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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which command should you run to check if all code in a Terraform configuration that references multiple modules is properly formatted without making changes?

- A. terraform fmt -list -recursive
- B. terraform fmt -write -false
- C. terraform fmt -check
- D. terraform fmt -check -recursive

Answer: D

Explanation:

This command will check if all code in a Terraform configuration that references multiple modules is properly formatted without making changes, and will return a non-zero exit code if any files need formatting. The other commands will either make changes, list the files that need formatting, or not check the modules.

NEW QUESTION # 61

Which of the following can you do with terraform plan? (Pick 2 correct responses)

- A. Schedule Terraform to run at a planned time in the future.
- **B. View the execution plan and check if the changes match your expectations.**
- C. Execute a plan in a different workspace.
- **D. Save a generated execution plan to apply later.**

Answer: B,D

Explanation:

Rationale for Correct Answers:

B). View the execution plan: Correct - terraform plan shows what Terraform intends to do (create, update, or destroy).

C). Save a generated execution plan: Correct - using terraform plan -out=planfile lets you save the plan to apply later with terraform apply planfile.

Analysis of Incorrect Options:

A). Schedule runs in the future: Incorrect, Terraform does not provide scheduling; external tools (like cron, CI/CD) are required.

D). Execute a plan in a different workspace: Incorrect, execution happens in the current workspace; switching workspaces must be done before running the plan.

Key Concept:

terraform plan is used for previewing and optionally saving an execution plan for controlled and predictable infrastructure changes.

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

NEW QUESTION # 62

A resource block is shown in the Exhibit section of this page. How would you reference the attribute name of this resource in HCL?

- **A. kubernetes_namespace.example.name**
- B. resource.kubernetes_namespace.example.name
- C. data.kubernetes_namespace.name
- D. kubernetes_namespace.test.name

Answer: A

Explanation:

In Terraform, the correct way to reference a resource attribute is:

pgsql

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resource_type.resource_name.attribute

For example, if the resource block is:

hcl

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```
resource "kubernetes_namespace" "example" {  
  metadata {  
    name = "my-namespace"  
  }  
}
```

To reference the name attribute, use:

pgsql

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kubernetes_namespace.example.name

Explanation of incorrect answers:

A (resource.kubernetes_namespace.example.name)- Incorrect. Terraform does not use the resource. prefix when referencing resources.

C (data.kubernetes.namespace.name)- Incorrect. This syntax is used for data sources, not resources.

D (kubernetes_namespace.test.name)- Incorrect. The resource name is "example", not "test".

Official Terraform Documentation Reference:

Terraform Resource References

NEW QUESTION # 63

You are creating a Terraform configuration which needs to make use of multiple providers, one for AWS and one for Datadog. Which of the following provider blocks would allow you to do this?

A)

B)

C)

D)

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

Answer: D

Explanation:

Option C is the correct way to configure multiple providers in a Terraform configuration. Each provider block must have a name attribute that specifies which provider it configures². The other options are either missing the name attribute or using an invalid syntax.

NEW QUESTION # 64

When do you need to explicitly execute Terraform in refresh-only mode?

- **A. Before every terraform import.**
- B. Before every terraform plan.
- C. None of the above.
- D. Before every terraform apply.

Answer: A

Explanation:

Purpose of Refresh-Only Mode: Running Terraform in refresh-only mode updates Terraform's state file with the current state of resources in your infrastructure without making changes to the resources themselves.

Context of Terraform Import: When using terraform import, you're adding existing resources to the state file, and running Terraform in refresh-only mode before this operation can ensure that any initial configuration syncs precisely with the actual state.

For more on refresh-only mode in relation to terraform import, refer to Terraform's import documentation.

NEW QUESTION # 65

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