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HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"> Maintain infrastructure with Terraform: This domain addresses importing existing infrastructure into Terraform, inspecting state using CLI commands, and using verbose logging for troubleshooting.
Topic 3	<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.
Topic 4	<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 5	<ul style="list-style-type: none"> • 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	<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 7	<ul style="list-style-type: none"> • Terraform modules: This domain explains organizing and reusing code through modules, understanding variable scope between modules, implementing modules in configurations, and managing module versions.

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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q359-Q364):

NEW QUESTION # 359

Which statements are true? Choose two correct answers.

- A. When a resource has a count meta-argument, Terraform evaluates the precondition for each instance.
- B. If a resource's postcondition block fails, Terraform still creates the resources that depend on it.
- C. A precondition in a resource block must pass for Terraform to create the resource.
- D. A precondition cannot reference attributes of another resource that are only known after apply.

Answer: A,C

Explanation:

The correct answers are A and C. Terraform custom conditions let you define validation rules through precondition and postcondition blocks. When a resource uses count or for_each, Terraform evaluates preconditions separately for each resource instance, which allows instance-specific checks using values such as count.index or each.key. A precondition must pass before Terraform proceeds with the resource action, so it can block creation, update, or replacement when the configured condition is not satisfied. Option B is incorrect because Terraform can evaluate some conditions later if values are unknown during planning, depending on the expression and dependency graph. Option D is incorrect because a failed postcondition prevents downstream resources from relying on an invalid result, helping stop dependent changes from proceeding with bad assumptions.

NEW QUESTION # 360

What value does the Terraform Cloud private registry provide over the public Terraform Module Registry?

- A. The ability to share modules publicly with any user of Terraform
- B. The ability to tag modules by version or release
- C. The ability to restrict modules to members of Terraform Cloud or Enterprise organizations
- D. The ability to share modules with public Terraform users and members of Terraform Cloud Organizations

Answer: C

Explanation:

The Terraform Cloud private registry provides the ability to restrict modules to members of Terraform Cloud or Enterprise organizations. This allows you to share modules within your organization without exposing them to the public. The private registry also supports importing modules from your private VCS repositories.

The public Terraform Module Registry, on the other hand, publishes modules from public Git repositories and makes them available to any user of Terraform. References = : Private Registry - Terraform Cloud : Terraform Registry - Provider Documentation

NEW QUESTION # 361

HashiCorp Configuration Language (HCL) supports user-defined functions.

- A. False
- B. True

Answer: A

Explanation:

HashiCorp Configuration Language (HCL) does not support user-defined functions. You can only use the built-in functions that are provided by the language. The built-in functions allow you to perform various operations and transformations on values within expressions. The general syntax for function calls is a function name followed by comma-separated arguments in parentheses, such as `max(5, 12, 9)`. You can find the documentation for all of the available built-in functions in the Terraform Registry or the Packer Documentation, depending on which tool you are using. References = : Functions - Configuration Language | Terraform : Functions - Configuration Language | Packer

NEW QUESTION # 362

Which syntax check returns an error when you run `terraform validate` ?

- A. There is a missing variable block.
- B. The state file does not match the current infrastructure.
- C. The code contains tabs for indentation instead of spaces.
- D. None of these will return an error.

Answer: D

Explanation:

Detailed Explanation:

* Rationale for Correct answer: The `terraform validate` command checks whether the Terraform configuration is syntactically valid and internally consistent, but it does not check runtime state, enforce formatting preferences, or require all optional blocks to exist. None of the listed scenarios will cause `terraform validate` to fail.

* Terraform does not require a variable block unless a variable is referenced incorrectly.

* Tabs vs. spaces are formatting concerns handled by `terraform fmt`, not `validate`.

* State drift is not checked by `validate`.

* Analysis of Incorrect Options (Distractors):

* A. The state file does not match the current infrastructure. Incorrect because `terraform validate` does not compare state with real infrastructure; that is handled during `plan` or `apply`.

* B. The code contains tabs for indentation instead of spaces. Incorrect because formatting issues are handled by `terraform fmt`, not `validate`.

* C. There is a missing variable block. Incorrect because Terraform does not require variable blocks unless variables are declared and improperly referenced. Simply missing a variable block is not a validation error.

* Key Concept: `terraform validate` checks syntax and internal consistency, not formatting, runtime state, or infrastructure drift.

Reference: Terraform Objective Domain: Read, Generate, and Modify Configurations

NEW QUESTION # 363

Which argument can you set on a module block to prevent Terraform from updating the module's configuration during an `init` or `get` operation?

- A. `lifecycle`
- B. `version`
- C. `source`

- D. count

Answer: B

Explanation:

Rationale for Correct Answer: Setting the module version (for registry modules) pins the module release Terraform will use. By pinning the version, Terraform will not "update" the module to newer releases during terraform init -upgrade or terraform get -update unless you change the version constraint. This is the standard way to control module updates and keep module code stable across runs.

Analysis of Incorrect Options (Distractors):

B (lifecycle): lifecycle is for resources, not module blocks.

C (count): count controls how many module instances are created; it doesn't control module source updates.

D (source): source tells Terraform where the module comes from; it doesn't prevent updates by itself (a VCS /ref pin would be done in the source string, but the module block argument that achieves this in the typical module workflow is version for registry modules).

Key Concept: Module version pinning to control module upgrades.

Reference: Terraform Objectives - Interact with Terraform Modules (module sources and versioning).

NEW QUESTION # 364

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