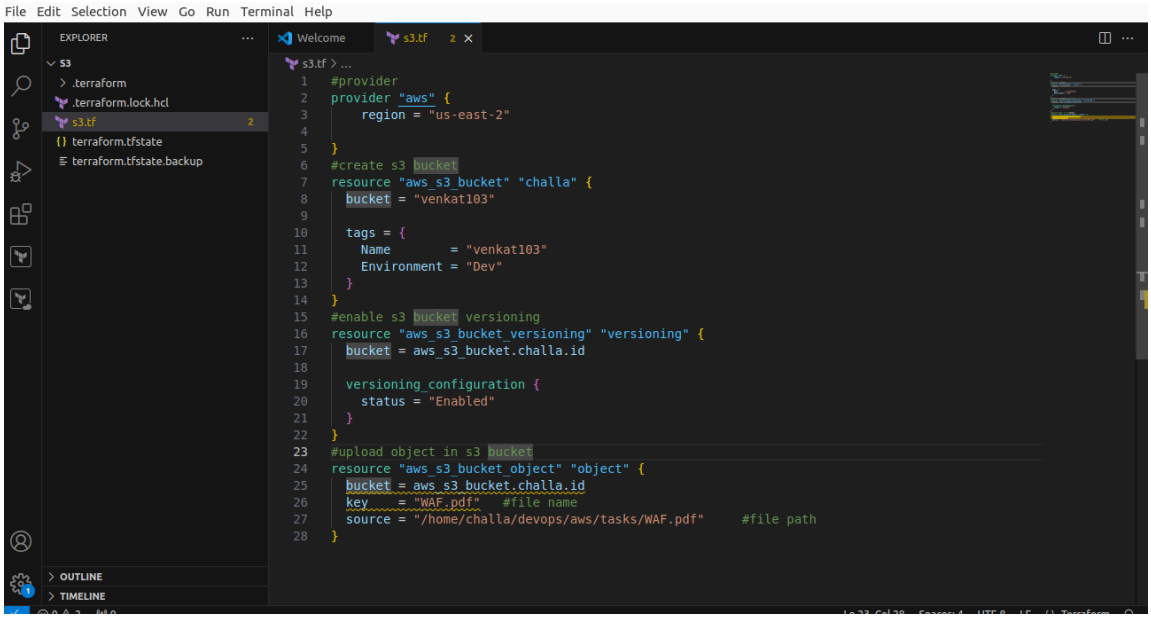
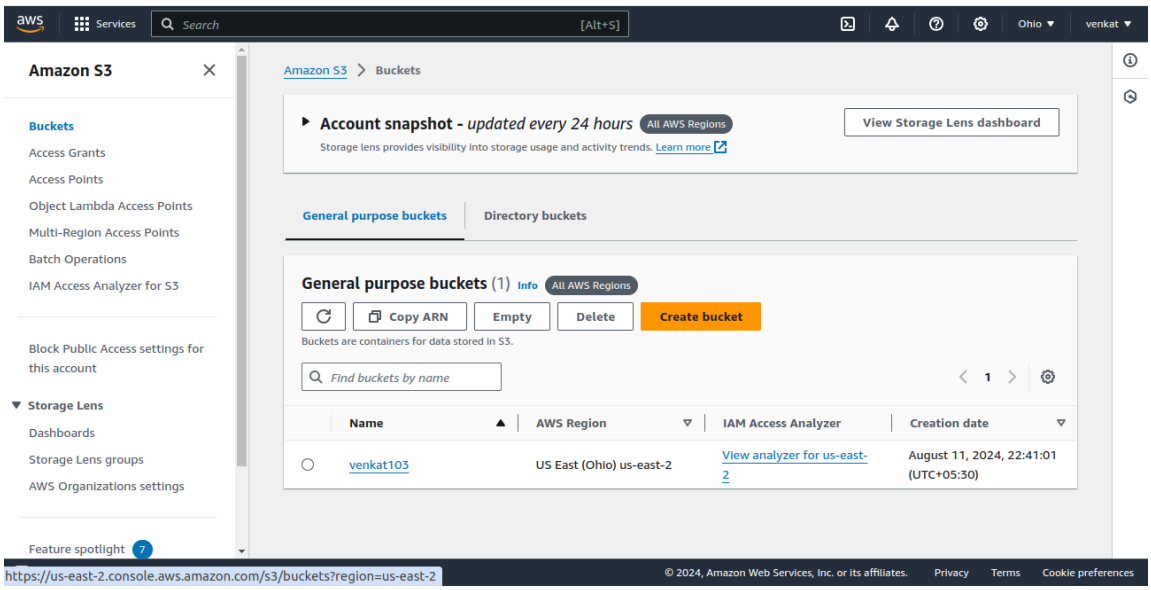
Create aws s3 bucket and upload object using terraform

1) Go to visual studio write file name = s.tf

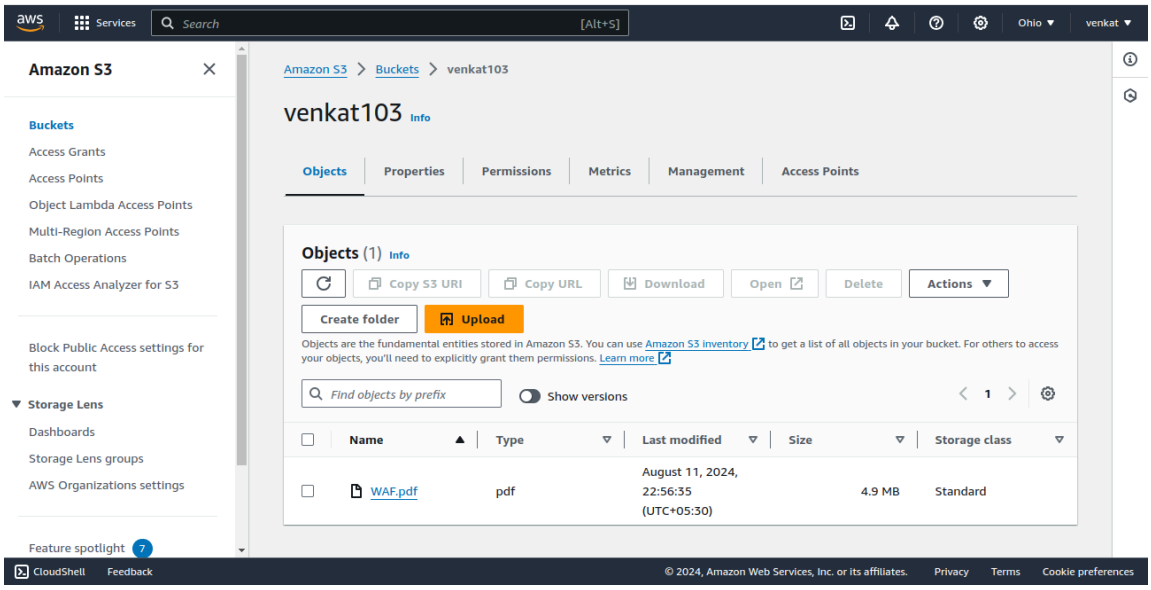


2)
3) Next use #terraform init
4) #terraform plan
5) #terraform apply
6) Go aws ac check it



7)

8)


aws
Services
Search
[Alt+S]
Ohio
venkat
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
7
Amazon S3 > Buckets > venkat103
venkat103 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (1) Info
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more
Find objects by prefix
Show versions
1
Name
Type
Last modified
Size
Storage class
WAF.pdf
pdf
August 11, 2024, 22:56:35 (UTC+05:30)
4.9 MB
Standard
CloudShell
Feedback
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