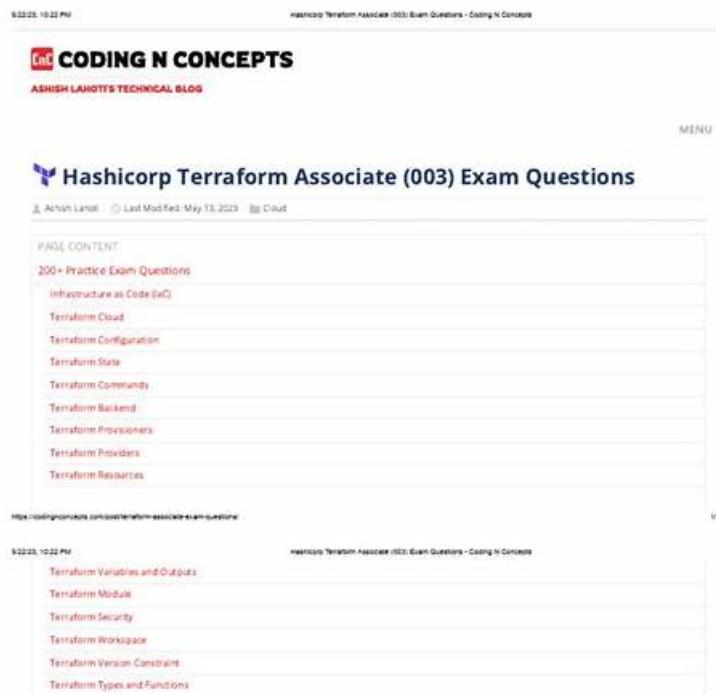


# HashiCorp Terraform-Associate-003 Overview of the Problems Faced in Preparation Exam Questions



The screenshot shows a comprehensive list of 200+ unique practice exam questions for HashiCorp Terraform Associate Certification (003). The questions are categorized into various Terraform features, including Infrastructure as Code (IaC), Terraform Cloud, Terraform Configuration, Terraform State, Terraform Commands, Terraform Backend, Terraform Provisioners, Terraform Providers, and Terraform Resources. The sidebar also includes links to Terraform Variables and Outputs, Terraform Modules, Terraform Security, Terraform Workspace, Terraform Version Constraint, and Terraform Types and Functions.

A comprehensive list of 200+ unique practice exam questions for HashiCorp Terraform Associate Certification (003).

## 200+ Practice Exam Questions

Go through the list of compiled questions for HashiCorp Terraform Associate certification (003) exam. All the exam questions are categorized based on different Terraform features for easy navigation. It is not an exam dump but you can expect similar questions in the real exam.

It took a lot of effort to compile these questions. If these exam questions helped you in the preparation, consider [Buy me a coffee](#)

Also follow the post for exam guide and notes:- [HashiCorp Terraform Associate \(003\) Exam Guide](#)

Happy Learning and best of luck for the exam!

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## Terraform Associate (003) (HCTA0-003)

HashiCorp Terraform-Associate-003 certificate can help you a lot. It can help you improve your job and living standard, and having it can give you a great sum of wealth. HashiCorp certification Terraform-Associate-003 exam is a test of the level of knowledge of IT professionals. TestInsides has developed the best and the most accurate training materials about HashiCorp Certification Terraform-Associate-003 Exam. Now TestInsides can provide you the most comprehensive training materials about HashiCorp Terraform-Associate-003 exam, including exam practice questions and answers.

## HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q237-Q242):

### NEW QUESTION # 237

Terraform can only manage resource dependencies if you set them explicitly with the depends\_on argument.

- A. True
- B. False

### Answer: B

Explanation:

Terraform can manage resource dependencies implicitly or explicitly. Implicit dependencies are created when a resource references another resource or data source in its arguments. Terraform can infer the dependency from the reference and create or destroy the resources in the correct order. Explicit dependencies are created when you use the depends\_on argument to specify that a resource depends on another resource or module.

This is useful when Terraform cannot infer the dependency from the configuration or when you need to create a dependency for some reason outside of Terraform's scope. References = : Create resource dependencies : Terraform Resource Dependencies Explained

### NEW QUESTION # 238

Which option cannot be used to keep secrets out of Terraform configuration files?

- A. A -var flag
- B. **secure string**
- C. A Terraform provider
- D. Environment variables

### Answer: B

Explanation:

Explanation

A secure string is not a valid option to keep secrets out of Terraform configuration files. A secure string is a feature of AWS Systems Manager Parameter Store that allows you to store sensitive data encrypted with a KMS key. However, Terraform does not support secure strings natively and requires a custom data source to retrieve them. The other options are valid ways to keep secrets out of Terraform configuration files. A Terraform provider can expose secrets as data sources that can be referenced in the configuration. Environment variables can be used to set values for input variables that contain secrets. A -var flag can be used to pass values for input variables that contain secrets from the command line or a file. References = [AWS Systems Manager Parameter Store], [Terraform AWS Provider Issue #55], [Terraform Providers], [Terraform Input Variables]

### NEW QUESTION # 239

Terraform installs its providers during which phase?

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

### Answer: A

#### Explanation:

Comprehensive and Detailed in-Depth 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 # 240

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.
- B.
- C.
- D.

**Answer: B**

#### NEW QUESTION # 241

How could you reference an attribute from the vsphere\_datacenter data source for use with the datacenter\_id argument within the vsphere\_folder resource in the following configuration?

- A. Data.vsphere\_datacenter,dc
- B. **Data.vsphere\_datacenter.DC.id**
- C. Vsphere\_datacenter.dc.id
- D. Data,dc,id

**Answer: B**

#### Explanation:

The correct way to reference an attribute from the vsphere\_datacenter data source for use with the datacenter\_id argument within the vsphere\_folder resource in the following configuration is data.vsphere\_datacenter.dc.id. This follows the syntax for accessing data source attributes, which is data.TYPE.NAME.ATTRIBUTE. In this case, the data source type is vsphere\_datacenter, the data source name is dc, and the attribute we want to access is id. The other options are incorrect because they either use the wrong syntax, the wrong punctuation, or the wrong case. References = [Data Source: vsphere\_datacenter], [Data Source: vsphere\_folder], [Expressions: Data Source References]

#### NEW QUESTION # 242

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