure configuration

**Answer: A,E**

Explanation:

Infrastructure as code (IaC) is a way of managing and provisioning cloud infrastructure using programming techniques instead of manual processes1. IaC has many advantages over using a graphical user interface (GUI) for provisioning infrastructure, such as:

\* Versioning: IaC allows you to store your infrastructure configuration in a version control system, such as Git, and track changes over time. This enables you to roll back to previous versions, compare differences, and collaborate with other developers2.

\* Reusability: IaC allows you to create reusable modules and templates that can be applied to different environments, such as development, testing, and production. This reduces duplication, improves consistency, and speeds up deployment3.

\* Sharing: IaC allows you to share your infrastructure configuration with other developers, teams, or organizations, and leverage existing code from open source repositories or registries. This fosters best practices, innovation, and standardization4.

\* Risk reduction: IaC reduces the risk of human error, configuration drift, and security breaches that can occur when provisioning infrastructure manually or using a GUI. IaC also enables you to perform automated testing, validation, and compliance checks on your infrastructure before deploying it5.

Reference =

- \* 1: What is Infrastructure as Code? Explained for Beginners - freeCodeCamp.org
- \* 2: The benefits of Infrastructure as Code - Microsoft Community Hub
- \* 3: Infrastructure as Code : Best Practices, Benefits & Examples - Spacelift
- \* 4: 5 Benefits of Infrastructure as Code (IaC) for Modern Businesses in the Cloud
- \* 5: The 7 Biggest Benefits of Infrastructure as Code - DuploCloud

#### NEW QUESTION # 220

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