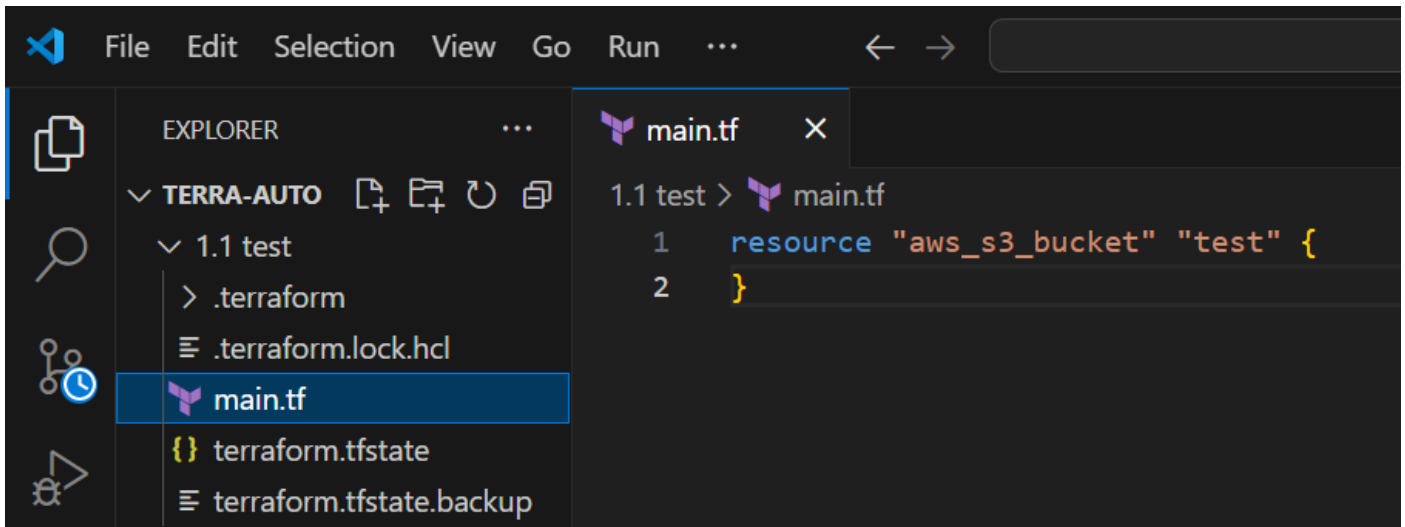


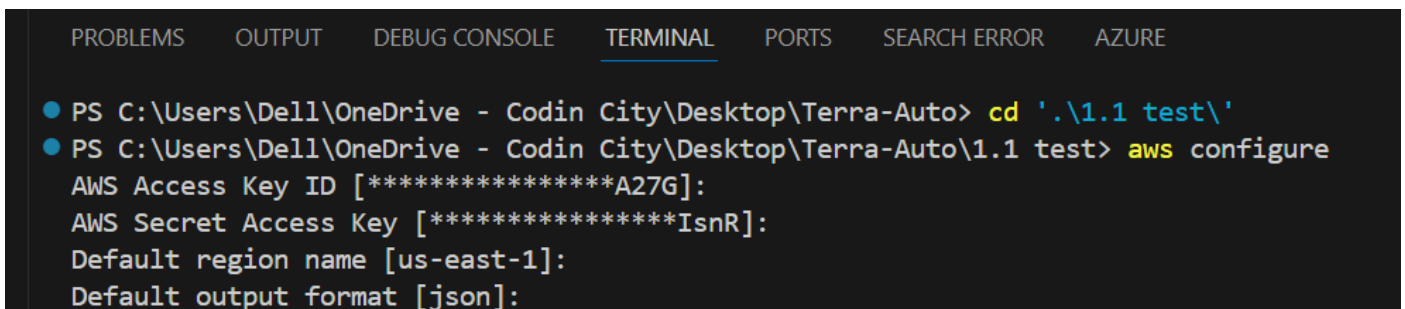
Terra-Auto CMD

Task 1.1 → Using terraform import

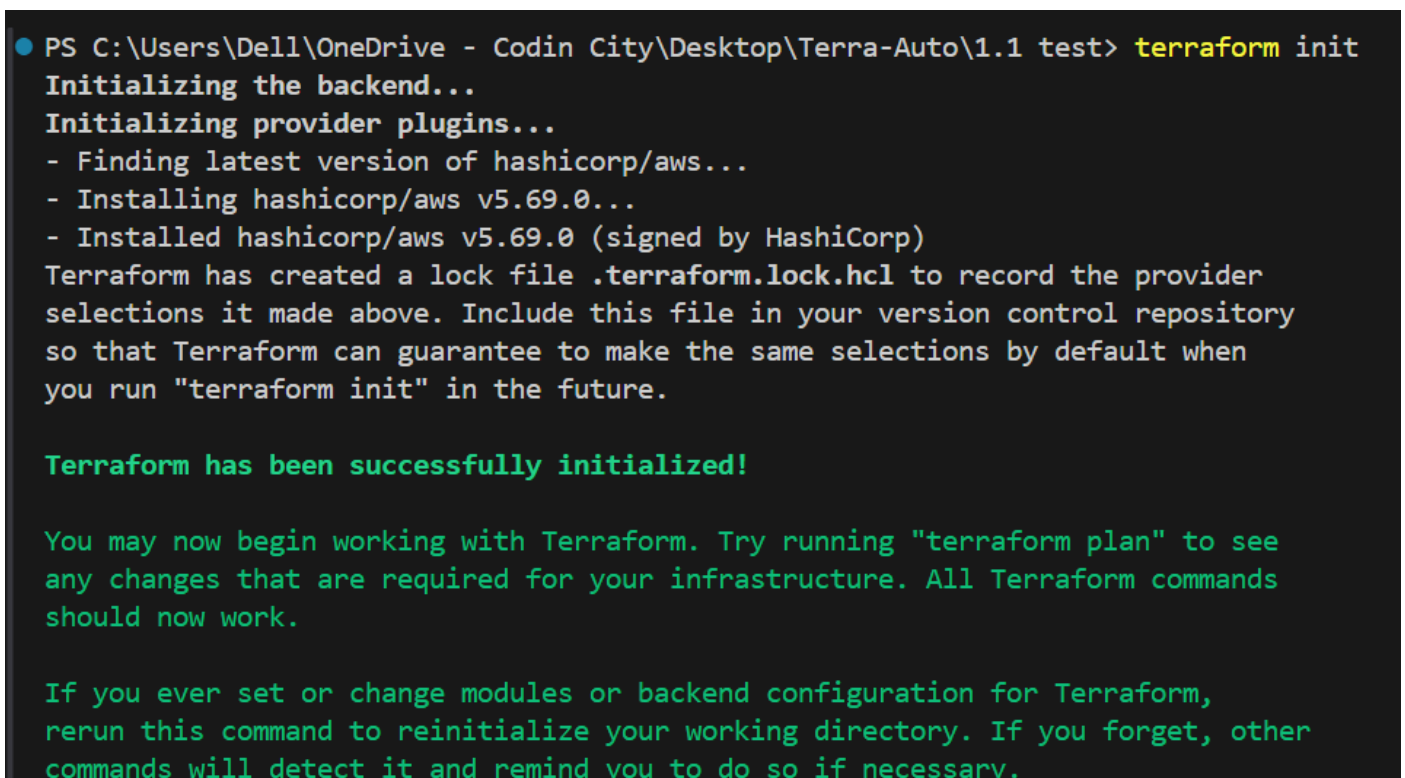
I created an empty resource block for importing an existing S3 bucket.



→ aws configure



→ terraform init



→ terraform import aws_s3_bucket.test bucket-for-terra-auto

```
PS C:\Users\Dell\OneDrive - Codin City\Desktop\Terra-Auto\1.1 test> terraform import aws_s3_bucket.test bucket-for-terra-auto
aws_s3_bucket.test: Importing from ID "bucket-for-terra-auto"...
aws_s3_bucket.test: Import prepared!
  Prepared aws_s3_bucket for import
aws_s3_bucket.test: Refreshing state... [id=bucket-for-terra-auto]

Import successful!

The resources that were imported are shown above. These resources are now in
your Terraform state and will henceforth be managed by Terraform.
```

→ terraform plan

```
PS C:\Users\Dell\OneDrive - Codin City\Desktop\Terra-Auto\1.1 test> terraform plan
aws_s3_bucket.test: Refreshing state... [id=bucket-for-terra-auto]

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following
symbols:
  ~ update in-place

Terraform will perform the following actions:

# aws_s3_bucket.test will be updated in-place
~ resource "aws_s3_bucket" "test" {
  + force_destroy      = false
    id                 = "bucket-for-terra-auto"
  ~ tags               = {
    - "terra-auto" = "testing" -> null
  }
  ~ tags_all           = {
    - "terra-auto" = "testing" -> null
  }
}
```

Activate Windows

→ terraform apply --auto-approve

```
PS C:\Users\Dell\OneDrive - Codin City\Desktop\Terra-Auto\1.1 test> terraform apply --auto-approve
aws_s3_bucket.test: Refreshing state... [id=bucket-for-terra-auto]

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following
symbols:
  ~ update in-place

Terraform will perform the following actions:

# aws_s3_bucket.test will be updated in-place
~ resource "aws_s3_bucket" "test" {
  + force_destroy      = false
    id                 = "bucket-for-terra-auto"
  ~ tags               = {
    - "terra-auto" = "testing" -> null
  }
  ~ tags_all           = {
    - "terra-auto" = "testing" -> null
  }
}
```

Activate Windows
Go to Settings to activate Windows