

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) pdf test & Terraform-Associate-003 test dumps



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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	• Develop collaborative Terraform workflows: In this section, candidates are tested for their skills related to managing the Terraform binary, providers, and modules using version constraints and setting up remote states. It also covers the utilization of the Terraform workflow in automation.
Topic 2	• 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	• 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 4	• 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 5	• 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 (Q246-Q251):

NEW QUESTION # 246

How does the Terraform cloud integration differ from other state backends such as S3, Consul, etc?

- A. All of the above
- **B. It can execute Terraform runs on dedicated infrastructure in Terraform Cloud**
- C. It doesn't show the output of a terraform apply locally
- D. It is only available to paying customers

Answer: B

Explanation:

Explanation

This is how the Terraform Cloud integration differs from other state backends such as S3, Consul, etc., as it allows you to perform remote operations on Terraform Cloud's servers instead of your local machine. The other options are either incorrect or irrelevant.

NEW QUESTION # 247

Which of these are features of Terraform Cloud? Choose two correct answers.

- **A. A web-based user interface (UI)**
- B. Automated infrastructure deployment visualization
- C. Automatic backups
- **D. Remote state storage**

Answer: A,D

Explanation:

These are features of Terraform Cloud, which is a hosted service that provides a web-based UI, remote state storage, remote operations, collaboration features, and more for managing your Terraform infrastructure.

NEW QUESTION # 248

When using Terraform to deploy resources into Azure, which scenarios are true regarding state files? (Choose two.)

- **A. Changing resources via the Azure Cloud Console does not update current state file**
- B. When you change a resource via the Azure Cloud Console, Terraform records the changes in a new state file
- **C. When you change a Terraform-managed resource via the Azure Cloud Console, Terraform updates the state file to reflect the change during the next plan or apply**
- D. Changing resources via the Azure Cloud Console records the change in the current state file

Answer: A,C

Explanation:

Terraform state is a representation of the infrastructure that Terraform manages. Terraform uses state to track the current status of the resources it creates and to plan future changes. However, Terraform state is not aware of any changes made to the resources outside of Terraform, such as through the Azure Cloud Console, the Azure CLI, or the Azure API. Therefore, changing resources via the Azure Cloud Console does not update the current state file, and it may cause inconsistencies or conflicts with Terraform's desired configuration. To avoid this, it is recommended to manage resources exclusively through Terraform or to use the terraform import command to bring existing resources under Terraform's control.

When you change a Terraform-managed resource via the Azure Cloud Console, Terraform does not immediately update the state file to reflect the change. However, the next time you run terraform plan or terraform apply, Terraform will compare the state file with the actual state of the resources in Azure and detect any drifts or differences. Terraform will then update the state file to match the current state of the resources and show you the proposed changes in the execution plan. Depending on the configuration and the change, Terraform may try to undo the change, modify the resource further, or recreate the resource entirely. To avoid unexpected or destructive changes, it is recommended to review the execution plan carefully before applying it or to use the terraform refresh command to update the state file without applying any changes.

References = Purpose of Terraform State, Terraform State, Managing State, Importing Infrastructure, [Command: plan], [Command: apply], [Command: refresh]

NEW QUESTION # 249

Terraform installs its providers during which phase?

- A. Plan
- B. Refresh
- C. All of the above
- **D. Init**

Answer: D

Explanation:

Terraform installs providers during the terraform init phase.

* Providers are downloaded and installed when running terraform init.

* A (terraform plan) is incorrect because terraform plan only calculates changes but does not install providers.

* C (terraform refresh) is incorrect because terraform refresh only updates the state but does not install providers.

Official Terraform Documentation Reference:

Provider Installation - HashiCorp Documentation

NEW QUESTION # 250

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

Answer: B

Explanation:

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

pgsql

CopyEdit

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 # 251

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