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As is known to us, the Terraform-Associate-004 certification has been increasingly important for a lot of modern people in the rapid development world. Why is the Terraform-Associate-004 certification so significant for many people? Because having the certification can help people make their dreams come true, including have a better job, gain more wealth, have a higher social position and so on. Many people are difficult in getting the Terraform-Associate-004 Certification successfully. If you also have trouble in passing your exam and getting your certification, we think it is time for you to use our Terraform-Associate-004 quiz prep.

HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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 4	• 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 5	• 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 6	• Maintain infrastructure with Terraform: This domain addresses importing existing infrastructure into Terraform, inspecting state using CLI commands, and using verbose logging for troubleshooting.
Topic 7	• 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
Module variable assignments are inherited from the parent module and you do not need to explicitly set them.

- A. True
- B. False

Answer: B

Explanation:
Module variable assignments are not inherited from the parent module and you need to explicitly set them using the source argument. This allows you to customize the behavior of each module instance.

NEW QUESTION # 165
Your team often uses API calls to create and manage cloud infrastructure. In what ways does Terraform differ from conventional infrastructure management approaches?

- A. Terraform is merely a wrapper for cloud provider APIs, so there is little to no difference in calling the API directly.
- B. Terraform describes infrastructure with version-controlled, repeatable configurations that specify the desired state.
- C. Terraform replaces cloud provider APIs with its own protocols, enabling automated deployments.
- D. Terraform enforces infrastructure through imperative scripts to ensure tasks are completed in the proper order.

Answer: B

Explanation:
Rationale for Correct answer: Terraform uses a declarative approach: you define the desired end state of infrastructure in configuration files that can be version-controlled and repeatedly applied. Terraform then computes an execution plan to reach that state. This is a key distinction from ad-hoc API calls or hand-written scripts that typically manage infrastructure in a more imperative and less state-aware way.
Analysis of Incorrect Options (Distractors):
B: Incorrect because Terraform is not "merely a wrapper." It provides a workflow (state, diff/plan, dependency graph, drift detection) that fundamentally changes how infrastructure is managed.
C: Incorrect because Terraform does not replace provider APIs; providers still use the underlying cloud/service APIs.
D: Incorrect because Terraform is primarily declarative, not imperative scripting to force a specific order (ordering is derived from dependencies).
Key Concept: Declarative desired-state configuration, plan/apply workflow, and version-controlled IaC.
Reference:

NEW QUESTION # 166

Which command(s) adds existing resources in a public cloud into Terraform state?

- A. terraform refresh
- B. terraform import
- C. terraform init
- D. All of these
- E. terraform plan

Answer: B

Explanation:
Importing Existing Resources: Theterraform importcommand brings resources already deployed in a cloud environment into Terraform's state file, allowing Terraform to manage them.
Workflow Usage: Importing is vital when managing resources created outside of Terraform or those in place before Terraform adoption.
Refer to Terraform's import command documentation.

NEW QUESTION # 167
You have a simple Terraform configuration containing one VM (virtual machine) in a cloud provider. You run terraform apply and the VM is created successfully. What will happen if you run terraform apply again immediately afterwards without changing any Terraform code?

- A. Terraform will create another duplicate VM.
- B. Terraform will terminate and recreate the VM.
- C. Terraform will take no action.
- D. Terraform will apply the VM to the state file.

Answer: C

Explanation:
Rationale for Correct Answer: Terraform is designed to be idempotent. If the configuration and real infrastructure match the state, a subsequent terraform apply will show no changes and perform no actions.
Analysis of Incorrect Options (Distractors):
A: Terraform does not recreate resources unless the plan requires it (configuration change, forced replacement, drift that requires replacement, etc.).
B: Terraform won't create duplicates unless the configuration indicates multiple instances (e.g., count, for_each) or a new resource address.
C: The state was already written during the first successful apply; a second apply doesn't "re-apply to the state file" as a distinct action.
Key Concept: Terraform idempotency and convergence to desired state.
Reference: Terraform Objectives - Understand Terraform Basics and CLI (plan/apply behavior), Implement and Maintain State (state-driven operations).

NEW QUESTION # 168
Which of the following methods, used to provision resources into a public cloud, demonstrates the concept of infrastructure as code?

- A. A series of commands you enter into a public cloud console
- B. curl commands manually run from a terminal
- C. A script that contains a series of public cloud CLI commands
- D. A sequence of REST requests you pass to a public cloud API endpoint Most Voted

Answer: C

Explanation:
The concept of infrastructure as code (IaC) is to define and manage infrastructure using code, rather than manual processes or GUI tools. A script that contains a series of public cloud CLI commands is an example of IaC, because it uses code to provision resources into a public cloud. The other options are not examples of IaC, because they involve manual or interactive actions, such as running curl commands, sending REST requests, or entering commands into a console. References = [Introduction to Infrastructure as Code with Terraform] and [Infrastructure as Code]

NEW QUESTION # 169

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