

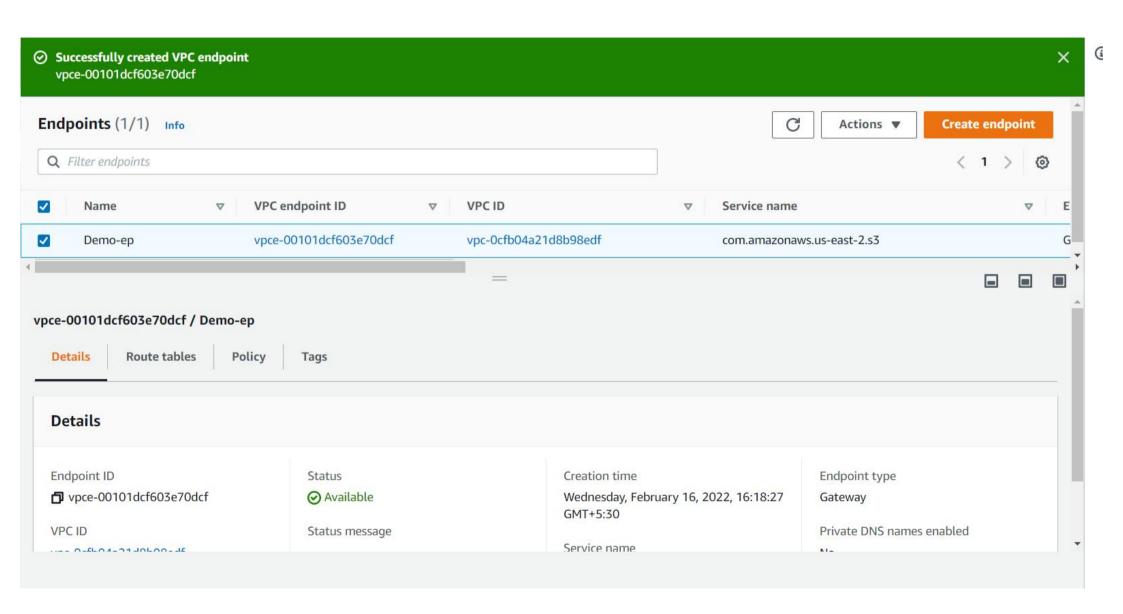
(3) When you use an endpoint, the source IP addresses from your instances in your affected subnets for accessing the AWS service in the same region will be private IP addresses, not public IP addresses. Existing connections from your affected subnets to the AWS service that use public IP addresses may be dropped. Ensure that you don't have critical tasks running when you create or modify an endpoint.

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Policy Info

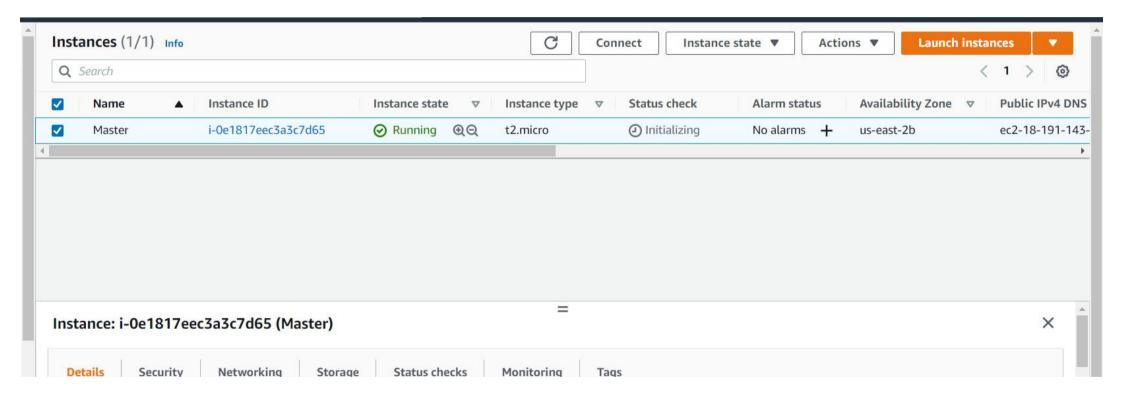
VPC endpoint policy controls access to the service.





here the creation of VPC endpoint for S3 is completed.

for checking



```
login as: ec2-user
Authenticating with public key "imported-openssh-key"
      __| __|_ )
| ( / Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
3 package(s) needed for security, out of 6 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-30-128 ~]$ yum update
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
You need to be root to perform this command.
[ec2-user@ip-172-31-30-128 ~]$ yum install awscli
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
You need to be root to perform this command.
[ec2-user@ip-172-31-30-128 ~]$ sudo vum install awscli
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
Package awscli-1.18.147-1.amzn2.0.1.noarch already installed and latest version
Nothing to do
[ec2-user@ip-172-31-30-128 ~]$ sudo su
[root@ip-172-31-30-128 ec2-user] # yum install awscli
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
Package awscli-1.18.147-1.amzn2.0.1.noarch already installed and latest version
Nothing to do
[root@ip-172-31-30-128 ec2-user] # aws s3 ls
Unable to locate credentials. You can configure credentials by running "aws configure".
[root@ip-172-31-30-128 ec2-user] # aws configure
AWS Access Key ID [None]:
AWS Secret Access Key [None]:
Default region name [None]:
Default output format [None]:
[root@ip-172-31-30-128 ec2-user]#
[root@ip-172-31-30-128 ec2-user]#
```