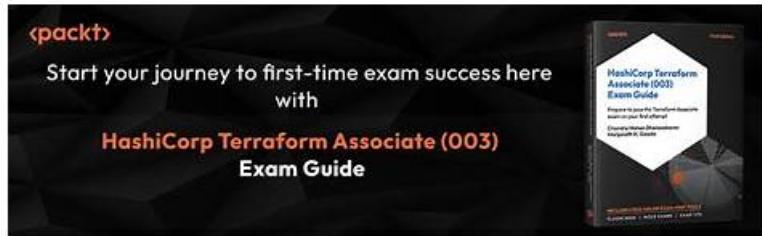


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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

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">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 3	<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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample

Questions (Q56-Q61):

NEW QUESTION # 56

Which of these are features of Terraform Cloud? Choose two correct answers.

- A. Remote state storage
- B. Automated infrastructure deployment visualization
- C. Automatic backups
- D. A web-based user interface (UI)

Answer: A,D

Explanation:

Terraform Cloud includes several features designed to enhance collaboration and infrastructure management. Two of these features are:

A web-based user interface (UI): This allows users to interact with Terraform Cloud through a browser, providing a centralized interface for managing Terraform configurations, state files, and workspaces.

Remote state storage: This feature enables users to store their Terraform state files remotely in Terraform Cloud, ensuring that state is safely backed up and can be accessed by team members as needed.

NEW QUESTION # 57

What feature stops multiple users from operating on the Terraform state at the same time?

- A. Provider constraints
- B. State locking
- C. Remote backends
- D. Version control

Answer: B

Explanation:

State locking prevents other users from modifying the state file while a Terraform operation is in progress. This prevents conflicts and data loss1.

NEW QUESTION # 58

Any user can publish modules to the public Terraform Module Registry.

- A. False
- B. True

Answer: B

Explanation:

The Terraform Registry allows any user to publish and share modules. Published modules support versioning, automatically generate documentation, allow browsing version histories, show examples and READMEs, and more. Public modules are managed via Git and GitHub, and publishing a module takes only a few minutes. Once a module is published, releasing a new version of a module is as simple as pushing a properly formed Git tag1.

References = The information can be verified from the Terraform Registry documentation on Publishing Modules provided by HashiCorp Developer1.

NEW QUESTION # 59

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

```

A. {
    name = "John"
    age = fifty two
}

B. {
    name = "John"
    age = 52
}

C. {
    name =  John
    age = fifty two
}

D. {
    name =  John
    age = 52
}

```

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

Answer: B

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 # 60

How does Terraform manage most dependencies between resources?

- A. Using the depends_on parameter
- **Terraform will automatically manage most resource dependencies**
- C. By defining dependencies as modules and including them in a particular order
- D. The order that resources appear in Terraform configuration indicates dependencies

Answer: B

Explanation:

Explanation

This is how Terraform manages most dependencies between resources, by using the references between them in the configuration files. For example, if resource A depends on resource B, Terraform will create resource B first and then pass its attributes to resource A.

NEW QUESTION # 61

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