

Terraform-Associate-004 Reliable Exam Online & Terraform-Associate-004 Latest Examprep

TERRAFORM ASSOCIATE EXAM COMPLETE WITH CORRECT ANSWERS

The terraform.tfstate file always matches your currently built infrastructure.

- A. True
- B. False

B

One remote backend configuration always maps to a single remote workspace.

- A. True
- B. False

B

How is the Terraform remote backend different than other state backends such as S3, Consul, etc.?

- A. It can execute Terraform runs on dedicated infrastructure on premises or in Terraform Cloud
- B. It doesn't show the output of a terraform apply locally
- C. It is only available to paying customers
- D. All of the above

A

What is the workflow for deploying new infrastructure with Terraform?

- A. terraform plan to import the current infrastructure to the state file, make code changes, and terraform apply to update the infrastructure.
- B. Write a Terraform configuration, run terraform show to view proposed changes, and terraform apply to create new infrastructure.
- C. terraform import to import the current infrastructure to the state file, make code changes, and terraform apply to update the infrastructure.
- D. Write a Terraform configuration, run terraform init, run terraform plan to view planned infrastructure changes, and terraform apply to create new infrastructure.

D

A provider configuration block is required in every Terraform configuration. Example:

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HashiCorp Terraform-Associate-004 Exam Overview:

Certification Vendor:	HashiCorp
Exam Name:	HashiCorp Certified: Terraform Associate (003)
Exam Number:	Terraform-Associate-003
Related Certifications:	HashiCorp Certified: Vault Associate HashiCorp Certified: Consul Associate
Passing Score:	70%
Available Languages:	English, Japanese
Exam Price:	\$70.50 USD
Exam Format:	Multiple Choice, Multiple Select

Certificate Validity Period:	2 years
Exam Duration:	60 minutes
Real Exam Qty:	57-60
Sample Questions:	HashiCorp Terraform-Associate-004 Sample Questions
Exam Way:	Online proctored exam via PSI (remote) or at a PSI testing center
Pre Condition:	There are no prerequisites for this exam. However, candidates are recommended to have basic terminal skills and familiarity with on-premise or cloud architecture.
Official Syllabus URL:	https://www.hashicorp.com/certification/terraform-associate

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HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	Terraform fundamentals: This domain addresses installing and managing provider plugins, understanding Terraform's provider architecture, and how Terraform tracks infrastructure state.
Topic 3	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 4	Core Terraform workflow: This domain focuses on the essential workflow steps: initializing directories, validating configurations, generating execution plans, applying changes, destroying infrastructure, and formatting code.
Topic 5	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 6	HCP Terraform: This domain covers using HashiCorp Cloud Platform Terraform for infrastructure provisioning, collaboration and governance features, organizing workspaces and projects, and configuring integrations.
Topic 7	Terraform state management: This domain focuses on managing Terraform's state file, understanding local and remote backends, implementing state locking, and handling resource drift.

HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q293-Q298):

NEW QUESTION # 293

What is a Terraform provider not responsible for?

- A. Provisioning infrastructure in multiple cloud providers.

- B. Managing actions to take based on resource differences.
- C. Understanding API interactions with a hosted service.
- D. Managing resources and data sources based on an API.

Answer: A

Explanation:

Rationale for Correct Answer (A):

Providers only interact with one specific platform or API. Terraform itself can work with multiple providers in one configuration, but a single provider is not responsible for provisioning across multiple cloud providers.

Analysis of Incorrect Options:

B). Managing actions to take based on resource differences: This is a provider responsibility (through the resource schema).

C). Managing resources and data sources based on an API: Correct - providers define resources/data sources and map them to API calls.

D). Understanding API interactions with a hosted service: Correct - providers encapsulate API logic to allow Terraform to manage resources.

Key Concept:

Providers are API adapters. They handle CRUD operations for resources in their own ecosystem but do not span across multiple cloud platforms.

Reference: Terraform Exam Objective - Manage Terraform Resources and Providers.

NEW QUESTION # 294

Which of the following is not a valid Terraform collection type?

- A. List
- **B. Tree**
- C. Map
- D. set

Answer: B

Explanation:

This is not a valid Terraform collection type, as Terraform only supports three collection types: list, map, and set. A tree is a data structure that consists of nodes with parent-child relationships, which is not supported by Terraform.

NEW QUESTION # 295

Which are forbidden actions when the terraform state file is locked? Choose three correct answers.

- **A. Terraform destroy**
- B. Terraform for
- C. Terraform state list
- D. Terraform validate
- **E. Terraform apply**
- **F. Terraform validate**

Answer: A,E,F

Explanation:

The terraform state file is locked when a Terraform operation that could write state is in progress. This prevents concurrent state operations that could corrupt the state. The forbidden actions when the state file is locked are those that could write state, such as terraform apply, terraform destroy, terraform refresh, terraform taint, terraform untaint, terraform import, and terraform state *. The terraform validate command is also forbidden, because it requires an initialized working directory with the state file. The allowed actions when the state file is locked are those that only read state, such as terraform plan, terraform show, terraform output, and terraform console. References = [State Locking] and [Command: validate]

NEW QUESTION # 296

How do you specify a module's version when publishing it to the public terraform Module Registry?

- A. Tag a release in the associated repo
- B. The Terraform Module Registry does not support versioning modules
- C. Mention it on the module's configuration page on the Terraform Module Registry
- D. Configuration it in the module's Terraform code

Answer: A

Explanation:

This is how you specify a module's version when publishing it to the public Terraform Module Registry, as it uses the tags from your version control system (such as GitHub or GitLab) to identify module versions. You need to use semantic versioning for your tags, such as v1.0.0.

NEW QUESTION # 297

When you initialize Terraform, where does it cache modules from the public Terraform Registry?

- A. In the /tmp directory.
- B. In memory.
- C. They are not cached.
- D. In the .terraform sub-directory.

Answer: D

Explanation:

Terraform downloads modules and providers into the .terraform directory inside the working directory.

A (/tmp/)- Incorrect; modules are not stored temporarily.

C (In memory)- Incorrect; modules persist on disk.

D (Not cached)- Incorrect; Terraform does cache modules for efficiency.

Official Terraform Documentation Reference:

Terraform Module Caching

NEW QUESTION # 298

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