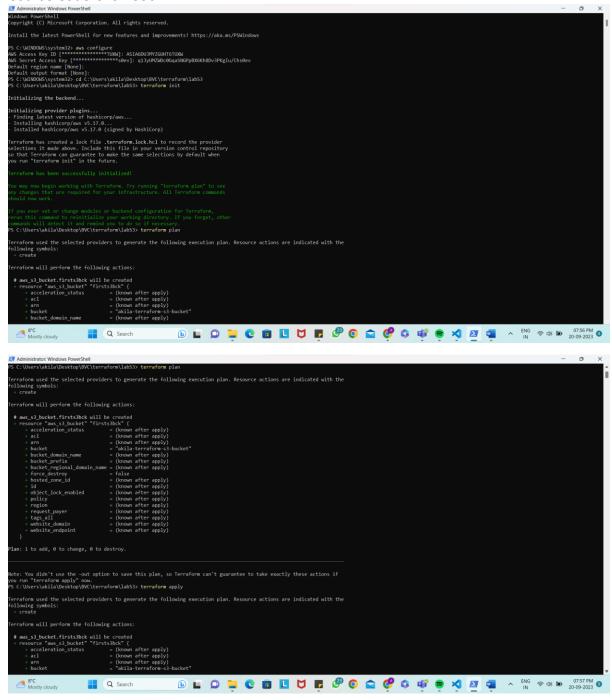
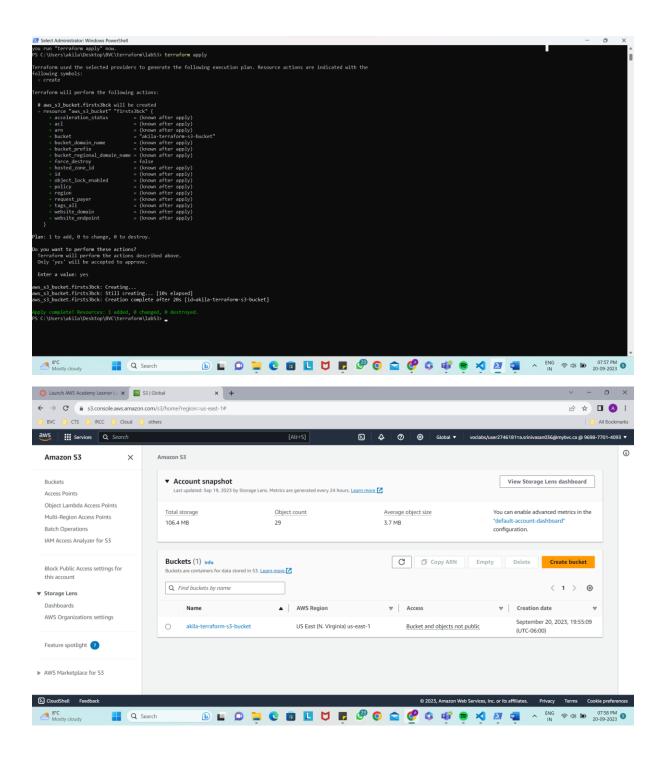
Document Title: Creating S3 bucket using Terraform

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```
Administrator.Windows PowerShell
PS C:\USers\akila\Desktop\BVC\terraform\labS3> terraform destroy
aws_S3_bucket,firsts3bck: Refreshing state... [id-akila-terraform-s3-bucket]
grant {
    id = "10c4e172f125edbe8f991e524109bb84182f0810b72717a70cb17bf16c67121a" -> null
permissions = {
        "FULL_CONTROL",
           ] -> null
type = "CanonicalUser" -> null
           ver_side_encryption_configuration {
rule {
      bucket_key_enabled = false -> null
              apply_server_side_encryption_by_default {
    - sse_algorithm = "AES256" -> null
       versioning {
    - enabled = false -> null
    - mfa_delete = false -> null
  ver_side_encryption_configuration {
  rule {
    bucket_key_enabled = false -> null
              - apply_server_side_encryption_by_default {
    - sse_algorithm = "AES256" -> null
        versioning {
- enabled = false -> null
- mfa_delete = false -> null
  o 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.
 ws_s3_bucket.firsts3bck: Destroying... [id=akila-terraform-s3-bucket]
ws_s3_bucket.firsts3bck: Destruction complete after 1s
```

