

HashiCorp Terraform-Associate-003 Mock Exam | Terraform-Associate-003 Valid Real Exam



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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">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.

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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q198-Q203):

NEW QUESTION # 198

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



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

Answer: C

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 # 199

How would you reference the volume IDs associated with the `ebs_block_device` blocks in this configuration?

```

resource "aws_instance" "example" {
  ami = "ami-abc123"
  instance_type = "t2.micro"

  ebs_block_device {
    device_name = "sda2"
    volume_size = 16
  }

  ebs_block_device {
    device_name = "sda3"
    volume_size = 20
  }
}

```

- A. `aws_instance.example-ebs_block_device.*.volume_id`
- B. `aws_instance.example.ebs_block_device.[*].volume_id`
- C. `aws_instance.example.ebs_block_device.volume_ids`
- D. `aws_instance.example.ebs_block_device[sda2,sda3].volume_id`

Answer: A

Explanation:

This is the correct way to reference the volume IDs associated with the `ebs_block_device` blocks in this configuration, using the splat expression syntax. The other options are either invalid or incomplete.

NEW QUESTION # 200

Only the user that generated a plan may apply it.

- A. False
- B. True

Answer: A

Explanation:

Any user with permission to apply a plan can apply it, not only the user that generated it. This allows for collaboration and delegation of tasks among team members.

NEW QUESTION # 201

Terraform providers are part of the Terraform core binary.

- A. False
- B. True

Answer: A

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

NEW QUESTION # 202

You are using a networking module in your Terraform configuration with the name label my-network. In your main configuration you have the following code:

```
output "net_id" {
  value = module.my_network.vnet_id
}
```

When you run terraform validate, you get the following error:

```
Error: Reference to undeclared output value
on main.tf line 12, in output "net_id":
12:   value = module.my_network.vnet_id
```

What must you do to successfully retrieve this value from your networking module?

- A. Define the attribute vnet_id as an output in the networking module
- B. Change the reference value to my-network,outputs,vmet_id
- C. Change the reference value module.my.network.outputs.vnet_id
- D. Define the attribute vmet_id as a variable in the networking module

Answer: A

Explanation:

This is what you must do to successfully retrieve this value from your networking module, as it will expose the attribute as an output value that can be referenced by other modules or resources. The error message indicates that the networking module does not have an output value named vnet_id, which causes the reference to fail.

NEW QUESTION # 203

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