



PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

A name must start with a letter or underscore and may contain only letters, digits, underscores, and dashes.

```
PS C:\terraform scripts> terraform init
Initializing the backend...
Initializing provider plugins...
- Finding latest version of hashicorp/aws...
- Installing hashicorp/aws v5.70.0...
- Installed hashicorp/aws v5.70.0 (signed by HashiCorp)
Terraform has created a lock file .terraform.lock.hcl to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future.
```

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so that Terraform can guarantee to make the same selections by default when you run "terraform init" in the future.

Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see any changes that are required for your infrastructure. All Terraform commands should now work.

If you ever set or change modules or backend configuration for Terraform, rerun this command to reinitialize your working directory. If you forget, other commands will detect it and remind you to do so if necessary.

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```
PS C:\terraform scripts> terraform plan
```

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:

+ create

Terraform will perform the following actions:

```
# aws_s3_bucket.harshita will be created
+ resource "aws_s3_bucket" "harshita" {
  + acceleration_status = (known after apply)
```

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```
  + replication_configuration (known after apply)
  + server_side_encryption_configuration (known after apply)
  + versioning (known after apply)
  + website (known after apply)
}
```

Plan: 1 to add, 0 to change, 0 to destroy.

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PS C:\terraform scripts> terraform apply

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:

+ create

Terraform will perform the following actions:

```
# aws_s3_bucket.harshita will be created
+ resource "aws_s3_bucket" "harshita" {
  + acceleration_status = (known after apply)
  + acl                 = (known after apply)
```

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Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?

Terraform will perform the actions described above.

Only 'yes' will be accepted to approve.

Enter a value: yes

aws_s3_bucket.harshita: Creating...

aws_s3_bucket.harshita: Creation complete after 5s [id=harshitamanya]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.

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PS C:\terraform scripts> terraform destroy

aws_s3_bucket.harshita: Refreshing state... [id=harshitamanya]

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:
- destroy

Terraform will perform the following actions:

```
# aws_s3_bucket.harshita will be destroyed
- resource "aws_s3_bucket" "harshita" {
  - arn = "arn:aws:s3:::harshitamanya" -> null
  - bucket = "harshitamanya" -> null
```

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Do you really want to destroy all resources?

Terraform will destroy all your managed infrastructure, as shown above.

There is no undo. Only 'yes' will be accepted to confirm.

Enter a value: yes

aws_s3_bucket.harshita: Destroying... [id=harshitamanya]

aws_s3_bucket.harshita: Destruction complete after 2s

Destroy complete! Resources: 1 destroyed.

aws

Services

Search

[Alt+S]

N. Virginia

voclabs/user3398176-2022.harshita.dudani@ves.ac.in @ 4041-188...

Amazon S3

Buckets

Access Grants

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Amazon S3

Account snapshot - updated every 24 hours

All AWS Regions

View Storage Lens dashboard

General purpose buckets

Directory buckets

General purpose buckets (2)

Info

All AWS Regions

Copy ARN

Empty

Delete

Create bucket

Buckets are containers for data stored in S3.

Find buckets by name

< 1 >

Name	AWS Region	IAM Access Analyzer	Creation date
<div><div></div>harshii12</div>	US East (N. Virginia) us-east-1	View analyzer for us-east-1	September 24, 2024, 09:51:00 (UTC+05:30)
<div><div></div>harshitamanya</div>	US East (N. Virginia) us-east-1	View analyzer for us-east-1	October 11, 2024, 00:45:35 (UTC+05:30)

CloudShell

Feedback

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