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HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<ul style="list-style-type: none"> • 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.

HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q164-Q169):

NEW QUESTION # 164

Which parameters does the import block require? (Pick the 2 correct responses below.)

- A. Backend
- B. Provider
- C. The resource ID
- D. The target resource address

Answer: C,D

Explanation:

Rationale for Correct answer: The Terraform import block (used with configuration-driven import) must specify: id: the resource ID from the provider (the remote object identifier).

to: the target resource address in your configuration (where the imported object should map in state, e.g., aws_s3_bucket.example). These are the essential inputs Terraform needs to associate an existing remote object with a resource address in state.

Analysis of Incorrect Options (Distractors):

B (Provider): Not required as a parameter in the import block. Provider selection is determined by the configuration/provider setup (and optionally by provider meta-arguments on the resource), not by a required import block field.

D (Backend): Backends configure state storage and are set in the terraform block, unrelated to the import block's required arguments.

Key Concept: Configuration-driven import requires mapping an existing remote object (id) to a resource address (to).

Reference: Terraform Objectives - Read, Generate, and Modify Configurations (import blocks and configuration), and Navigate Terraform State and Backends (understanding what is and isn't backend-related).

NEW QUESTION # 165

When does Sentinel enforce policy logic during a Terraform Cloud run?

- A. Before the plan phase
- B. Before the apply phase
- C. During the plan phase
- D. After the apply phase

Answer: B

NEW QUESTION # 166

You have just developed a new Terraform configuration for two virtual machines with a cloud provider. You would like to create the infrastructure for the first time.

Which Terraform command should you run first?

- A. terraform show
- B. terraform plan
- C. terraform apply
- D. terraform init

Answer: D

Explanation:

B (terraform init)- Must be run first to initialize the Terraform working directory, download providers, and configure the backend.

A (terraform apply)- Requires initialization first, so it cannot be run before terraform init.

C (terraform plan)- Also requires terraform init first to generate a plan.

D (terraform show)- Displays the state, not relevant for first-time deployment.

Official Terraform Documentation Reference:

terraform init - HashiCorp Documentation

NEW QUESTION # 167

You want to define multiple data disks as nested blocks inside the resource block for a virtual machine. What Terraform feature would help you define the blocks using the values in a variable?

- A. Local values
- B. Collection functions
- **C. Dynamic blocks**
- D. Count arguments

Answer: C

Explanation:

Dynamic blocks in Terraform allow you to define multiple nested blocks within a resource based on the values of a variable. This feature is particularly useful for scenarios where the number of nested blocks is not fixed and can change based on variable input.

NEW QUESTION # 168

You have never used Terraform before and would like to test it out using a shared team account for a cloud provider. The shared team account already contains 15 virtual machines (VM). You develop a Terraform configuration containing one VM, perform terraform apply, and see that your VM was created successfully.

What should you do to delete the newly-created VM with Terraform?

- A. Delete the Terraform state file and execute terraform apply.
- **B. The Terraform state file only contains the one new VM. Execute terraform destroy.**
- C. Delete the VM using the cloud provider console and terraform apply to apply the changes to the Terraform state file.
- D. The Terraform state file contains all 16 VMs in the team account. Execute terraform destroy and select the newly-created VM.

Answer: B

Explanation:

This is the best way to delete the newly-created VM with Terraform, as it will only affect the resource that was created by your configuration and state file. The other options are either incorrect or inefficient.

NEW QUESTION # 169

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