

# TestHorse

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**Exam : TA-002-P**

**Title : HashiCorp Certified:  
Terraform Associate**

**Version : DEMO**

1.If a module declares a variable with a default, that variable must also be defined within the module.

- A. True
- B. False

**Answer:** B

2.Your security team scanned some Terraform workspaces and found secrets stored in a plaintext in state files.

How can you protect sensitive data stored in Terraform state files?

- A. Delete the state file every time you run Terraform
- B. Store the state in an encrypted backend
- C. Edit your state file to scrub out the sensitive data
- D. Always store your secrets in a secrets.tfvars file.

**Answer:** B

3.What does the default "local" Terraform backend store?

- A. tfplan files
- B. Terraform binary
- C. Provider plugins
- D. State file

**Answer:** D

**Explanation:**

The local backend stores state on the local filesystem, locks that state using system APIs, and performs operations locally.

Reference: <https://www.terraform.io/docs/language/settings/backends/local.html>

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

```
mainresource "google_compute_instance" "main" {  
    name = "test"  
}
```

- A. dev
- B. azure\_rm\_resource\_group
- C. azure\_rm
- D. test

**Answer:** A

5.You have declared an input variable called environment in your parent module.

What must you do to pass the value to a child module in the configuration?

- A. Add node\_count = var.node\_count
- B. Declare the variable in a terraform.tfvars file
- C. Declare a node\_count input variable for child module
- D. Nothing, child modules inherit variables of parent module

**Answer:** C

**Explanation:**

"That module may call other modules and connect them together by passing output values from one to

input values of another." <https://www.terraform.io/language/modules/develop>