

# Valid Actual Terraform-Associate-003 Test Pdf Offers Candidates High Pass-rate Actual HashiCorp HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Exam Products



The screenshot shows a blog post titled "Hashicorp Terraform Associate (003) Exam Questions" on the "Coding N Concepts" blog. The post is authored by Ashish Lahoti and was last modified on May 13, 2023. The page content is organized into two main sections: "PAGE CONTENT" and "PAGE NAVIGATION".

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A comprehensive list of 200+ unique practice exam questions for Hashicorp Terraform Associate Certification (003).

## 200+ Practice Exam Questions

Go through the list of compiled questions for Hashicorp Terraform Associate certification (003) exam. All the exam questions are categorized based on different Terraform features for easy navigation. It is not an exam dump but you can expect similar questions in the real exam.

It took a lot of effort to compile these questions. If these exam questions helped you in the preparation, consider [Buy me a coffee](#).

Also follow the post for exam guide and notes: [Hashicorp Terraform Associate \(003\) Exam Guide](#)

Happy Learning and best of luck for the exam!

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

Topic	Details
Topic 1	<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>

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>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 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>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

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### HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q13-Q18):

#### NEW QUESTION # 13

Changing the Terraform backend from the default "local" backend to a different one after performing your first terraform apply is:

- A. Impossible
- B. Discouraged
- C. Optional
- D. Mandatory

#### Answer: B

Explanation:

Changing the Terraform backend after performing the initial terraform apply is technically possible but strongly discouraged. This is because changing backends can lead to complexities in state management, requiring manual intervention such as state migration to ensure consistency. Terraform's documentation and best practices advise planning the backend configuration carefully before applying Terraform configurations to avoid such changes.

Reference = This guidance is consistent with Terraform's official documentation, which recommends careful consideration and planning of backend configurations to avoid the need for changes.

#### NEW QUESTION # 14

Which provider authentication method prevents credentials from being stored in the state file?

- A. None of the above
- B. Setting credentials as Terraform variables
- C. Using environment variables
- D. Specifying the login credentials in the provider block

### Answer: A

Explanation:

None of the above methods prevent credentials from being stored in the state file. Terraform stores the provider configuration in the state file, which may include sensitive information such as credentials. This is a potential security risk and should be avoided if possible. To prevent credentials from being stored in the state file, you can use one of the following methods:

- \* Use environment variables to pass credentials to the provider. This way, the credentials are not part of the provider configuration and are not stored in the state file. However, this method may not work for some providers that require credentials to be set in the provider block.
- \* Use dynamic credentials to authenticate with your cloud provider. This way, Terraform Cloud or Enterprise will request temporary credentials from your cloud provider for each run and use them to provision your resources. The credentials are not stored in the statefile and are revoked after the run is completed. This method is supported for AWS, Google Cloud Platform, Azure, and Vault.

References =

1: [Sensitive Values in State] : Authenticate providers with dynamic credentials

### NEW QUESTION # 15

Which command or set of commands will allow you to determine which virtual machine (VM) Terraform is managing?

- A. Modify the Terraform configuration to add an import block for both of the virtual machines.
- B. Run `terraform state rm` on both VMs, then `terraform apply` to recreate the correct one.
- **C. Run `terraform state list` to find the names of all VMs, then run `terraform state show` for each of them to find which VM ID Terraform manages.**
- D. Run a `terraform apply -refresh` to identify the virtual machine IDs that are already managed by Terraform

### Answer: C

Explanation:

Detailed Explanation:

\* Rationale for Correct Answer (D):`terraform state list` shows all resources currently managed by Terraform. `terraform state show <resource>` provides detailed attributes, including the VM ID. This lets you match the Terraform-managed instance with the actual infrastructure.

\* Analysis of Incorrect Options:

- \* A: Importing is not needed since one VM is already in state.
- \* B: `terraform apply` doesn't show which VM ID is managed, it only refreshes attributes.
- \* C: Removing state entries is destructive and may lead to losing state data unnecessarily.
- \* Key Concept: The state file is Terraform's source of truth for which resources it manages.

Reference:Terraform Exam Objective - Implement and Maintain State.

### NEW QUESTION # 16

What is `terraform refresh-only` intended to detect?

- A. Corrupt state files
- **B. State file drift**
- C. Terraform configuration code changes
- D. Empty state files

### Answer: B

Explanation:

The `terraform refresh-only` command is intended to detect state file drift. This command synchronizes the state file with the actual infrastructure, updating the state to reflect any changes that have occurred outside of Terraform.

### NEW QUESTION # 17

When do you need to explicitly execute Terraform in refresh-only mode?

- **A. Before every `terraform import`.**
- B. Before every `terraform plan`.
- C. None of the above.

- D. Before every terraform apply.

**Answer: A**

### Explanation:

Purpose of Refresh-Only Mode: Running Terraform in refresh-only mode updates Terraform's state file with the current state of resources in your infrastructure without making changes to the resources themselves.

Context of Terraform Import: When using `terraform import`, you're adding existing resources to the state file, and running Terraform in refresh-only mode before this operation can ensure that any initial configuration syncs precisely with the actual state.

For more on refresh-only mode in relation to terraform import, refer to Terraform's import documentation.

## NEW QUESTION # 18

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