

Latest HashiCorp Terraform-Associate-004 Test Cost - Terraform-Associate-004 Reliable Exam Braindumps



Practicing for an HashiCorp Certified: Terraform Associate (004) (HCTA0-004) (Terraform-Associate-004) exam is one of the best ways to ensure success. It helps students become familiar with the format of the actual Terraform-Associate-004 practice test. It also helps to identify areas where more focus and attention are needed. Furthermore, it can help reduce the anxiety and stress associated with taking an HashiCorp Certified: Terraform Associate (004) (HCTA0-004) (Terraform-Associate-004) exam as it allows students to gain confidence in their knowledge and skills.

HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Terraform configuration: This domain covers writing Terraform code including resources and data blocks, using variables and outputs, handling complex types, creating dynamic configurations with expressions and functions, managing dependencies, implementing validation, and handling sensitive data.
Topic 2	<ul style="list-style-type: none">• Terraform state management: This domain focuses on managing Terraform's state file, understanding local and remote backends, implementing state locking, and handling resource drift.
Topic 3	<ul style="list-style-type: none">• Terraform fundamentals: This domain addresses installing and managing provider plugins, understanding Terraform's provider architecture, and how Terraform tracks infrastructure state.
Topic 4	<ul style="list-style-type: none">• Maintain infrastructure with Terraform: This domain addresses importing existing infrastructure into Terraform, inspecting state using CLI commands, and using verbose logging for troubleshooting.
Topic 5	<ul style="list-style-type: none">• Infrastructure as Code (IaC) with Terraform: This domain covers the foundational concept of Infrastructure as Code and how Terraform enables managing resources across multiple cloud providers and services through a unified workflow.
Topic 6	<ul style="list-style-type: none">• Terraform modules: This domain explains organizing and reusing code through modules, understanding variable scope between modules, implementing modules in configurations, and managing module versions.
Topic 7	<ul style="list-style-type: none">• HCP Terraform: This domain covers using HashiCorp Cloud Platform Terraform for infrastructure provisioning, collaboration and governance features, organizing workspaces and projects, and configuring integrations.

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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q223-Q228):

NEW QUESTION # 223

You have provisioned some virtual machines (VMs) on Google Cloud Platform (GCP) using the gcloud command line tool. However, you are standardizing with Terraform and want to manage these VMs using Terraform instead. What are the two things you must do to achieve this? Choose two correct answers.

- A. Run the terraform Import-gcp command
- B. Provision new VMs using Terraform with the same VM names
- C. Use the terraform import command for the existing VMs
- D. Write Terraform configuration for the existing VMs

Answer: C,D

Explanation:

To import existing resources into Terraform, you need to do two things1:

Write a resource configuration block for each resource, matching the type and name used in your state file.

Run terraform import for each resource, specifying its address and ID. There is no such command as terraform Import-gcp, and provisioning new VMs with the same names will not import them into Terraform.

NEW QUESTION # 224

Which method for sharing Terraform configurations fulfills the following criteria:

1. Keeps the configurations confidential within your organization
2. Support Terraform's semantic version constraints
3. Provides a browsable directory

- A. Public Terraform module registry
- B. Subfolder within a workspace
- C. Generic git repository
- D. Terraform Cloud private registry

Answer: D

Explanation:

This is the method for sharing Terraform configurations that fulfills the following criteria:

Keeps the configurations confidential within your organization

Supports Terraform's semantic version constraints

Provides a browsable directory

The Terraform Cloud private registry is a feature of Terraform Cloud that allows you to host and manage your own modules within your organization, and use them in your Terraform configurations with versioning and access control.

NEW QUESTION # 225

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 # 226

terraform validate reports syntax check errors for which of the following?

- A. Code contains tabs for indentation instead of spaces
- **B. None of the above**
- C. The state file does not match the current infrastructure
- D. There is a missing value for a variable

Answer: B

Explanation:

The terraform validate command is used to check for syntax errors and internal consistency within Terraform configurations, such as whether all required arguments are specified. It does not check for indentation styles, missing variable values (as variables might not be defined at validation time), or state file consistency with the current infrastructure. Therefore, none of the provided options are correct in the context of what terraform validate reports. References = Terraform's official documentation details the purpose and function of the terraform validate command, specifying that it focuses on syntax and consistency checks within Terraform configurations themselves, not on external factors like the state file or infrastructure state. Direct references from the HashiCorp Terraform Associate (003) study materials to this specific detail were not found in the provided files.

NEW QUESTION # 227

You modified your Terraform configuration to fix a typo in the resource ID by renaming it from photoes to photos. What configuration will you add to update the resource ID in state without destroying the existing resource?

Original configuration:

```
resource "aws_s3_bucket" "photoes" {  
  bucket_prefix = "images"  
}
```

Updated configuration:

```
resource "aws_s3_bucket" "photos" {  
  bucket_prefix = "images"  
}
```

- A. None. Terraform will automatically update the resource ID.
- **B. moved {
 from = aws_s3_bucket.photoes
 to = aws_s3_bucket.photos
}**
- C. moved {
 bucket.photoes = aws_s3_bucket.photos
}
- D. moved {
 aws_s3_bucket.photoes = aws_s3_bucket.photos
}

Answer: B

Explanation:

Rationale for Correct Answer (A):

Terraform does not automatically update state references when resource identifiers are renamed. Instead, you must use a moved block in your configuration to inform Terraform how to map the old resource to the new one. This prevents Terraform from destroying and recreating the resource.

Reference: Terraform Exam Objective - Implement and Maintain State.

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