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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<ul style="list-style-type: none">• Collaborate on infrastructure as code using HCP Terraform: In this section, the topics covered include analyzing the HCP Terraform run workflow, the role of HCP Terraform workspaces and their configuration options, and the management of provider credentials in HCP Terraform.
Topic 5	<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.

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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q51-Q56):

NEW QUESTION # 51

You're writing a Terraform configuration that needs to read input from a local file called `id_rsa.pub`. Which built-in Terraform function can you use to import the file's contents as a string?

- A. `fileset<"id_rsa.pub"`
- B. `templafefil("id_rsa.pub")`
- C. `filebase64("id_rsa.pub")`
- D. `file("id_rsa.pub")`

Answer: D

Explanation:

To import the contents of a local file as a string in Terraform, you can use the built-in `file` function. By specifying `file("id_rsa.pub")`, Terraform reads the contents of the `id_rsa.pub` file and uses it as a string within your Terraform configuration. This function is particularly useful for scenarios where you need to include file data directly into your configuration, such as including an SSH public key for provisioning cloud instances.

References = This information is a standard part of Terraform's functionality with built-in functions, as outlined in Terraform's official documentation and commonly used in various Terraform configurations.

NEW QUESTION # 52

Terraform providers are part of the Terraform core binary.

- A. True
- B. False

Answer: B

Explanation:

Terraform providers are not part of the Terraform core binary. Providers are distributed separately from Terraform itself and have their own release cadence and version numbers. Providers are plugins that Terraform uses to interact with various APIs, such as cloud providers, SaaS providers, and other services. You can find and install providers from the Terraform Registry, which hosts providers for most major infrastructure platforms. You can also load providers from a local mirror or cache, or develop your own custom providers. To use a provider in your Terraform configuration, you need to declare it in the provider requirements block and optionally configure its settings in the provider block. Reference = : Providers - Configuration Language | Terraform : Terraform Registry - Providers Overview | Terraform

NEW QUESTION # 53

What does Terraform not reference when running a `terraform apply -refresh-only` ?

- A. Credentials
- B. State file
- C. Terraform resource definitions in configuration files
- D. Cloud provider

Answer: C

Explanation:

When running a `terraform apply -refresh-only`, Terraform does not reference the configuration files, but only the state file, credentials, and cloud provider. The purpose of this command is to update the state file with the current status of the real resources, without making any changes to them.

NEW QUESTION # 54

A senior admin accidentally deleted some of your cloud instances. What will Terraform do when you run terraform apply?

- A. Stop and generate an error message about the missing instances.
- B. Build a completely brand new set of infrastructure.
- C. Tear down the entire workspace's infrastructure and rebuild it.
- **D. Rebuild only the instances that were deleted.**

Answer: D

Explanation:

Comprehensive and Detailed in-Depth Explanation: Terraform detects infrastructure drift by comparing the state file with the actual infrastructure.

* When an instance is manually deleted, Terraform sees it as missing and marks it for recreation.

* Running terraform apply will only recreate the missing instances while leaving the rest of the infrastructure unchanged.

Explanation of incorrect answers:

* A (Tear down everything and rebuild)- Incorrect. Terraform does not destroy existing infrastructure unless explicitly told to.

* B (Build a completely new set of infrastructure)- Incorrect. Terraform does not create duplicates unless configuration changes.

* D (Stop and error out)- Incorrect. Terraform does not fail; it rebuilds missing resources automatically.

Official Terraform Documentation Reference: Handling Infrastructure Drift

NEW QUESTION # 55

When you initialize Terraform, where does it cache modules from the public Terraform Registry?

- **A. In the .terraform sub-directory.**
- B. They are not cached.
- C. In the /tmp directory.
- D. In memory.

Answer: A

Explanation:

Comprehensive and Detailed in-Depth Explanation:

* Terraform downloads modules and providers into the .terraform directory inside the working directory.

* A (/tmp)- Incorrect; modules are not stored temporarily.

* C (In memory)- Incorrect; modules persist on disk.

* D (Not cached)- Incorrect; Terraform does cache modules for efficiency.

Official Terraform Documentation Reference: Terraform Module Caching

NEW QUESTION # 56

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