

Terraform-Associate-003 Vce Torrent - Terraform-Associate-003 Actual Test Pdf



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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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q104-Q109):

NEW QUESTION # 104

Infrastructure as Code (IaC) can be stored in a version control system along with application code.

- A. False
- B. True

Answer: B

Explanation:

Infrastructure as Code (IaC) can indeed be stored in a version control system along with application code.

This practice is a fundamental principle of modern infrastructure management, allowing teams to apply software development practices like versioning, peer review, and CI/CD to infrastructure management.

Storing IaC configurations in version control facilitates collaboration, history tracking, and change management. References = While this concept is a foundational aspect of IaC and is widely accepted in the industry, direct references from the HashiCorp Terraform Associate (003) studymaterials were not found in the provided files. However, this practice is encouraged in Terraform's best practices and various HashiCorp learning resources.

NEW QUESTION # 105

Which method for sharing Terraform modules fulfills the following criteria:

Keeps the module configurations confidential within your organization.

Supports Terraform's semantic version constraints.

Provides a browsable directory of your modules.

- A. Public Terraform module registry.
- B. HCP Terraform/Terraform Cloud private registry.
- C. A Git repository containing your modules.
- D. A subfolder within your workspace.

Answer: B

Explanation:

Confidentiality: Using HCP Terraform/Terraform Cloud's private registry keeps the module configurations within your organization, ensuring privacy and access control.

Browsable Directory: The private registry offers a user interface to browse modules, making it easy for users within the organization to locate and manage modules.

This setup aligns with HashiCorp's design for private registry support in Terraform, meeting all listed requirements for secure, version-controlled, and searchable module storage.

NEW QUESTION # 106

The Terraform binary version and provider versions must match each other in a single configuration.

- A. True
- B. False

Answer: B

Explanation:

The Terraform binary version and provider versions do not have to match each other in a single configuration. Terraform allows you to specify provider version constraints in the configuration's terraform block, which can be different from the Terraform binary version¹. Terraform will use the newest version of the provider that meets the configuration's version constraints². You can also use the dependency lock file to ensure Terraform is using the correct provider version³.

References =

- * 1: Providers - Configuration Language | Terraform | HashiCorp Developer
- * 2: Multiple provider versions with Terraform - Stack Overflow
- * 3: Lock and upgrade provider versions | Terraform - HashiCorp Developer

NEW QUESTION # 107

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

Answer: C

Explanation:

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 # 108

How is terraform import run?

- A. As a part of terraform plan
- B. All of the above
- C. By an explicit call
- D. As a part of terraform refresh
- E. As a part of terraform init

Answer: C

Explanation:

The terraform import command is not part of any other Terraform workflow. It must be explicitly invoked by the user with the appropriate arguments, such as the resource address and the ID of the existing infrastructure to import. Reference = [Importing Infrastructure]

NEW QUESTION # 109

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