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### HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q17-Q22):

#### NEW QUESTION # 17

By default, if you do not define a backend for your configuration, where does Terraform store information about the resources that it manages?

- A. A file in your configuration's directory named `terraform.tfstate`
- B. A subdirectory of your home directory named `.terraform.d`
- C. A file in your configuration's directory named `.terraform.lock.hcl`
- D. A subdirectory of your configuration named `.terraform`

**Answer: A**

Explanation:

Detailed Explanation:

\* Rationale for Correct Answer (B): Terraform uses a state file to map real-world resources to your configuration. By default, if no backend is explicitly defined, Terraform stores this information in a file named `terraform.tfstate` located in the same directory as your configuration files. This local state file is critical for Terraform to understand what infrastructure already exists and to plan updates correctly.

\* Analysis of Incorrect Options (Distractors):

\* A. `.terraform.d` (home directory subdirectory): This is used for storing plugins and some global settings, not for resource state.

\* C. `.terraform.lock.hcl` (lock file): This file locks provider versions to ensure reproducible runs, but it does not contain resource state information.

\* D. `.terraform` (subdirectory): This folder contains cached provider binaries and related data, but not the actual state file.

\* Key Concept: Terraform state management is at the core of "Implement and Maintain State." Understanding where Terraform stores the state by default is critical because state files should often be stored remotely (using a backend like S3, GCS, or Terraform Cloud) for collaboration and reliability.

Reference: Terraform Exam Objective - Implement and Maintain State (HashiCorp Certified: Terraform Associate).

## NEW QUESTION # 18

Which Terraform collection type should you use to store key/value pairs?

- A. list
- B. Set
- C. Map
- D. Tuple

Answer: C

Explanation:

Explanation

The Terraform collection type that should be used to store key/value pairs is `map`. A `map` is a collection of values that are accessed by arbitrary labels, called `keys`. The `keys` and `values` can be of any type, but the `keys` must be unique within a `map`. For example, `var = { key1 = "value1", key2 = "value2" }` is a `map` with two `key/value` pairs. `Maps` are useful for grouping related values together, such as configuration options or metadata. References = [Collection Types], [Map Type Constraints]

## NEW QUESTION # 19

`terraform validate` uses provider APIs to verify your infrastructure settings.

- A. True
- B. False

Answer: B

Explanation:

`terraform validate` only checks the configuration's syntax and internal consistency; it does not interact with provider APIs or check if the infrastructure settings are correct.

\* It ensures that the Terraform code is syntactically correct and follows proper HCL structure.

\* However, it does not verify if resources are valid according to the provider API or if the credentials are correct.

\* To verify actual infrastructure settings, use `terraform plan`, which interacts with the provider APIs.

Official Terraform Documentation Reference:

`terraform validate` - HashiCorp Documentation

## NEW QUESTION # 20

Which of the following does `terraform apply` change after you approve the execution plan? (Choose two.)

- A. The `.terraform` directory
- B. State file
- C. Cloud infrastructure Most Voted
- D. The execution plan

- E. Terraform code

**Answer: B,C**

Explanation:

The terraform apply command changes both the cloud infrastructure and the state file after you approve the execution plan. The command creates, updates, or destroys the infrastructure resources to match the configuration. It also updates the state file to reflect the new state of the infrastructure. The .terraform directory, the execution plan, and the Terraform code are not changed by the terraform apply command. Reference = Command: apply and Purpose of Terraform State

#### **NEW QUESTION # 21**

Which of these statements about HCP Terraform/Terraform Cloud workspaces is false?

- A. They can securely store cloud credentials.
- B. They have role-based access controls.
- C. Plans and applies can be triggered via version control system integrations.
- D. You must use the CLI to switch between workspaces.

**Answer: D**

Explanation:

In Terraform Cloud, you can switch between workspaces using both the web UI and CLI. The statement that you "must use the CLI" is false. Workspaces can securely store cloud credentials, offer role-based access control, and integrate with VCS to trigger plan and apply operations.

Reference:

Terraform Cloud Workspaces

#### **NEW QUESTION # 22**

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