

# **Terraform-Associate-003 Exam Torrent: HashiCorp Certified: Terraform Associate (003) (HCTA0-003) & Terraform-Associate-003 Practice Test**



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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>• 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 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>• 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>

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## HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q32-Q37):

### NEW QUESTION # 32

Multiple team members are collaborating on infrastructure using Terraform and want to format the\* Terraform code following standard Terraform-style convention.

How should they ensure the code satisfies conventions?

- A. Terraform automatically formats configuration on terraform apply
- B. Run terraform validate prior to executing terraform plan or terraform apply
- C. Use terraform fmt
- D. Replace all tabs with spaces

**Answer: C**

Explanation:

The terraform fmt command is used to format Terraform configuration files to a canonical format and style.

This ensures that all team members are using a consistent style, making the code easier to read and maintain. It automatically applies Terraform's standard formatting conventions to your configuration files, helping maintain consistency across the team's codebase.

References:

\* Terraform documentation on terraform fmt: Terraform Fmt

### NEW QUESTION # 33

What command can you run to generate DOT (Graphviz) formatted data to visualize Terraform dependencies?

- A. terraform refresh
- B. terraform output
- C. terraform graph
- D. terraform show

**Answer: C**

Explanation:

\* terraform graph generates Graphviz DOT format output, which allows visualization of resource dependencies in Terraform.

\* A (terraform refresh)- Incorrect, as it only updates the state file.

\* C (terraform output)- Incorrect, as it only displays Terraform output values.

\* D (terraform show)- Incorrect, as it only displays the Terraform state.

Official Terraform Documentation Reference:

terraform graph - HashiCorp Documentation

### NEW QUESTION # 34

Which is the best way to specify a tag of v1.0.0 when referencing a module stored in Git (for example.

Git::https://example.com/vpc.git)?

- A. Append pref=v1.0.0 argument to the source path
- B. Nothing modules stored on GitHub always default to version 1.0.0
- C. Add version = "1.0.0" parameter to module block

**Answer: A**

Explanation:

The best way to specify a tag of v1.0.0 when referencing a module stored in Git is to append ?ref=v1.0.0 argument to the source path. This tells Terraform to use a specific Git reference, such as a branch, tag, or commit, when fetching the module source code.

For example, source = "git::https://example.com/vpc.git?ref=v1.0.0". This ensures that the module version is consistent and reproducible across different environments. References = [Module Sources], [Module Versions]

### NEW QUESTION # 35

Which of these statements about Terraform Cloud workspaces is false?

- A. Plans and applies can be triggered via version control system integrations
- **B. You must use the CLI to switch between workspaces**
- C. They have role-based access controls
- D. They can securely store cloud credentials

**Answer: B**

Explanation:

The statement that you must use the CLI to switch between workspaces is false. Terraform Cloud workspaces are different from Terraform CLI workspaces. Terraform Cloud workspaces are required and represent all of the collections of infrastructure in an organization. They are also a major component of role-based access in Terraform Cloud. You can grant individual users and user groups permissions for one or more workspaces that dictate whether they can manage variables, perform runs, etc. You can create, view, and switch between Terraform Cloud workspaces using the Terraform Cloud UI, the Workspaces API, or the Terraform Enterprise Provider<sup>5</sup>. Terraform CLI workspaces are optional and allow you to create multiple distinct instances of a single configuration within one working directory. They are useful for creating disposable environments for testing or experimenting without affecting your main or production environment. You can create, view, and switch between Terraform CLI workspaces using the terraform workspace command<sup>6</sup>. The other statements about Terraform Cloud workspaces are true. They have role-based access controls that allow you to assign permissions to users and teams based on their roles and responsibilities. You can create and manage roles using the Teams API or the Terraform Enterprise Provider<sup>7</sup>. Plans and applies can be triggered via version control system integrations that allow you to link your Terraform Cloud workspaces to your VCS repositories. You can configure VCS settings, webhooks, and branch tracking to automate your Terraform Cloud workflow<sup>8</sup>. They can securely store cloud credentials as sensitive variables that are encrypted at rest and only decrypted when needed. You can manage variables using the Terraform Cloud UI, the Variables API, or the Terraform Enterprise Provider<sup>9</sup>.

References = [Workspaces]<sup>5</sup>, [Terraform CLI Workspaces]<sup>6</sup>, [Teams and Organizations]<sup>7</sup>, [VCS Integration]<sup>8</sup>, [Variables]<sup>9</sup>

### NEW QUESTION # 36

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

**Answer: B,D,E**

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 # 37

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