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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<ul style="list-style-type: none"> • Manage resource lifecycle: The section covers topics such as initializing a configuration using <code>terraform init</code> and its options and generating an execution plan using <code>terraform plan</code> and its options. It also covers the configuration changes using <code>terraform apply</code> and its options.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q41-Q46):

NEW QUESTION # 41

Your security team scanned some Terraform workspaces and found secrets stored in plaintext in state files. How can you protect that data?

- A. Store the state in an encrypted backend
- B. Edit your state file to scrub out the sensitive data
- C. Delete the state file every time you run Terraform
- D. Always store your secrets in a `secrets.tfvars` file

Answer: A

Explanation:

This is a secure way to protect sensitive data in the state file, as it will be encrypted at rest and in transit. The other options are not recommended, as they could lead to data loss, errors, or security breaches.

NEW QUESTION # 42

Which of the following arguments are required when declaring a Terraform output?

- A. `value`
- B. `default`
- C. `description`
- D. `sensitive`

Answer: A

Explanation:

When declaring a Terraform output, the `value` argument is required. Outputs are a way to extract information from Terraform-managed infrastructure, and the `value` argument specifies what data will be outputted. While other arguments like `description` and `sensitive` can provide additional context or security around the output, `value` is the only mandatory argument needed to define an output. References= The requirement of the `value` argument for outputs is specified in Terraform's official documentation, which provides guidelines on defining and using outputs in Terraform configurations.

NEW QUESTION # 43

Which of the following is not true of Terraform providers?

- A. An individual person can write a Terraform Provider
- B. Cloud providers and infrastructure vendors can write, maintain, or collaborate on Terraform
- C. A community of users can maintain a provider
- **D. None of the above**
- E. HashiCorp maintains some providers
- F. providers

Answer: D

Explanation:

All of the statements are true of Terraform providers. Terraform providers are plugins that enable Terraform to interact with various APIs and services¹. Anyone can write a Terraform provider, either as an individual or as part of a community². HashiCorp maintains some providers, such as the AWS, Azure, and Google Cloud providers³. Cloud providers and infrastructure vendors can also write, maintain, or collaborate on Terraform providers, such as the VMware, Oracle, and Alibaba Cloud providers. References =

*1: Providers - Configuration Language | Terraform | HashiCorp Developer

*2: Plugin Development - How Terraform Works With Plugins | Terraform | HashiCorp Developer

*3: Terraform Registry

*: Terraform Registry

NEW QUESTION # 44

You are writing a child Terraform module that provisions an AWS instance. You want to reference the IP address returned by the child module in the root configuration. You name the instance resource "main".

Which of these is the correct way to define the output value?

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

Answer: A

Explanation:

According to the official Terraform documentation [here](#):

#Terraform Docs - Declaring an Output Value

In Terraform 0.12 and later, you can directly use expressions in outputs without interpolation syntax:

```
output "instance_ip_addr" {
  value = aws_instance.server.private_ip
}
```

This aligns perfectly with Option A:

```
output "instance_ip_addr" {
  value = aws_instance.main.private_ip
}
```

Why not the others?

#Option B: Incorrect syntax. "\${main.private_ip}" is referencing main as if it were a global variable or resource, but it isn't defined. Plus, the output name is oddly written as aws_instance.instance_ip_addr, which is not a valid identifier format.

#Option C: Although valid in older versions (<= 0.11), interpolation with "\${}" is deprecated in Terraform 0.12

+. The docs clearly advise using direct expressions instead.

#Option D: Terraform has no return statement; this is syntactically invalid in Terraform's HCL.

NEW QUESTION # 45

Which command must you first run before performing further Terraform operations in a working directory?

- A. terraform plan
- **B. terraform init**
- C. terraform import
- D. terraform workspace

Answer: B

Explanation:

terraform init is the first command that should be run after writing a new Terraform configuration or cloning an existing one from version control. It initializes a working directory containing Terraform configuration files and downloads any required providers and modules. The other commands are used for different purposes, such as importing existing resources, switching between workspaces, generating execution plans, etc.

NEW QUESTION # 46

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