

Guaranteed Terraform-Associate-003 Passing - Terraform-Associate-003 Exam Review



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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">• 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 3	<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.

>> **Guaranteed Terraform-Associate-003 Passing** <<

Terraform-Associate-003 - HashiCorp Certified: Terraform Associate (003)

(HCTA0-003) Updated Guaranteed Passing

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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q117-Q122):

NEW QUESTION # 117

You want to use API tokens and other secrets within your team's Terraform workspaces. Where does HashiCorp recommend you store these sensitive values? (Pick the 3 correct responses)

- A. In HashiCorp Vault.
- B. In an HCP Terraform/Terraform Cloud variable, with the sensitive option checked.
- C. In a terraform.tfvars file, securely managed and shared with your team
- D. In a terraform.tfvars file, checked into your version control system
- E. In a plaintext document on a shared drive.

Answer: A,B,C

Explanation:

Sensitive values such as API tokens should be stored in a secure way, either in Terraform Cloud variables marked as sensitive or in HashiCorp Vault. Storing secrets in version control systems or plaintext files is not recommended.

Reference:

Terraform Cloud Environment Variables

NEW QUESTION # 118

Which type of block fetches or computes information for use elsewhere in a Terraform configuration?

- A. local
- B. resource
- C. data
- D. provider

Answer: C

Explanation:

Detailed Explanation:

* Rationale for Correct Answer (A): data blocks fetch information from providers (like AMI IDs, network info) that can be used in other resources.

* Analysis of Incorrect Options:

* B. local: Stores values, doesn't fetch external data.

* C. resource: Defines managed infrastructure, not read-only data.

* D. provider: Configures connection to APIs, not data fetching.

* Key Concept: Data sources are read-only queries into existing infrastructure.

Reference: Terraform Exam Objective - Read, Generate, and Modify Configurations.

NEW QUESTION # 119

You must use different Terraform commands depending on the cloud provider you use.

- A. True
- B. False

Answer: B

Explanation:

You do not need to use different Terraform commands depending on the cloud provider you use. Terraform commands are

consistent across different providers, as they operate on the Terraform configuration files and state files, not on the provider APIs directly.

NEW QUESTION # 120

terraform validate uses provider APIs to verify your infrastructure settings.

- A. True
- B. False

Answer: B

Explanation:

Comprehensive and Detailed in-Depth Explanation: terraform validate only checks the configuration's syntax and internal consistency. It does not interact with provider APIs or check if the infrastructure settings are correct.

* It ensures that the Terraform code is syntactically correct and follows proper HCL structure.

* However, it does not verify if resources are valid according to the provider API or if the credentials are correct.

* To verify actual infrastructure settings, use terraform plan, which interacts with the provider APIs.

Official Terraform Documentation Reference: terraform validate - HashiCorp Documentation

NEW QUESTION # 121

Which two steps are required to provision new infrastructure in the Terraform workflow? Choose two correct answers.

- A. Init
- B. Import
- C. apply
- D. Alidate
- E. Plan

Answer: A,C

Explanation:

The two steps that are required to provision new infrastructure in the Terraform workflow are init and apply. The terraform init command initializes a working directory containing Terraform configuration files. It downloads and installs the provider plugins that are needed for the configuration, and prepares the backend for storing the state. The terraform apply command applies the changes required to reach the desired state of the configuration, as described by the resource definitions in the configuration files. It shows a plan of the proposed changes and asks for confirmation before making any changes to the infrastructure. Reference = [The Core Terraform Workflow], [Initialize a Terraform working directory with init], [Apply Terraform Configuration with apply]

NEW QUESTION # 122

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