Lab-2 Baiston Host and S3 Gateway Endpoint Keshav K Rajbux – KXR210032

VPC Screenshot with Resource tab

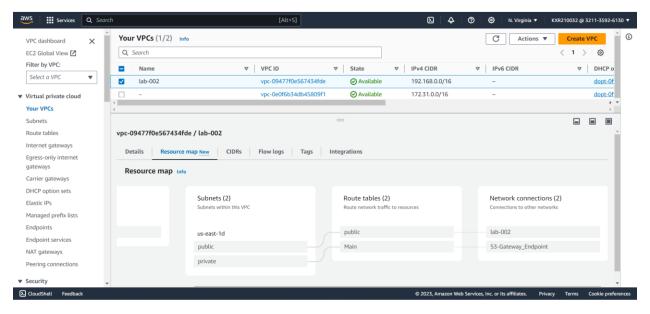


Figure 1 This is a deliverable.

EC2 instance in private subnet

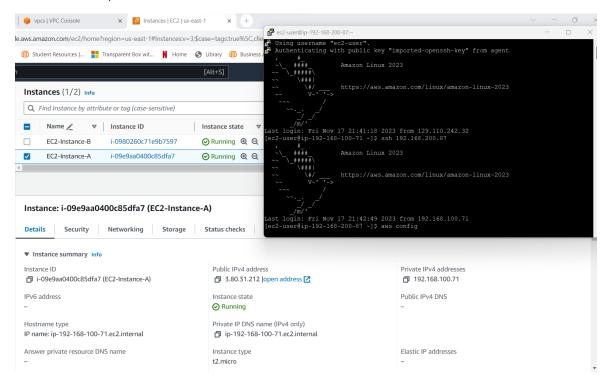
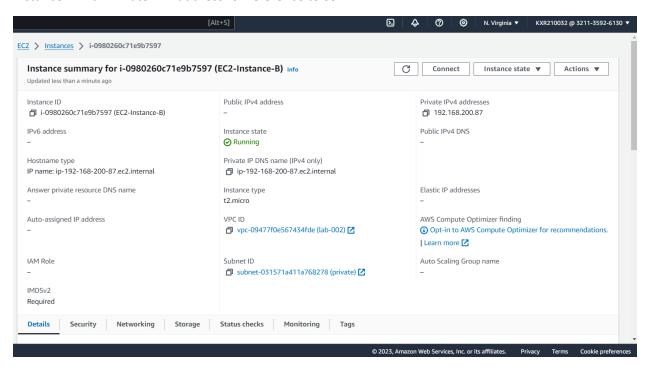


Figure 2This is a deliverable.

Instance B with PrivateIPv4 address for reference to SSH



Configuring AWS CLI, created test file (test1.txt)

```
ec2-user@ip-192-168-200-87:~
                                                                                    X
deploy
                                          | configservice
opsworks-cm
                                          | history
cli-dev
                                          | help
Invalid choice: 'config', maybe you meant:
  * configure
  * appconfig
[ec2-user@ip-192-168-200-87 ~]$ aws configure
AWS Access Key ID [None]: AKIAUVRJRLNZKUJPNR5M
AWS Secret Access Key [None]: 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
Default region name [None]: us-east-1
Default output format [None]: json
[ec2-user@ip-192-168-200-87 \sim]$ aws s3 ls
2023-10-10 12:38:22 cf-templates-1fcaq5gmrfuav-us-east-1
2023-10-12 06:10:51 f23-aws-cli-assignment2023
2023-11-17 21:44:26 kesh-lab002-bucket
2023-10-15 21:15:46 keshavglueathena
2023-09-28 04:20:00 keshlab13s3
2023-10-14 04:08:50 keshlabs313
[ec2-user@ip-192-168-200-87 ~]$ nano test1.txt
[ec2-user@ip-192-168-200-87 ~]$
```

Screenshots of list of all the buckets

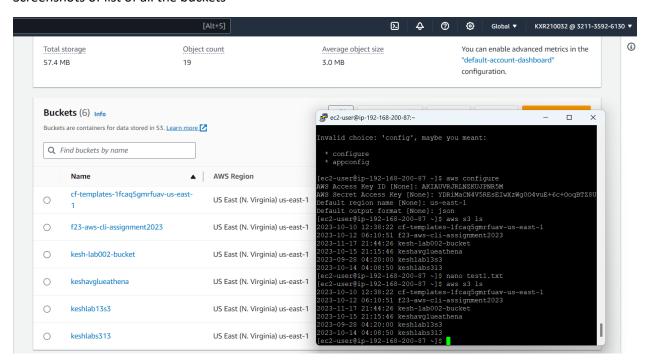


Figure 3This is a deliverable.

Listing objects of bucket I created in this lab

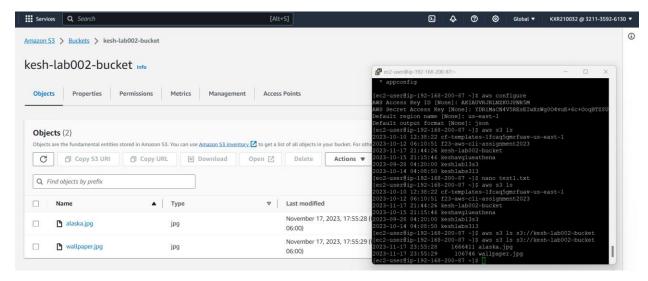


Figure 4 This is a deliverable.

Uploading file to the bucket

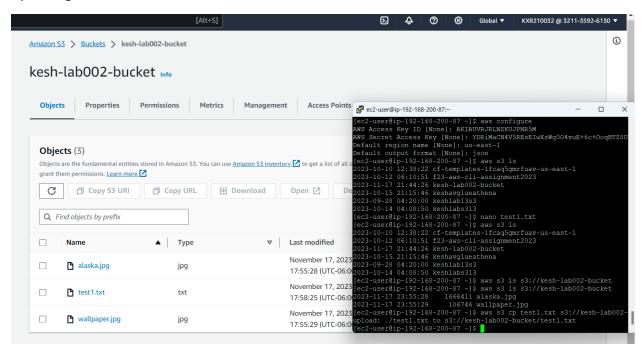


Figure 5 This is a deliverable.

Downloading the file created

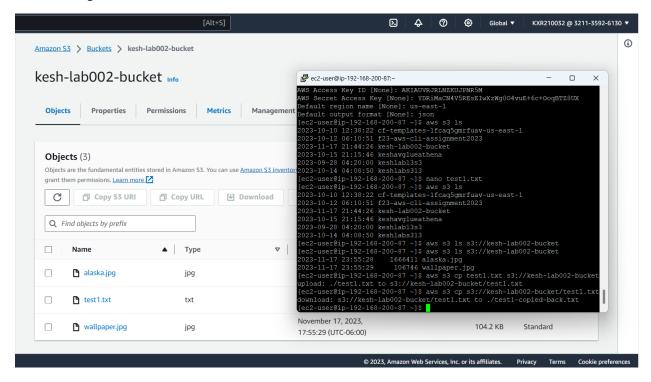


Figure 6 This is a deliverable