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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
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">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 4	<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.
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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q76-Q81):

NEW QUESTION # 76

Terraform variable names are saved in the state file.

- A. True
- B. False

Answer: B

Explanation:

Explanation

Terraform variable names are not saved in the state file, only their values are. The state file only stores the attributes of the resources and data sources that are managed by Terraform, not the variables that are used to configure them.

NEW QUESTION # 77

Terraform variables and outputs that set the description argument will store that description in the state file.

- A. True
- B. False

Answer: B

Explanation:

Comprehensive and Detailed in-Depth Explanation: The description argument for Terraform variables and outputs is purely for documentation purposes and is not stored in the Terraform state file.

* Terraform variables and outputs can have descriptions for readability and clarity in .tf files.

* However, these descriptions are not retained in the Terraform state file.

* The state file only stores actual values and references needed for resource management, not metadata such as descriptions.

Official Terraform Documentation Reference: [Terraform Variables - HashiCorp Documentation](#) [Terraform Outputs - HashiCorp Documentation](#)

NEW QUESTION # 78

Terraform installs its providers during which phase?

- A. Plan
- B. Refresh
- C. Init
- D. All of the above

Answer: C

Explanation:

Comprehensive and Detailed in-Depth Explanation: Terraform installs providers during the terraform init phase.

* Providers are downloaded and installed when running terraform init.

* A (terraform plan) is incorrect because terraform plan only calculates changes but does not install providers.

* C (terraform refresh) is incorrect because terraform refresh only updates the state but does not install providers.

Official Terraform Documentation Reference: [Provider Installation - HashiCorp Documentation](#)

NEW QUESTION # 79

In Terraform HCL, an object type of object({name=string, age=number}) would match this value.

- A. Option C
- B. Option A
- C. Option D
- D. Option B

Answer: D

Explanation:

From the official Terraform Type Constraints Documentation:

The object({ name = string, age = number }) type expects:

name to be a quoted string, e.g. "John"

age to be a number, e.g. 52

Option B satisfies both:

```
{  
  name = "John" ##Valid string  
  age = 52 ##Valid number  
}
```

Let's analyze the incorrect ones:

#Option A: "fifty two" is not a valid number.

#Option C: John is unquoted (invalid string), and "fifty two" is not a number.

#Option D: name = John is not quoted, making it an invalid string in HCL.

Terraform is strict about type and formatting. Strings must be quoted, and numbers must be numeric literals.

NEW QUESTION # 80

You cannot install third party plugins using terraform init.

- A. True
- B. False

Answer: B

Explanation:

You can install third party plugins using terraform init, as long as you specify the plugin directory in your configuration or as a command-line argument. You can also use the terraform providers mirror command to create a local mirror of providers from any source.

NEW QUESTION # 81

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