



TA-002-P^{Q&As}

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QUESTION 1

Do terraform workspaces help in adding/allowing multiple state files for a single configuration?

- A. True
- B. False

Correct Answer: A

QUESTION 2

You have just developed a new Terraform configuration for two virtual machines with a cloud provider. You would like to create the infrastructure for the first time. Which Terraform command should you run first?

- A. terraform apply
- B. terraform plan
- C. terraform show
- D. terraform init

Correct Answer: D

QUESTION 3

What does terraform destroy do?

- A. Destroy all infrastructure in the Terraform state file
- B. Destroy all Terraform code files in the current directory while leaving the state file intact
- C. Destroy all infrastructure in the configured Terraform provider
- D. Destroy the Terraform state file while leaving infrastructure intact

Correct Answer: A

The terraform destroy command terminates resources managed by your Terraform project. This command is the inverse of terraform apply in that it terminates all the resources specified in your Terraform state. It does not destroy resources running elsewhere that are not managed by the current Terraform project.

<https://learn.hashicorp.com/tutorials/terraform/aws-destroy>

QUESTION 4

Which of these is the best practice to protect sensitive values in state files?



- A. Blockchain
- B. Secure Sockets Layer (SSL)
- C. Enhanced remote backends
- D. Signed Terraform providers

Correct Answer: C

Use of remote backends and especially the availability of Terraform Cloud, there are now a variety of backends that will encrypt state at rest and will not store the state in cleartext on machines running. Reference: <https://www.terraform.io/docs/extend/best-practices/sensitive-state.html>

QUESTION 5

Why does this backend configuration not follow best practices?

```
terraform {  
  backend "s3" {  
    bucket      = "terraform-state-prod"  
    key         = "network/terraform.tfstate"  
    region      = "us-east-1"  
    access_key  = "AKIAIOSFODNN7EXAMPLE"  
    secret_key  = "wJalrXUtnFEMI/K7MDENG/bPxrFiCYEXAMPLEKEY"  
  }  
  
  required_providers {  
    aws = {  
      source  = "hashicorp/aws"  
      version = "~> 3.38"  
    }  
  }  
  
  required_version = ">= 0.15"  
}
```

- A. You should not store credentials in Terraform Configuration
- B. You should use the local enhanced storage backend whenever possible
- C. An alias meta-argument should be included in backend blocks whenever possible
- D. The backend configuration should contain multiple credentials so that more than one user can execute terraform plan and terraform apply

Correct Answer: A