

Terraform-Associate-003 Valid Study Guide | Dump Terraform-Associate-003 Check

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Terraform Provider Query
Release notes: hashicorp/azurerm v4.70.0

## 4.70.0 (April 23, 2025)
FEATURES:
• New List Resource: azurerm_storage_mover (#32165 https://github.com/hashicorp/terraform-provider-azurerm/issues/32165)
• New List Resource: azurerm_storage_mover_agent (#32166 https://github.com/hashicorp/terraform-provider-azurerm/issues/32166)
• New List Resource: azurerm_storage_mover_source_endpoint (#32167 https://github.com/hashicorp/terraform-provider-azurerm/issues/32167)
ENHANCEMENTS:
• dependencies: azurerm_synapse_managed_private_endpoint - update to API version 2021-06-01-preview (#32153 https://github.com/hashicorp/terraform-provider-azurerm/issues/32153)
  
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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"> 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"> 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 4	<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 5	<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.

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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q228-Q233):

NEW QUESTION # 228

When should you run terraform init?

- A. After you start coding a new terraform project and before you run terraform plan for the first time.
- B. Every time you run terraform apply
- C. After you run terraform plan for the time in a new terraform project and before you run terraform apply
- D. Before you start coding a new Terraform project

Answer: A

Explanation:

You should run terraform init after you start coding a new Terraform project and before you run terraform plan for the first time. This command will initialize the working directory by downloading the required providers and modules, creating the initial state file, and performing other necessary tasks. References = : Initialize a Terraform Project

NEW QUESTION # 229

Which of the following commands would you use to access all of the attributes and details of a resource managed by Terraform?

- A. terraform get 'provider_type.name'
- B. terraform state list
- C. terraform state show 'provider_type.name'
- D. terraform state list 'provider_type.name'

Answer: C

Explanation:

Explanation

The terraform state show command allows you to access all of the attributes and details of a resource managed by Terraform. You can use the resource address (e.g. provider_type.name) as an argument to show the information about a specific resource. The terraform state list command only shows the list of resources in the state, not their attributes. The terraform get command downloads and installs modules needed for the configuration. It does not show any information about resources. References = [Command: state show] and [Command: state list]

NEW QUESTION # 230

While attempting to deploy resources into your cloud provider using Terraform, you begin to see some odd behavior and experience slow responses. In order to troubleshoot you decide to turn on Terraform debugging. Which environment variables must be configured to make Terraform's logging more verbose?

- A. TF_LOG_PAIR
- B. TF_VAR_log_level
- C. TF_VAR_log_path
- D. TF_LOG

Answer: D

Explanation:

To make Terraform's logging more verbose for troubleshooting purposes, you must configure the TF_LOG environment variable. This variable controls the level of logging and can be set to TRACE, DEBUG, INFO, WARN, or ERROR, with TRACE providing the most verbose output. References = Detailed debugging instructions and the use of environment variables like TF_LOG for increasing verbosity are part of Terraform's standard debugging practices

NEW QUESTION # 231

Which Terraform collection type should you use to store key/value pairs?

- A. Map
- B. Tuple
- C. Set
- D. list

Answer: A

Explanation:

The Terraform collection type that should be used to store key/value pairs is map. A map is a collection of values that are accessed by arbitrary labels, called keys. The keys and values can be of any type, but the keys must be unique within a map. For example, `var = { key1 = "value1", key2 = "value2" }` is a map with two key/value pairs. Maps are useful for grouping related values together, such as configuration options or metadata. References = [Collection Types], [Map Type Constraints]

NEW QUESTION # 232

Which of the following locations can Terraform use as a private source for modules? (Pick 2 correct responses)

- A. Internally hosted VCS (Version Control System) platform.
- B. Public Terraform Registry.
- C. Private repository on GitHub.
- D. Public repository on GitHub.

Answer: A,C

Explanation:

Terraform allows using private module sources hosted in:

C (Internally hosted VCS platforms, e.g., GitLab, Bitbucket, GitHub Enterprise) # D (Private GitHub repositories) # A (Public GitHub repository) # - GitHub is supported, but a public repo is not "private".

B (Public Terraform Registry) # - The public registry is not a private source.

Official Terraform Documentation Reference:

Terraform Module Sources

NEW QUESTION # 233

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