

Terraform-Associate-003 Technical Training | Latest Terraform-Associate-003 Exam Bootcamp



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HashiCorp Terraform-Associate-003 Exam Overview:

Certification Vendor:	HashiCorp
Exam Name:	HashiCorp Certified: Terraform Associate (003)
Exam Number:	HCTA0-003
Related Certifications:	HashiCorp Certified: Terraform Associate (002) - Retired
Real Exam Qty:	57
Exam Duration:	60 minutes
Certificate Validity Period:	2 years (recertification required)
Exam Format:	Multiple Choice, Multiple Select
Available Languages:	English
Exam Price:	\$70.50 USD
Passing Score:	70%
Sample Questions:	HashiCorp Terraform-Associate-003 Sample Questions
Exam Way:	Online proctored exam (PSI Testing Centers or online proctoring)
Pre Condition:	No formal prerequisites, but recommended 6+ months of hands-on Terraform experience
Official Syllabus URL:	https://developer.hashicorp.com/terraform/certifications/terraform-associate

>> Terraform-Associate-003 Technical Training <<

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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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	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 4	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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q123-Q128):

NEW QUESTION # 123

Which of these are secure options for storing secrets for connecting to a Terraform remote backend? Choose two correct answers.

- A. Defined in a connection configuration outside of Terraform
- B. Inside the backend block within the Terraform configuration
- C. Defined in Environment variables
- D. A variable file

Answer: A,C

Explanation:

Environment variables and connection configurations outside of Terraform are secure options for storing secrets for connecting to a Terraform remote backend. Environment variables can be used to set values for input variables that contain secrets, such as backend access keys or tokens. Terraform will read environment variables that start with `TF_VAR_` and match the name of an input variable. For example, if you have an input variable called `backend_token`, you can set its value with the environment variable `TF_VAR_backend_token`.

Connection configurations outside of Terraform are files or scripts that provide credentials or other information for Terraform to connect to a remote backend. For example, you can use a credentials file for the S3 backend², or a shell script for the HTTP backend³. These files or scripts are not part of the Terraform configuration and can be stored securely in a separate location. The other options are not secure for storing secrets. A variable file is a file that contains values for input variables. Variable files are usually stored in the same directory as the Terraform configuration or in a version control system. This exposes the secrets to anyone who can access the files or the repository. You should not store secrets in variable files¹. Inside the backend block within the Terraform configuration is where you specify the type and settings of the remote backend. The backend block is part of the Terraform configuration and is usually stored in a version control system. This exposes the secrets to anyone who can access the configuration or the repository. You should not store secrets in the backend block⁴. References = [Terraform Input Variables]¹, [Backend Type: s3]², [Backend Type: http]³, [Backend Configuration]⁴

NEW QUESTION # 124

Which of these actions will prevent two Terraform runs from changing the same state file at the same time?

- A. Delete the state before running Terraform
- B. Configure state locking for your state backend
- C. Refresh the state after running Terraform
- D. Run Terraform with parallelism set to 1

Answer: A

Explanation:

To prevent two Terraform runs from changing the same state file simultaneously, state locking is used. State locking ensures that when one Terraform operation is running, others will be blocked from making changes to the same state, thus preventing conflicts and data corruption. This is achieved by configuring the state backend to support locking, which will lock the state for all operations that could write to the state.

References = This information is supported by Terraform's official documentation, which explains the importance of state locking and how it can be configured for different backends to prevent concurrent state modifications .

NEW QUESTION # 125

Which of these statements about Terraform Cloud workspaces is false?

- A. They have role-based access controls
- B. You must use the CLI to switch between workspaces
- C. Plans and applies can be triggered via version control system integrations
- 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 Provider⁵. 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` command⁶. 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 Provider⁷. 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 workflow⁸. 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 Provider⁹.

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

NEW QUESTION # 126

You cannot install third party plugins using `terraform init`.

- A. True
- B. False

Answer: B

Explanation:

You can install third party plugins using `terraform init`, as long as you specify the plugin directory in your configuration or as a command-line argument. You can also use the `terraform providers mirror` command to create a local mirror of providers from any source.

NEW QUESTION # 127

You decide to move a Terraform state file to Amazon S3 from another location. You write the code below into a file called backend.tf.

Which command will migrate your current state file to the new S3 remote backend?

- A. terraform init
- B. terraform state
- C. terraform refresh
- D. terraform push

Answer: A

Explanation:

This command will initialize the new backend and prompt you to migrate the existing state file to the new location. The other commands are not relevant for this task.

NEW QUESTION # 128

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