



# 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.geekcert.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

Which of the following is the safest way to inject sensitive values into a Terraform Cloud workspace?

- A. Write the value to a file and specify the file with the -var-file flag
- B. Set a value for the variable in the UI and check the "Sensitive" check box
- C. Edit the state file directly just before running terraform apply
- D. Set the variable value on the command line with the -var flag

Correct Answer: B

-var and -var-file overwrite workspace-specific and variable set variables that have the same key. From the workspace, variable can be added and checked off as being sensitive. Reference: <https://www.terraform.io/cloud-docs/workspaces/variables/managing-variables#loading-variables-from-files> <https://www.terraform.io/cloud-docs/workspaces/variables>

### QUESTION 2

Examine the following Terraform configuration, which uses the data source for an AWS AMI. What value should you enter for the ami argument in the AWS instance resource?

```
data "aws_ami" "ubuntu" {
  ...
}

resource "aws_instance" "web" {
  ami = _____
  instance_type = "t2.micro"

  tags = {
    Name = "HelloWorld"
  }
}
```

- A. aws\_ami.ubuntu
- B. data.aws\_ami.ubuntu
- C. data.aws\_ami.ubuntu.id
- D. aws\_ami.ubuntu.id



Correct Answer: C

```
resource "aws_instance" "web" { ami= data.aws_ami.ubuntu.id
```

Reference: <https://registry.terraform.io/providers/hashicorp/aws/latest/docs/resources/instance>

---

### QUESTION 3

Which parameters does terraform import require? Choose two correct answers.

- A. Provider
- B. Path
- C. Resource address
- D. Resource ID

Correct Answer: CD

<https://www.terraform.io/cli/commands/import#usage>

---

### QUESTION 4

Which of the following value will be accepted for var1?

```
variable "var1" { type = string }
```

- A. None of the above
- B. Both A and B
- C. "5"
- D. 5

Correct Answer: B

Terraform automatically converts number and bool values to strings when needed.

---

### QUESTION 5

A Terraform provider is not responsible for:

- A. Understanding API interactions with some service
- B. Provisioning infrastructure in multiple clouds
- C. Exposing resources and data sources based on an API
- D. Managing actions to take based on resource differences



Correct Answer: B

<https://www.terraform.io/language/providers>

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

[TA-002-P Practice Test](#)

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