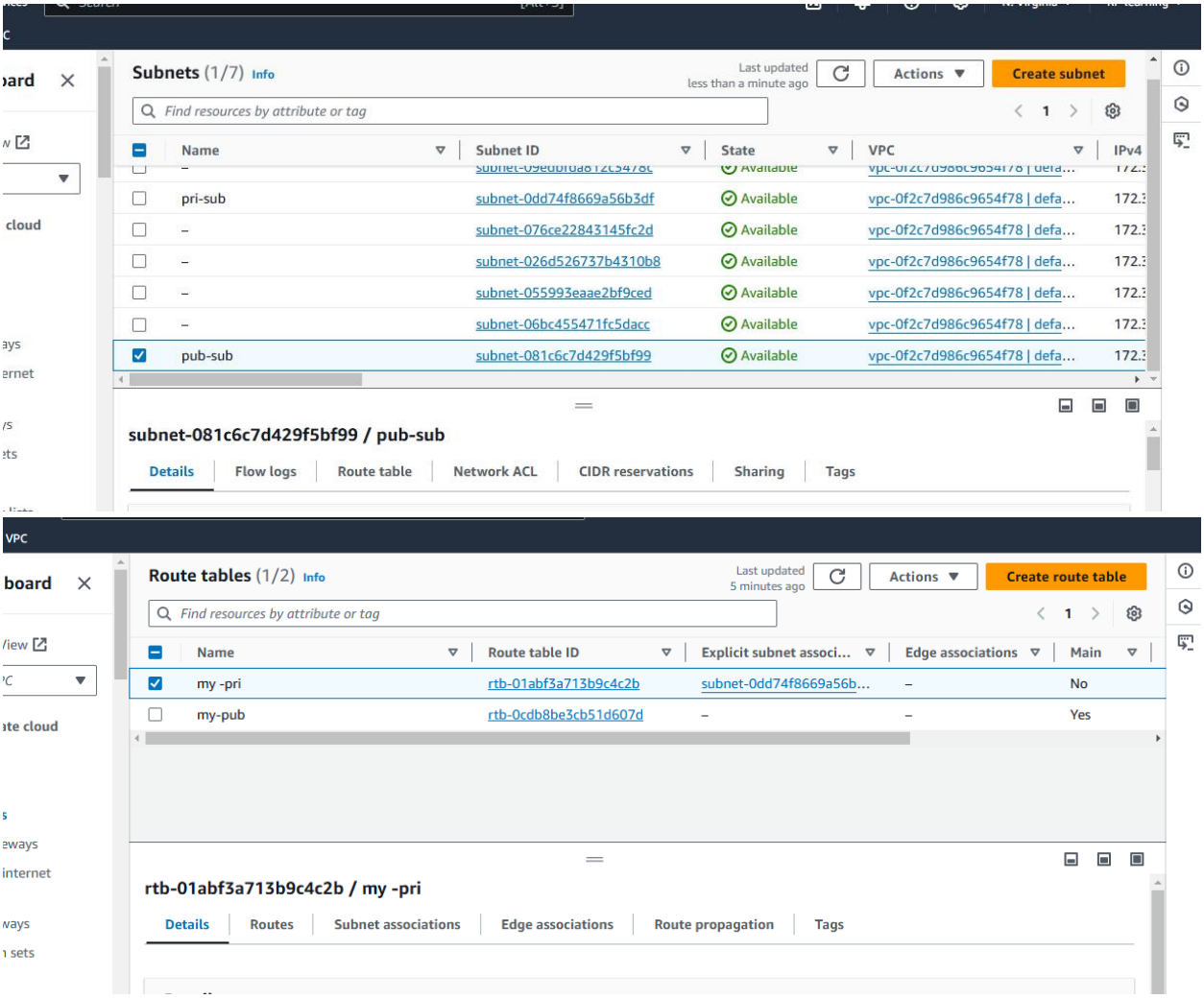
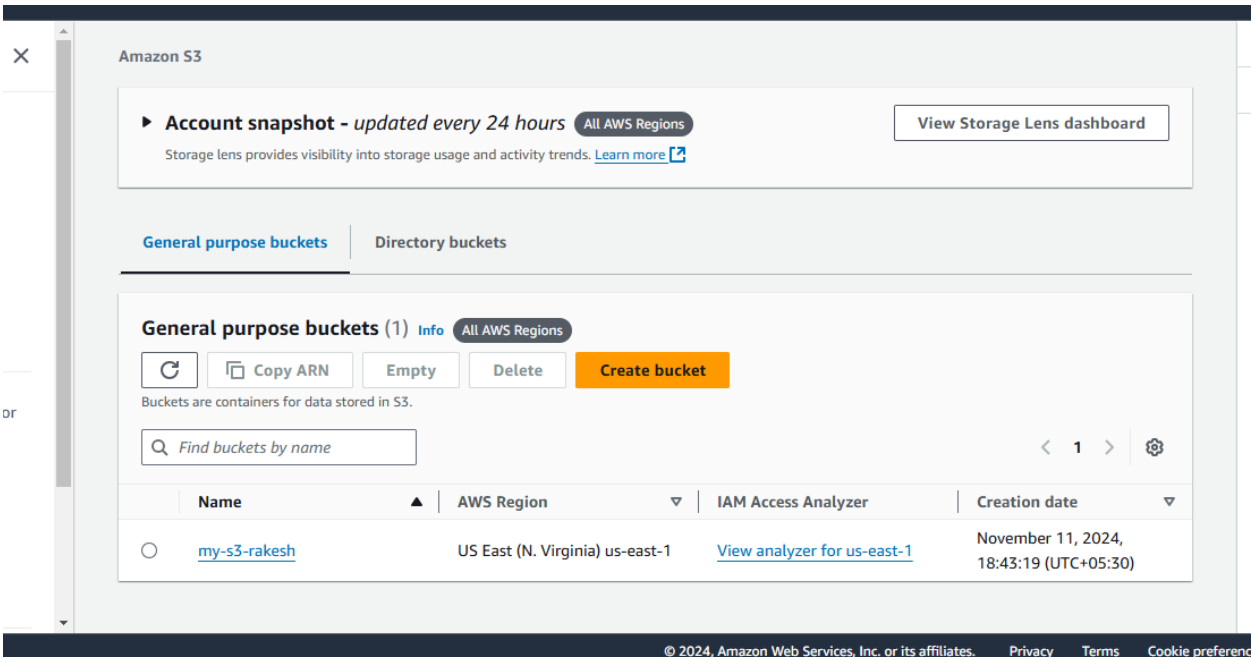
Vpc task03

Configure VPC endpoints to securely access AWS services without internet gateways or NAT gateways, ensuring data privacy and minimizing exposure to external threats.




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 (1) 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
my-s3-rakesh
US East (N. Virginia) us-east-1
View analyzer for us-east-1
November 11, 2024, 18:43:19 (UTC+05:30)
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Privacy
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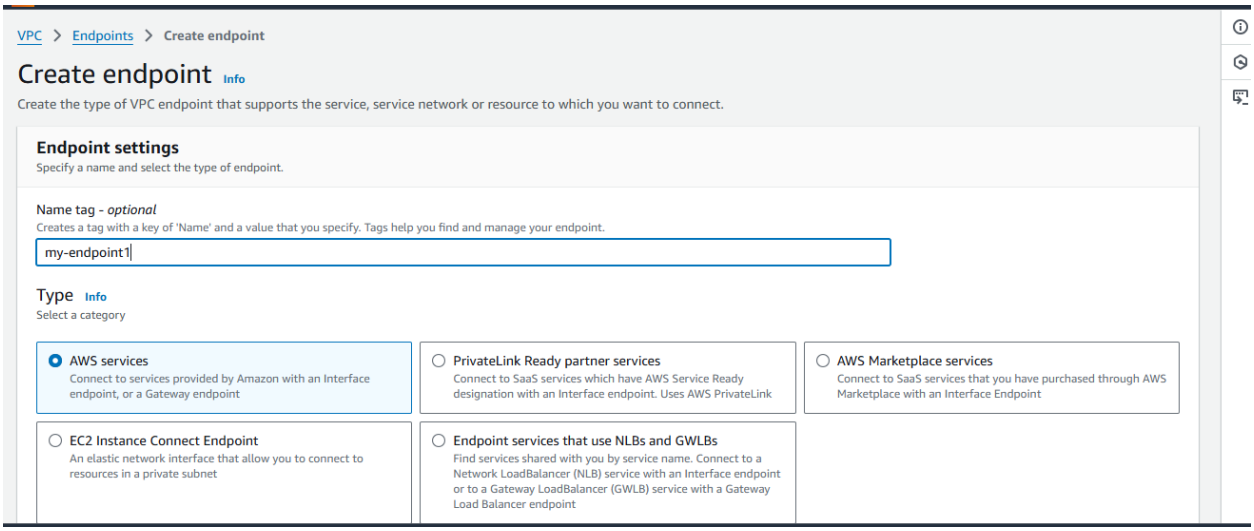

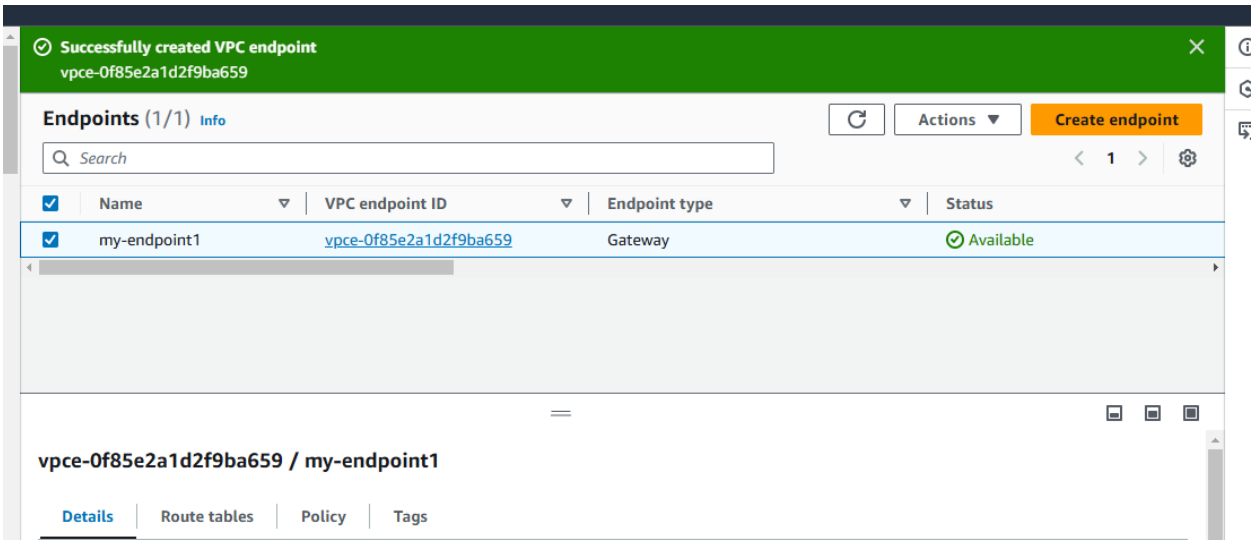

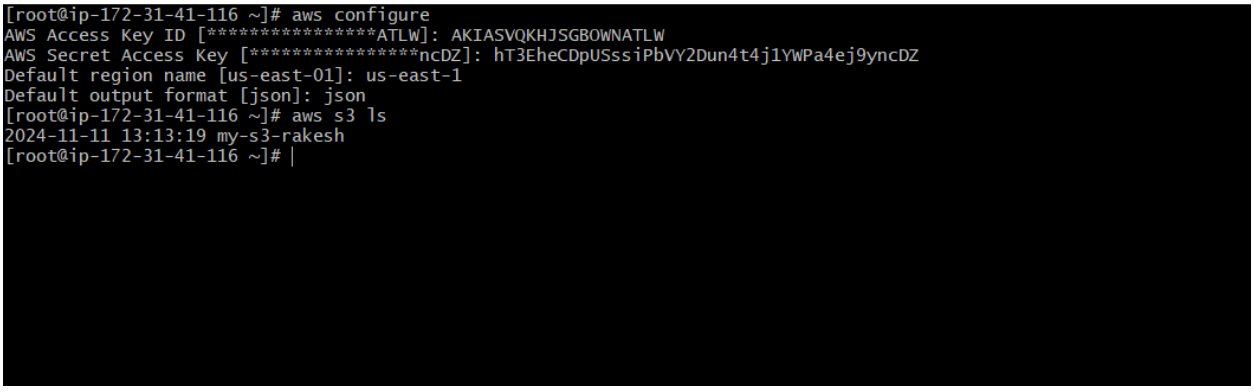

Private server login

```
[root@ip-172-31-41-116 ~]# aws configure
AWS Access Key ID [****************ATLW]: AKIASVQKHJSGBOWNATLW
AWS Secret Access Key [****************ncDZ]: 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
Default region name [us-east-01]: us-east-1
Default output format [json]: json
[root@ip-172-31-41-116 ~]# aws s3 ls
2024-11-11 13:13:19 my-s3-rakesh
[root@ip-172-31-41-116 ~]# vi rakesh.pem
[root@ip-172-31-41-116 ~]# chmod 400 rakesh.pem
[root@ip-172-31-41-116 ~]# ssh -i "rakesh.pem" ec2-user@172.31.198.243
The authenticity of host '172.31.198.243 (172.31.198.243)' can't be established.
ECDSA key fingerprint is SHA256:5VfbACaCVisdbpFggK2igMsG4Vi4Z9ATuE71H/q5HLM.
ECDSA key fingerprint is MD5:15:e9:aa:90:7d:db:49:56:e6:9d:39:33:f0:0a:fe:fa.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '172.31.198.243' (ECDSA) to the list of known hosts.
   ,     #_
   ~\_  ####_        Amazon Linux 2
  ~~  \_#####\
  ~~     \###|       AL2 End of Life is 2025-06-30.
  ~~       \#/ ___
   ~~       V~' '->
    ~~~         /    A newer version of Amazon Linux is available!
      ~~._.   _/
         _/ _/       Amazon Linux 2023, GA and supported until 2028-03-15.
       _/m/'           https://aws.amazon.com/linux/amazon-linux-2023/

[ec2-user@ip-172-31-198-243 ~]$
```

Connect to s3

ec2-user@ip-172-31-198-243:~

```
[ec2-user@ip-172-31-198-243 ~]$ aws s3 ls
2024-11-11 13:13:19 my-s3-rakesh
[ec2-user@ip-172-31-198-243 ~]$
```