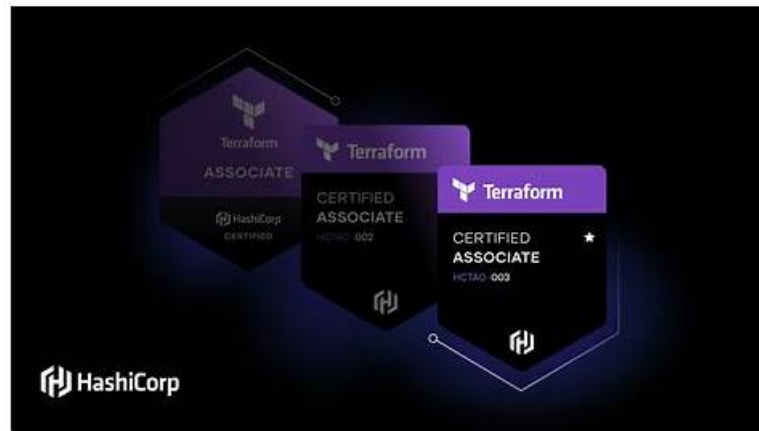


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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q95-Q100):

NEW QUESTION # 95

Which is the best way to specify a tag of v1.0.0 when referencing a module stored in Git (for example, Git:<https://example.com/vpc.git>)?

- A. Add version = "1.0.0" parameter to module block
- **B. Append pref=v1.0.0 argument to the source path**
- C. Nothing modules stored on GitHub always default to version 1.0.0

Answer: B

Explanation:

The best way to specify a tag of v1.0.0 when referencing a module stored in Git is to append ?ref=v1.0.0 argument to the source path. This tells Terraform to use a specific Git reference, such as a branch, tag, or commit, when fetching the module source code. For example, source = "git::https://example.com/vpc.git?ref=v1.0.0". This ensures that the module version is consistent and reproducible across different environments. References = [Module Sources], [Module Versions]

NEW QUESTION # 96

When using multiple configuration of the same Terraform provider, what meta-argument must you include in any non-default provider configurations?

- A. Alias
- B. Depends_on
- C. Id
- D. name

Answer: A

Explanation:

Explanation

This is the meta-argument that you must include in any non-default provider configurations, as it allows you to give a friendly name to the configuration and reference it in other parts of your code. The other options are either invalid or irrelevant for this purpose.

NEW QUESTION # 97

Which of the following command would be use to access all of the attributes and details of a resource managed by Terraform?

- A. Terraform get provider_type_name
- B. Terraform state list
- C. Terraform state list provider_type_name
- D. Terraform state show ' provider_type_name

Answer: D

Explanation:

This is the command that you would use to access all of the attributes and details of a resource managed by Terraform, by providing the resource address as an argument. For example, terraform state show 'aws_instance.example' will show you all the information about the AWS instance named example.

NEW QUESTION # 98

Does Terraform enforce user-specific restrictions on plan files, preventing other users from applying them?

- A. True
- B. False

Answer: B

Explanation:

Detailed Explanation:

* Rationale for Correct Answer (False): Any user with access to the saved plan file (terraform plan - out=planfile) can run terraform apply planfile. Terraform does not enforce user-specific restrictions.

* Analysis of Incorrect Option:

* True: Incorrect - Terraform doesn't tie plan files to individual users.

* Key Concept: Plan files ensure predictability but are not bound to the identity of the user.

Reference: Terraform Exam Objective - Understand Terraform Basics and CLI.

NEW QUESTION # 99

How could you reference an attribute from the `vsphere_datacenter` data source for use with the `datacenter_id` argument within the `vsphere_folder` resource in the following configuration?



```
data "vsphere_datacenter" "dc" {}

resource "vsphere_folder" "production" {
  path       = "production"
  type       = "vm"
  datacenter_id = data.vsphere_datacenter.dc.id
}
```

- A. `Data.vsphere_datacenter,dc`
- **B. `Data.vsphere_datacenter.DC.id`**
- C. `Data,dc,id`
- D. `Vsphere_datacenter.dc.id`

Answer: B

Explanation:

Explanation

The correct way to reference an attribute from the `vsphere_datacenter` data source for use with the `datacenter_id` argument within the `vsphere_folder` resource in the following configuration is `data.vsphere_datacenter.dc.id`. This follows the syntax for accessing data source attributes, which is `data.TYPE.NAME.ATTRIBUTE`. In this case, the data source type is `vsphere_datacenter`, the data source name is `dc`, and the attribute we want to access is `id`. The other options are incorrect because they either use the wrong syntax, the wrong punctuation, or the wrong case. References = [Data Source: `vsphere_datacenter`], [Data Source: `vsphere_folder`], [Expressions: Data Source References]

NEW QUESTION # 100

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The compromise is positive if the user deduces the value of an attribute associated Terraform-Associate-003 with an individual entity and is negative if the user deduces that a particular value of an attribute is not associated with an individual entity.

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