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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"> 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 3	<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.
Topic 4	<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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q217-Q222):

NEW QUESTION # 217

Which of the following is not a key principle of infrastructure as code?

- A. Idempotence
- B. Versioned infrastructure
- C. Golden images
- D. Self-describing infrastructure

Answer: C

Explanation:

Explanation

The key principle of infrastructure as code that is not listed among the options is golden images. Golden images are pre-configured, ready-to-use virtual machine images that contain a specific set of software and configuration. They are often used to create multiple identical instances of the same environment, such as for testing or production. However, golden images are not a principle of infrastructure as code, but rather a technique that can be used with or without infrastructure as code. The other options are all key principles of infrastructure as code, as explained below:

Self-describing infrastructure: This means that the infrastructure is defined in code that describes its desired state, rather than in scripts that describe the steps to create it. This makes the infrastructure easier to understand, maintain, and reproduce.

Idempotence: This means that applying the same infrastructure code multiple times will always result in the same state, regardless of the initial state. This makes the infrastructure consistent and predictable, and avoids errors or conflicts caused by repeated actions.

Versioned infrastructure: This means that the infrastructure code is stored in a version control system, such as Git, that tracks the changes and history of the code. This makes the infrastructure code reusable, auditable, and collaborative, and enables practices such as branching, merging, and rollback. References

= [Introduction to Infrastructure as Code with Terraform], [Infrastructure as Code in a Private or Public Cloud]

NEW QUESTION # 218

When should you run terraform init?

- A. After you run terraform plan for the time in a new terraform project and before you run terraform apply
- B. Every time you run terraform apply
- C. Before you start coding a new Terraform project
- D. After you start coding a new terraform project and before you run terraform plan for the first time.

Answer: D

Explanation:

Explanation

You should run terraform init after you start coding a new Terraform project and before you run terraform plan for the first time. This command will initialize the working directory by downloading the required providers and modules, creating the initial state file, and performing other necessary tasks. References = :

Initialize a Terraform Project

NEW QUESTION # 219

Which command lets you experiment with terraform expressions?

- A. Terraform validate
- B. Terraform env
- **C. Terraform console**
- D. Terraform test

Answer: C

Explanation:

Explanation

This is the command that lets you experiment with Terraform expressions, by providing an interactive console that allows you to evaluate expressions and see their results. You can use this command to test your expressions before using them in your configuration files.

NEW QUESTION # 220

Which of the following is available only in HCP Terraform workspaces and not in Terraform CLI?

- A. Secure variable storage.
- B. Support for multiple cloud providers.
- C. Dry runs with terraform plan.
- **D. Using one workspace's state as a data source for another.**

Answer: D

Explanation:

* C (#Correct)- In HCP Terraform, you can use the terraform_remote_state data source to reference another workspace's state. This feature is not available in Terraform CLI.

* A (#Incorrect)- terraform plan (dry runs) is available in both Terraform CLI and HCP Terraform.

* B (#Incorrect)- Secure variable storage exists in HCP Terraform, but CLI users can store variables securely using environment variables or .tfvars files.

* D (#Incorrect)- Both Terraform CLI and HCP Terraform support multiple cloud providers.

Official Terraform Documentation Reference:

terraform_remote_state - HashiCorp Documentation

NEW QUESTION # 221

What is modified when executing Terraform in refresh-only mode?

- A. Your Terraform configuration.
- **B. Your state file.**
- C. Your cloud infrastructure.
- D. Your Terraform plan.

Answer: B

Explanation:

* In refresh-only mode (terraform apply -refresh-only), Terraform updates the state file to match the actual infrastructure without modifying resources.

* A (Terraform configuration)-Not modified in refresh-only mode.

* B (Terraform plan)-Plan is generated but not modified.

* D (Cloud infrastructure)-Not modified in refresh-only mode.

Official Terraform Documentation Reference:

Refresh-Only Mode

NEW QUESTION # 222

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