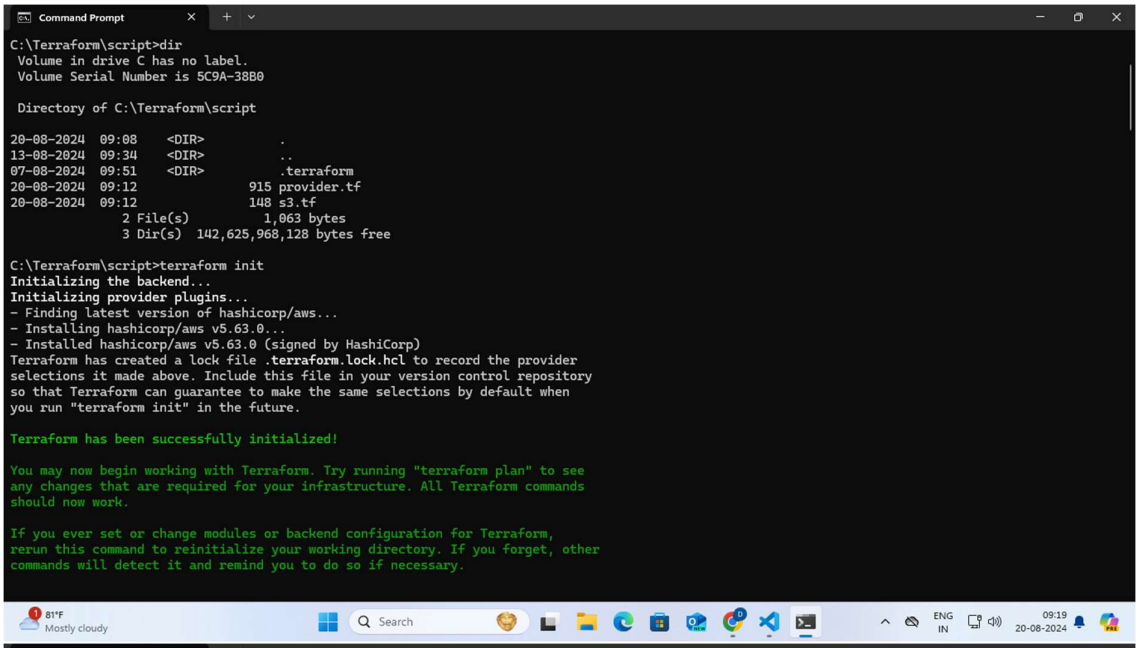
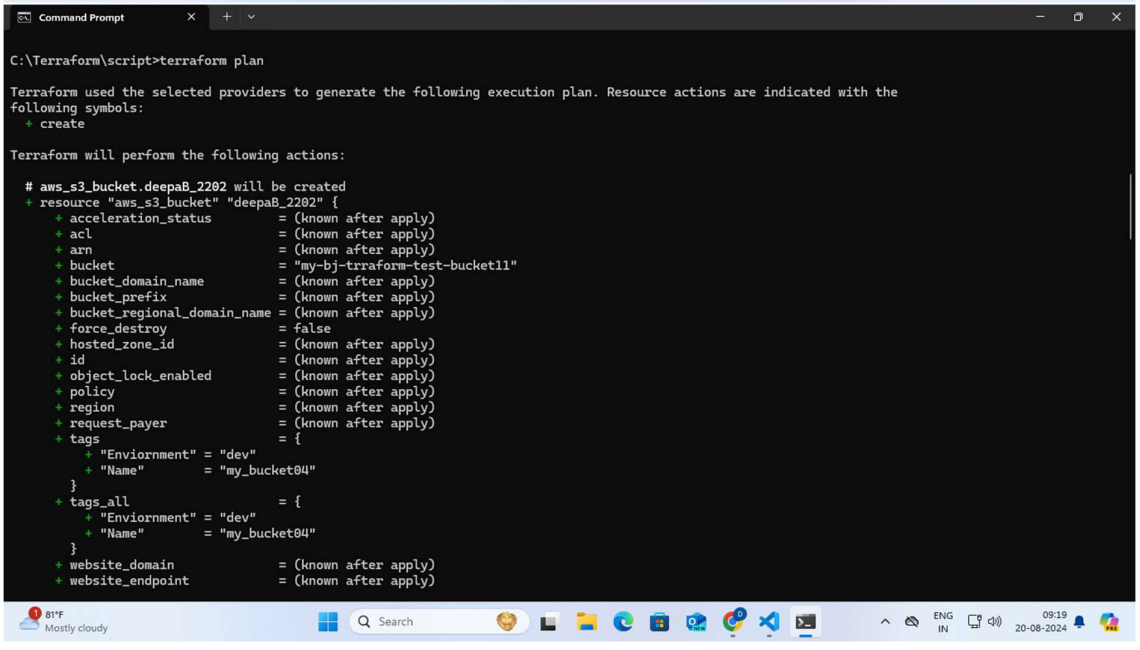
Advance Devops Lab Experiment 6

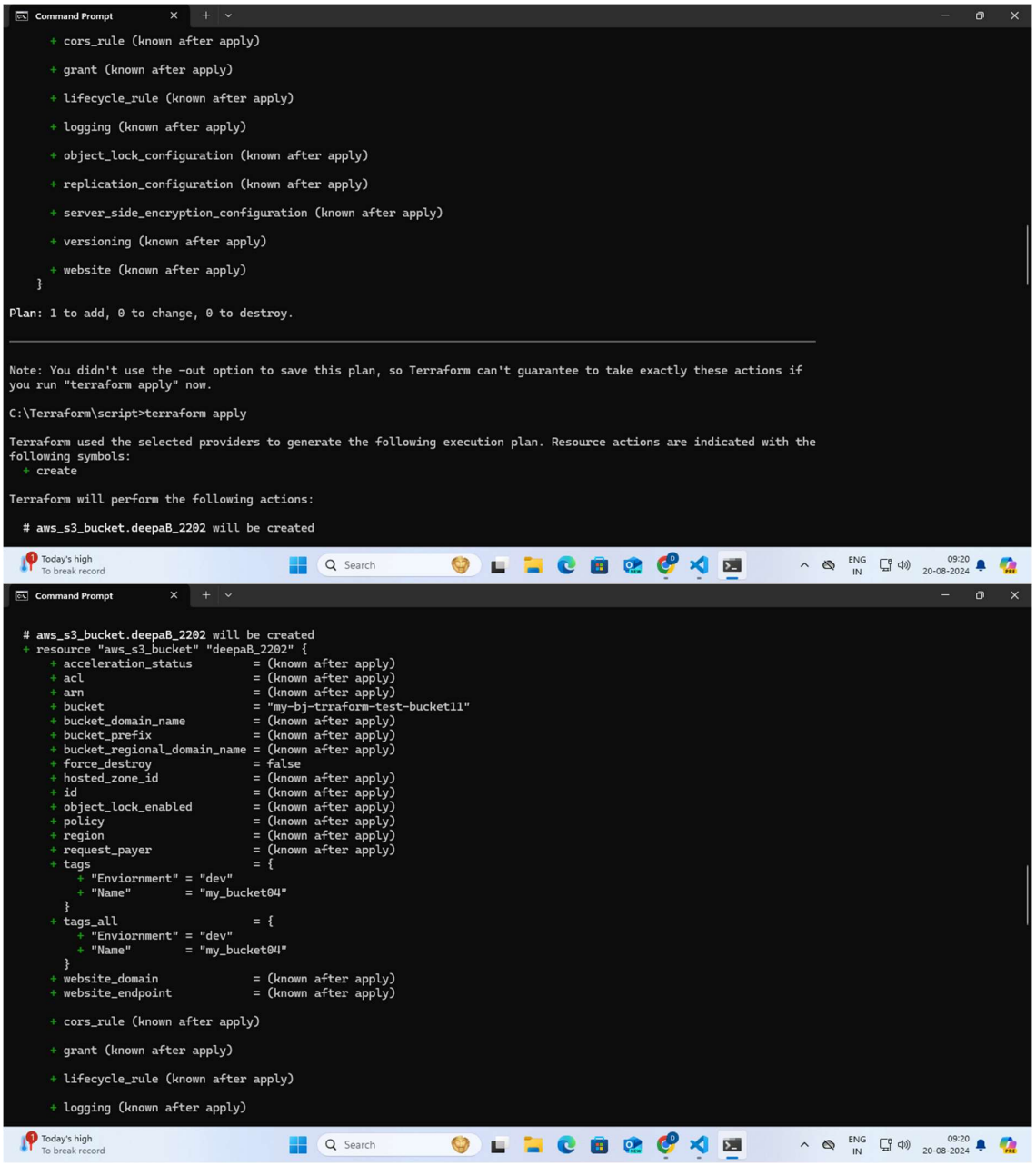
Name : Deepa Behrani

Class : D15B

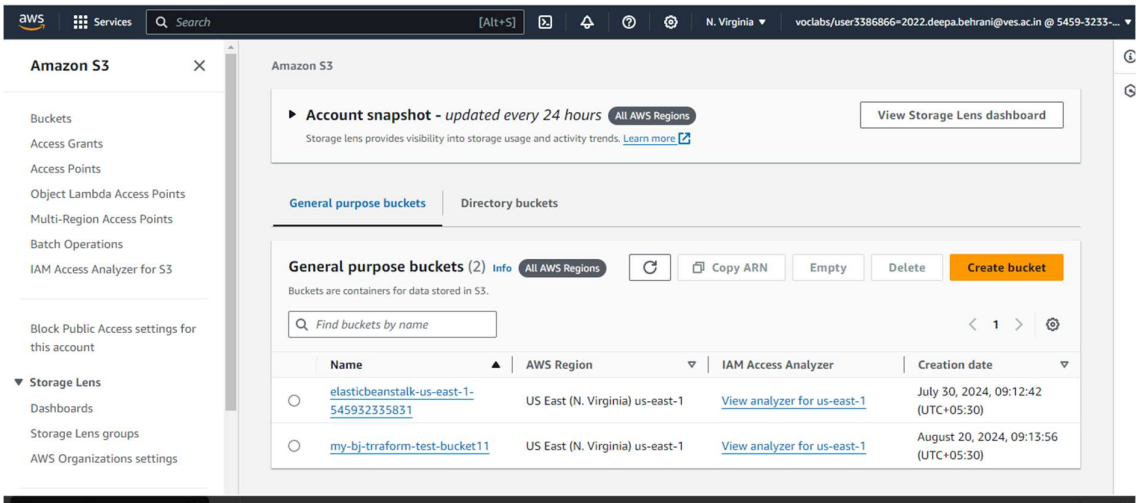
Roll_No. : 06

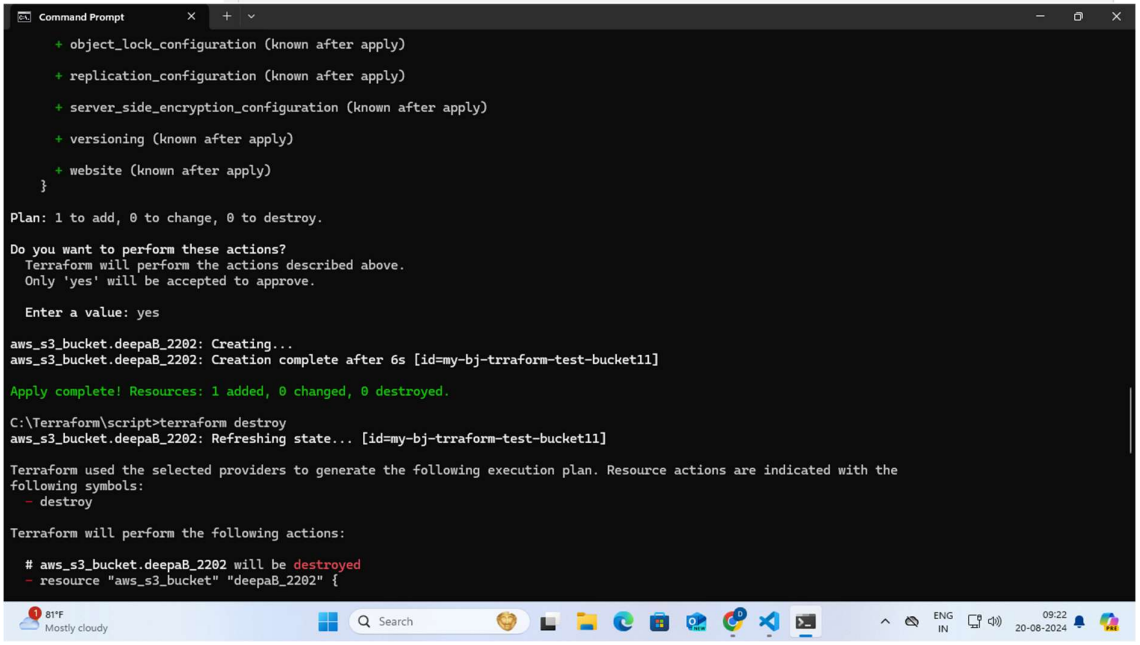


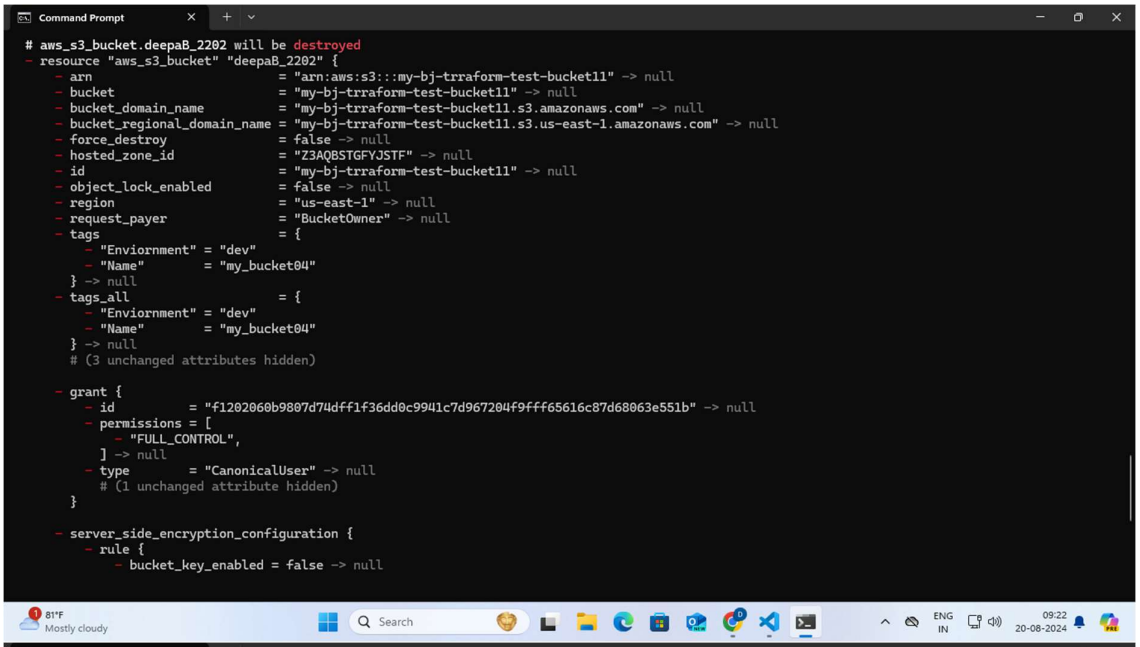


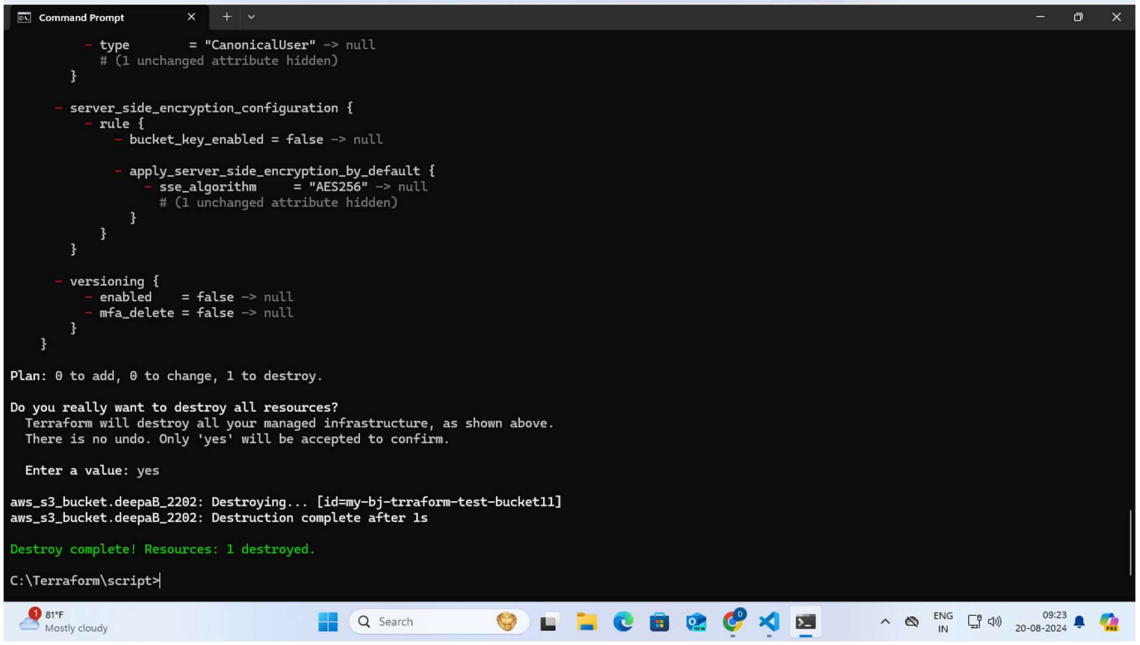

Command Prompt
+ cors_rule (known after apply)
+ grant (known after apply)
+ lifecycle_rule (known after apply)
+ logging (known after apply)
+ object_lock_configuration (known after apply)
+ replication_configuration (known after apply)
+ server_side_encryption_configuration (known after apply)
+ versioning (known after apply)
+ website (known after apply)
}
Plan: 1 to add, 0 to change, 0 to destroy.
Note: You didn't use the -out option to save this plan, so Terraform can't guarantee to take exactly these actions if you run "terraform apply" now.
C:\Terraform\script>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.deepaB_2202 will be created
Today's high
To break record
Search
ENG
IN
09:20
20-08-2024

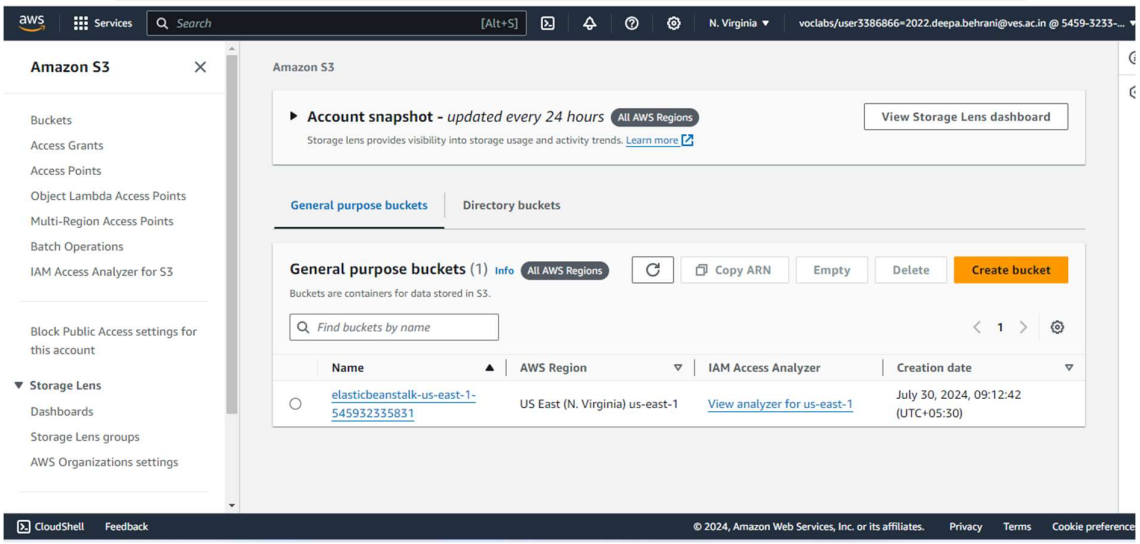
Command Prompt
# aws_s3_bucket.deepaB_2202 will be created
+ resource "aws_s3_bucket" "deepaB_2202" {
+ acceleration_status = (known after apply)
+ acl = (known after apply)
+ arn = (known after apply)
+ bucket = "my-bj-trraform-test-bucket11"
+ bucket_domain_name = (known after apply)
+ bucket_prefix = (known after apply)
+ bucket_regional_domain_name = (known after apply)
+ force_destroy = false
+ hosted_zone_id = (known after apply)
+ id = (known after apply)
+ object_lock_enabled = (known after apply)
+ policy = (known after apply)
+ region = (known after apply)
+ request_payer = (known after apply)
+ tags = {
+ "Enviornment" = "dev"
+ "Name" = "my_bucket04"
}
+ tags_all = {
+ "Enviornment" = "dev"
+ "Name" = "my_bucket04"
}
+ website_domain = (known after apply)
+ website_endpoint = (known after apply)
+ cors_rule (known after apply)
+ grant (known after apply)
+ lifecycle_rule (known after apply)
+ logging (known after apply)
Today's high
To break record
Search
ENG
IN
09:20
20-08-2024


aws
Services
Search
[Alt+S]
N. Virginia
voclabs/user3386866=2022.deepa.behrani@ves.ac.in @ 5459-3233-...
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
Amazon S3
Account snapshot - updated every 24 hours
All AWS Regions
Storage lens provides visibility into storage usage and activity trends. Learn more
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
Name
AWS Region
IAM Access Analyzer
Creation date
elasticbeanstalk-us-east-1-545932335831
US East (N. Virginia) us-east-1
View analyzer for us-east-1
July 30, 2024, 09:12:42 (UTC+05:30)
my-bj-trraform-test-bucket11
US East (N. Virginia) us-east-1
View analyzer for us-east-1
August 20, 2024, 09:13:56 (UTC+05:30)


Command Prompt
+ object_lock_configuration (known after apply)
+ 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.
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.deepaB_2202: Creating...
aws_s3_bucket.deepaB_2202: Creation complete after 6s [id=my-bj-trraform-test-bucket11]
Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
C:\Terraform\script>terraform destroy
aws_s3_bucket.deepaB_2202: Refreshing state... [id=my-bj-trraform-test-bucket11]
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.deepaB_2202 will be destroyed
- resource "aws_s3_bucket" "deepaB_2202" {
81°F
Mostly cloudy
Search
ENG
IN
09:22
20-08-2024


Command Prompt
# aws_s3_bucket.deepaB_2202 will be destroyed
- resource "aws_s3_bucket" "deepaB_2202" {
- arn = "arn:aws:s3:::my-bj-trraform-test-bucket11" -> null
- bucket = "my-bj-trraform-test-bucket11" -> null
- bucket_domain_name = "my-bj-trraform-test-bucket11.s3.amazonaws.com" -> null
- bucket_regional_domain_name = "my-bj-trraform-test-bucket11.s3.us-east-1.amazonaws.com" -> null
- force_destroy = false -> null
- hosted_zone_id = "Z3AQBSTGFYJSTF" -> null
- id = "my-bj-trraform-test-bucket11" -> null
- object_lock_enabled = false -> null
- region = "us-east-1" -> null
- request_payer = "BucketOwner" -> null
- tags = {
- "Enviornment" = "dev"
- "Name" = "my_bucket04"
} -> null
- tags_all = {
- "Enviornment" = "dev"
- "Name" = "my_bucket04"
} -> null
# (3 unchanged attributes hidden)
- grant {
- id = "f1202060b9807d74dff1f36dd0c9941c7d967204f9fff65616c87d68063e551b" -> null
- permissions = [
- "FULL_CONTROL",
] -> null
- type = "CanonicalUser" -> null
# (1 unchanged attribute hidden)
}
- server_side_encryption_configuration {
- rule {
- bucket_key_enabled = false -> null
81°F
Mostly cloudy
Search
ENG
IN
09:22
20-08-2024


Command Prompt
- type = "CanonicalUser" -> null
# (1 unchanged attribute hidden)
}
- server_side_encryption_configuration {
- rule {
- bucket_key_enabled = false -> null
- apply_server_side_encryption_by_default {
- sse_algorithm = "AES256" -> null
# (1 unchanged attribute hidden)
}
}
}
- versioning {
- enabled = false -> null
- mfa_delete = false -> null
}
}
Plan: 0 to add, 0 to change, 1 to destroy.
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.deepaB_2202: Destroying... [id=my-bj-trraform-test-bucket11]
aws_s3_bucket.deepaB_2202: Destruction complete after 1s
Destroy complete! Resources: 1 destroyed.
C:\Terraform\script>
81°F
Mostly cloudy
Search
ENG
IN
09:23
20-08-2024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Name
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Creation date
elasticbeanstalk-us-east-1-545932335831
US East (N. Virginia) us-east-1
View analyzer for us-east-1
July 30, 2024, 09:12:42 (UTC+05:30)
CloudShell
Feedback
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