

# Pass Guaranteed Quiz 2026 HashiCorp Terraform-Associate-003–High-quality Regualer Update



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As we all know, the influence of Terraform-Associate-003 exam guides even have been extended to all professions and trades in recent years. Passing the Terraform-Associate-003 exam is not only for obtaining a paper certification, but also for a proof of your ability. Most people regard HashiCorp certification as a threshold in this industry, therefore, for your convenience, we are fully equipped with a professional team with specialized experts to study and design the most applicable Terraform-Associate-003 Exam prepare. We have organized a team to research and study question patterns pointing towards various learners.

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

Topic	Details
Topic 1	<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 2	<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 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

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## HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q232-Q237):

### NEW QUESTION # 232

Which configuration consistency errors does terraform validate report?

- A. Terraform module isn't the latest version
- B. Differences between local and remote state
- C. Declaring a resource identifier more than once
- D. A mix of spaces and tabs in configuration files

**Answer: C**

Explanation:

Terraform validate reports configuration consistency errors, such as declaring a resource identifier more than once. This means that the same resource type and name combination is used for multiple resource blocks, which is not allowed in Terraform. For example, resource "aws\_instance" "example" {...} cannot be used more than once in the same configuration. Terraform validate does not report errors related to module versions, state differences, or formatting issues, as these are not relevant for checking the configuration syntax and structure. References = [Validate Configuration], [Resource Syntax]

### NEW QUESTION # 233

Which of the following module source paths does not specify a remote module?

- A. Source = "git@github.com:hashicorp/example.git"
- B. Source = "module/consul"
- C. Source = "hashicorp/consul/aws"
- D. Source = "github.com:hashicorp/example"

**Answer: B**

Explanation:

The module source path that does not specify a remote module is source = "module/consul". This specifies a local module, which is a module that is stored in a subdirectory of the current working directory. The other options are all examples of remote modules, which are modules that are stored outside of the current working directory and can be accessed by various protocols, such as Git, HTTP, or the Terraform Registry. Remote modules are useful for sharing and reusing code across different configurations and environments. Reference = [Module Sources], [Local Paths], [Terraform Registry], [Generic Git Repository], [GitHub]

### NEW QUESTION # 234

Terraform providers are part of the Terraform core binary.

- A. True
- B. False

**Answer: B**

Explanation:

Terraform providers are not part of the Terraform core binary. Providers are distributed separately from Terraform itself and have their own release cadence and version numbers. Providers are plugins that Terraform uses to interact with various APIs, such as cloud providers, SaaS providers, and other services. You can find and install providers from the Terraform Registry, which hosts providers for most major infrastructure platforms. You can also load providers from a local mirror or cache, or develop your own custom providers.

To use a provider in your Terraform configuration, you need to declare it in the provider requirements block and optionally configure its settings in the provider block. References = : Providers - Configuration Language | Terraform : Terraform Registry - Providers Overview | Terraform

### NEW QUESTION # 235

Which of the following does terraform apply change after you approve the execution plan? (Choose two.)

- A. The .terraform directory
- **B. Cloud infrastructure**
- C. Terraform code
- D. The execution plan
- **E. State file**

**Answer: B,E**

Explanation:

The terraform apply command changes both the cloud infrastructure and the state file after you approve the execution plan. The command creates, updates, or destroys the infrastructure resources to match the configuration. It also updates the state file to reflect the new state of the infrastructure. The .terraform directory, the execution plan, and the Terraform code are not changed by the terraform apply command. References = Command: apply and Purpose of Terraform State

### NEW QUESTION # 236

You have a Terraform configuration that defines a single virtual machine with no references to it, You have run terraform apply to create the resource, and then removed the resource definition from your Terraform configuration file. What will happen you run terraform apply in the working directory again?

- A. Terraform will error
- B. Nothing
- **C. Terraform will destroy the virtual machine**
- D. Terraform will remove the virtual machine from the state file, but the resource will still exist

**Answer: C**

Explanation:

This is what will happen if you run terraform apply in the working directory again, after removing the resource definition from your Terraform configuration file. Terraform will detect that there is a resource in the state file that is not present in the configuration file, and will assume that you want to delete it.

### NEW QUESTION # 237

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