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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q48-Q53):

NEW QUESTION # 48

A developer on your team is going to leave down an existing deployment managed by Terraform and deploy a new one. However, there is a server resource named `aws_instance.ubuntu[1]` they would like to keep. What command should they use to tell Terraform to stop managing that specific resource?

- A. Terraform `destory rmaaws_instance.ubuntu[1]`
- B. Terraform `apply rmaaws_instance.ubuntu[1]`
- C. Terraform `plan rmaaws_instance.ubuntu[1]`

- D. `Terraform state rm:aws_instance.ubuntu[1]`

Answer: D

Explanation:

To tell Terraform to stop managing a specific resource without destroying it, you can use the `terraform state rm` command. This command will remove the resource from the Terraform state, which means that Terraform will no longer track or update the corresponding remote object. However, the object will still exist in the remote system and you can later use `terraform import` to start managing it again in a different configuration or workspace. The syntax for this command is `terraform state rm <address>`, where `<address>` is the resource address that identifies the resource instance to remove. For example, `terraform state rm aws_instance.ubuntu[1]` will remove the second instance of the `aws_instance` resource named `ubuntu` from the state. Reference = : Command: `state rm` : Moving Resources

NEW QUESTION # 49

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. `data.kubernetes.namespace.name`
- C. `kubernetes_namespace.test.name`
- D. `resource.kubernetes_namespace.example.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 # 50

How can terraform plan aid in the development process?

- A. **Validates your expectations against the execution plan without permanently modifying state**
- B. Initializes your working directory containing your Terraform configuration files
- C. Formats your Terraform configuration files
- D. Reconciles Terraform's state against deployed resources and permanently modifies state using the current status of deployed resources

Answer: A

Explanation:

The `terraform plan` command is used to create an execution plan. It allows you to see what actions Terraform will take to reach the desired state defined in your configuration files. It evaluates the current state and configuration, showing a detailed outline of the resources that will be created, updated, or destroyed. This is a critical step in the development process as it helps you verify that the changes you are about to apply will perform as expected, without actually modifying any state or infrastructure.

References:

Terraform documentation on `terraform plan`: [Terraform Plan](#)

NEW QUESTION # 51

What type of block is used to construct a collection of nested configuration blocks?

- A. `For_each`
- B. **Dynamic**
- C. `repeated`.
- D. `Nesting`

Answer: B

Explanation:

This is the type of block that is used to construct a collection of nested configuration blocks, by using a `for_each` argument to iterate over a collection value and generate a nested block for each element. For example, you can use a dynamic block to create multiple ingress rules for a security group resource.

NEW QUESTION # 52

How do you specify a module's version when publishing it to the public terraform Module Registry?

- A. The Terraform Module Registry does not support versioning modules
- B. Configuration it in the module's Terraform code
- C. **Tag a release in the associated repo**
- D. Mention it on the module's configuration page on the Terraform Module Registry

Answer: C

Explanation:

This is how you specify a module's version when publishing it to the public Terraform Module Registry, as it uses the tags from your version control system (such as GitHub or GitLab) to identify module versions. You need to use semantic versioning for your tags, such as v1.0.0.

NEW QUESTION # 53

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