



# TA-002-P<sup>Q&As</sup>

HashiCorp Certified: Terraform Associate

## Pass HashiCorp TA-002-P Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/ta-002-p.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HashiCorp  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

In order to make a Terraform configuration file dynamic and/or reusable, static values should be converted to use what?

- A. Input Parameters
- B. Module
- C. Regular Expressions
- D. Output Value

Correct Answer: A

Input variables serve as parameters for a Terraform module, allowing aspects of the module to be customized without altering the module's own source code, and allowing modules to be shared between different configurations. <https://www.terraform.io/docs/configuration/variables.html>

---

**QUESTION 2**

You have a Terraform configuration file where a variable itemNum is defined as follows:

```
variable "itemNum" { default = 3}
```

You also have a defined the following environment variables in your shell: TF\_itemNum =6, TF\_VAR\_itemNum =9. You also have a terraform.tfvars file with the following contents

```
itemNum = 7
```

When you run the following apply command, what is the value assigned to the itemNum variable?

```
terraform apply-var itemNum =4
```

- A. 10
- B. 6
- C. 1
- D. 4
- E. 3

Correct Answer: D

The-var and-var-file methods of assigning variables have the highest precedence. <https://www.terraform.io/docs/configuration/variables.html>

---

**QUESTION 3**

During a terraform apply, a resource is successfully created but eventually fails during provisioning. What happens to



the resource?

- A. The resource will be planned for destruction and recreation upon the next terraform apply
- B. Terraform will retry to provision again.
- C. The failure of provisioner will be ignored and it will not cause a failure to terraform apply
- D. The resource will be automatically destroyed.

Correct Answer: A

If a creation-time provisioner fails, the resource is marked as tainted. A tainted resource will be planned for destruction and recreation upon the next terraform apply. Terraform does this because a failed provisioner can leave a resource in a semi-configured state. Because Terraform cannot reason about what the provisioner does, the only way to ensure proper creation of a resource is to recreate it. This is tainting. You can change this behavior by setting the `on_failure` attribute, which is covered in detail below.

<https://www.terraform.io/docs/provisioners/index.html#creation-time-provisioners>

<https://www.terraform.io/docs/provisioners/index.html#destroy-time-provisioners>

<https://www.terraform.io/docs/provisioners/index.html#failure-behavior>

---

#### QUESTION 4

Terraform variable names are saved in the state file.

- A. True
- B. False

Correct Answer: B

Terraform stores information about your infrastructure in a state file. This state file keeps track of resources created by your configuration and maps them to real-world resources. <https://learn.hashicorp.com/tutorials/terraform/state-cli>

---

#### QUESTION 5

What is the name assigned by Terraform to reference this resource?

```
resource "azurerm_resource_group" "dev" {  
  name = "test"  
  location = "westus"  
}
```

- A. dev
- B. azurerm\_resource\_group
- C. azurerm



D. test

Correct Answer: A

[TA-002-P PDF Dumps](#)

[TA-002-P Study Guide](#)

[TA-002-P Exam Questions](#)