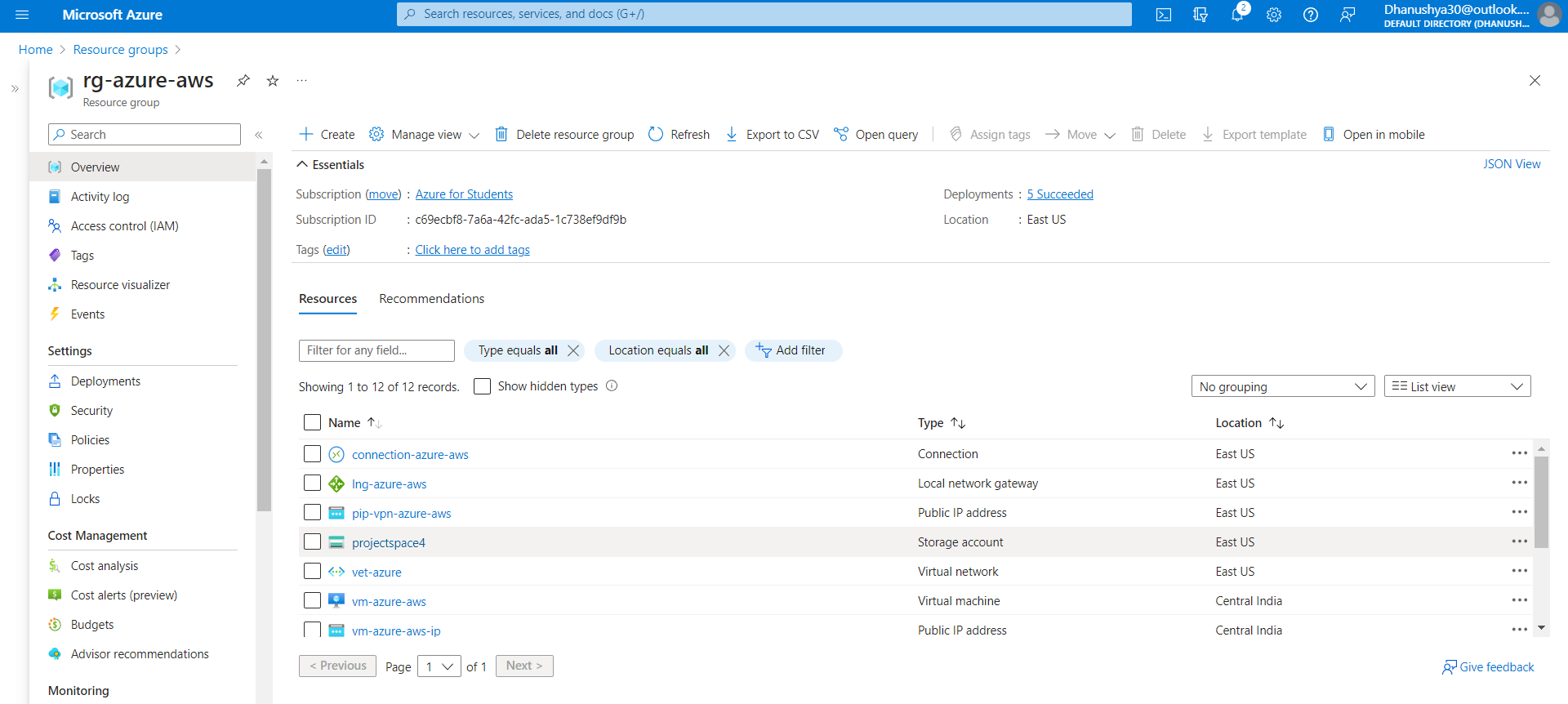
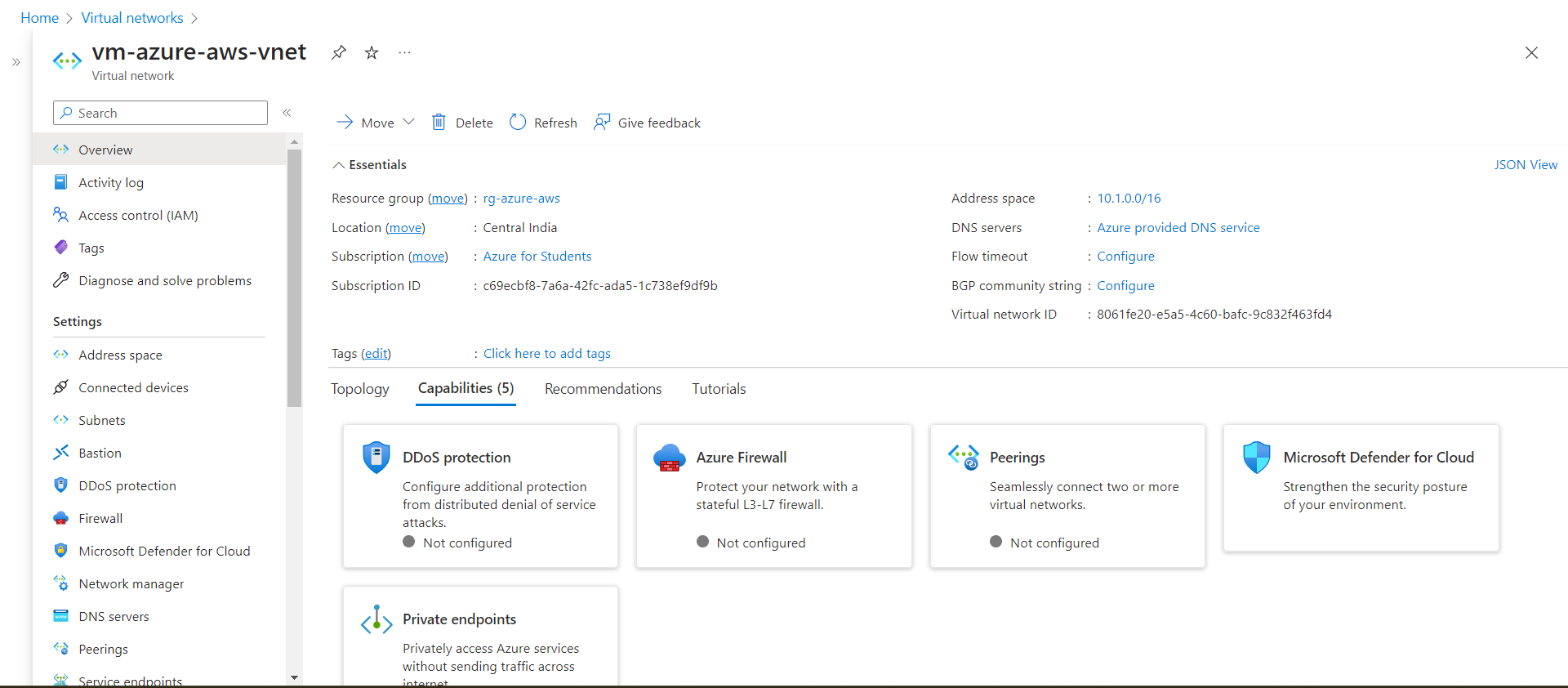
**FILE SHARING IN MULTICLOUD PALTFORMS**

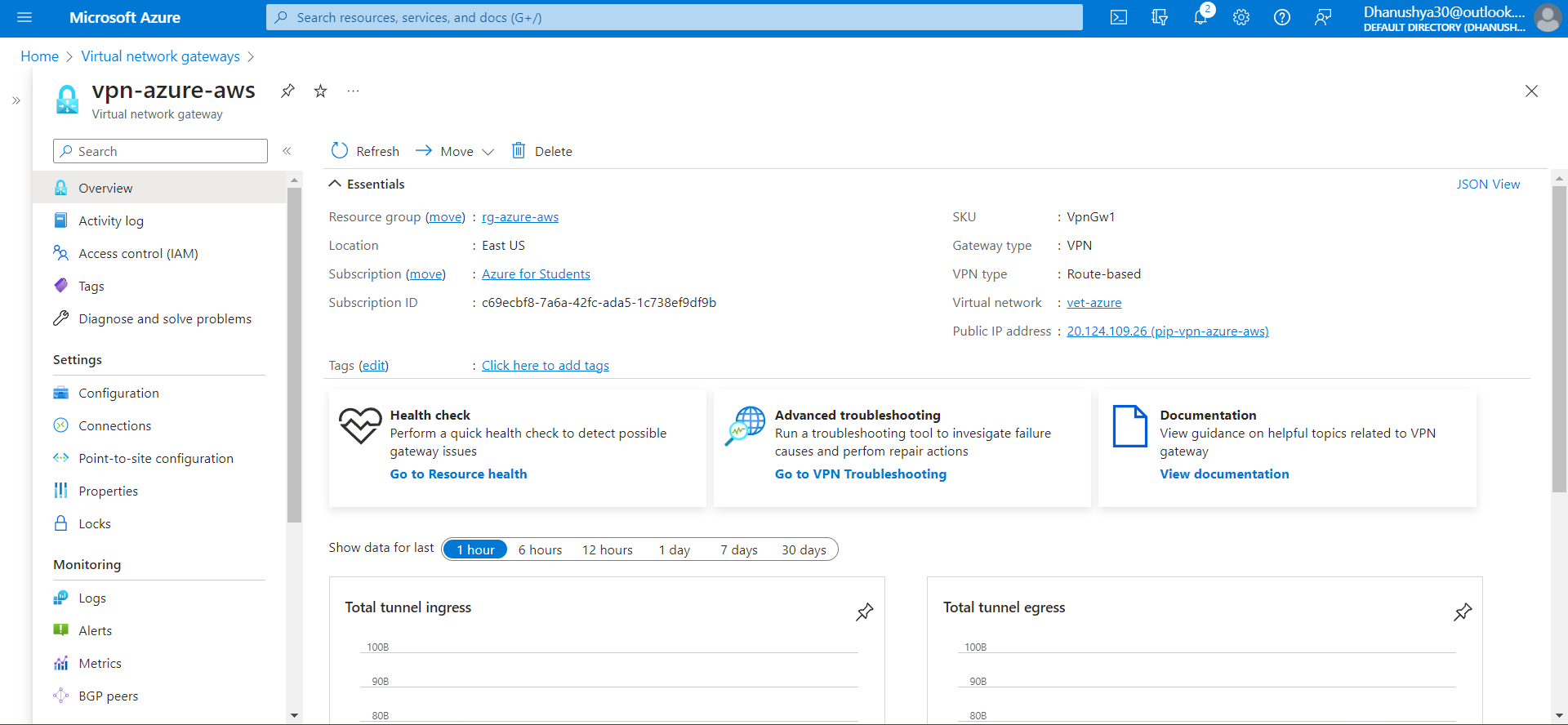
**Create Resource Group in Azure.**

****

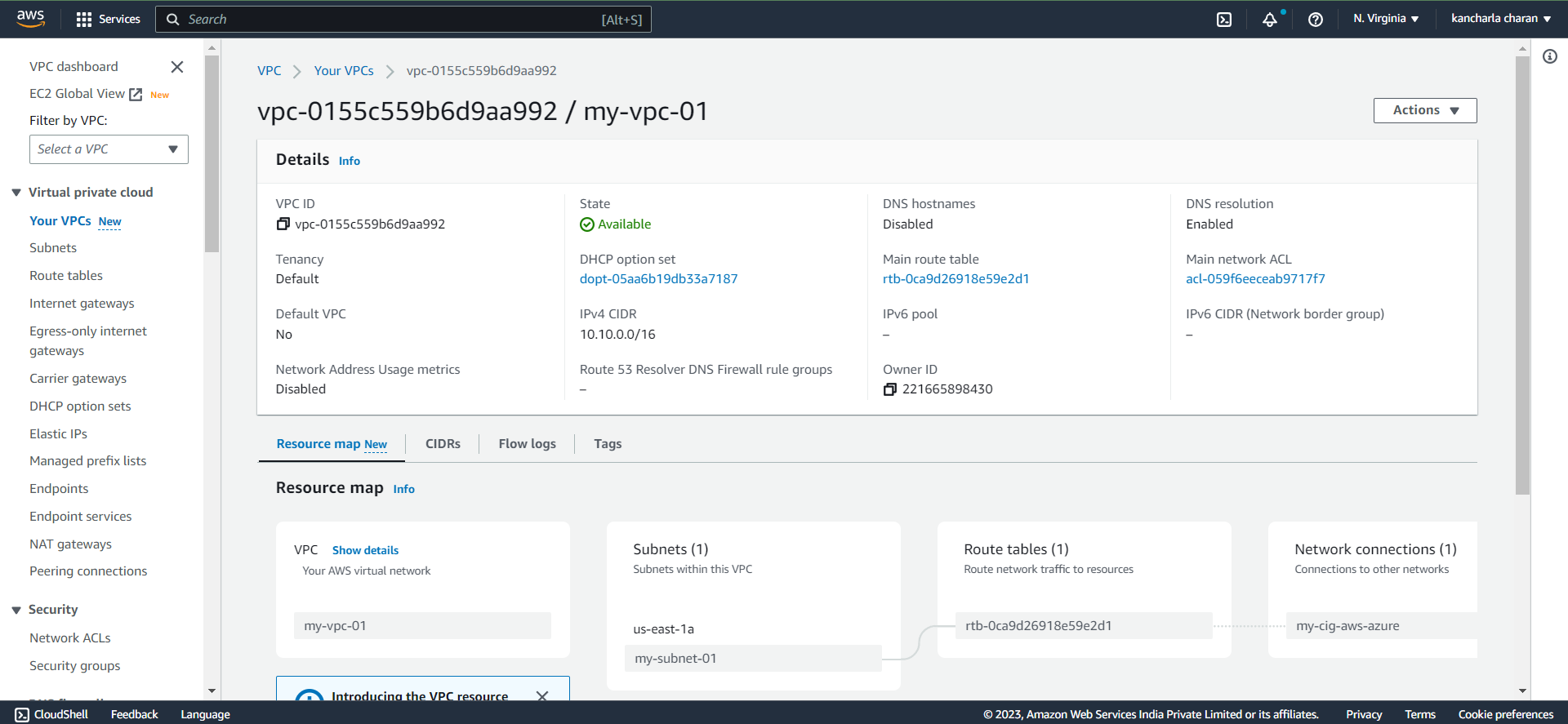
**create virtual network**

****

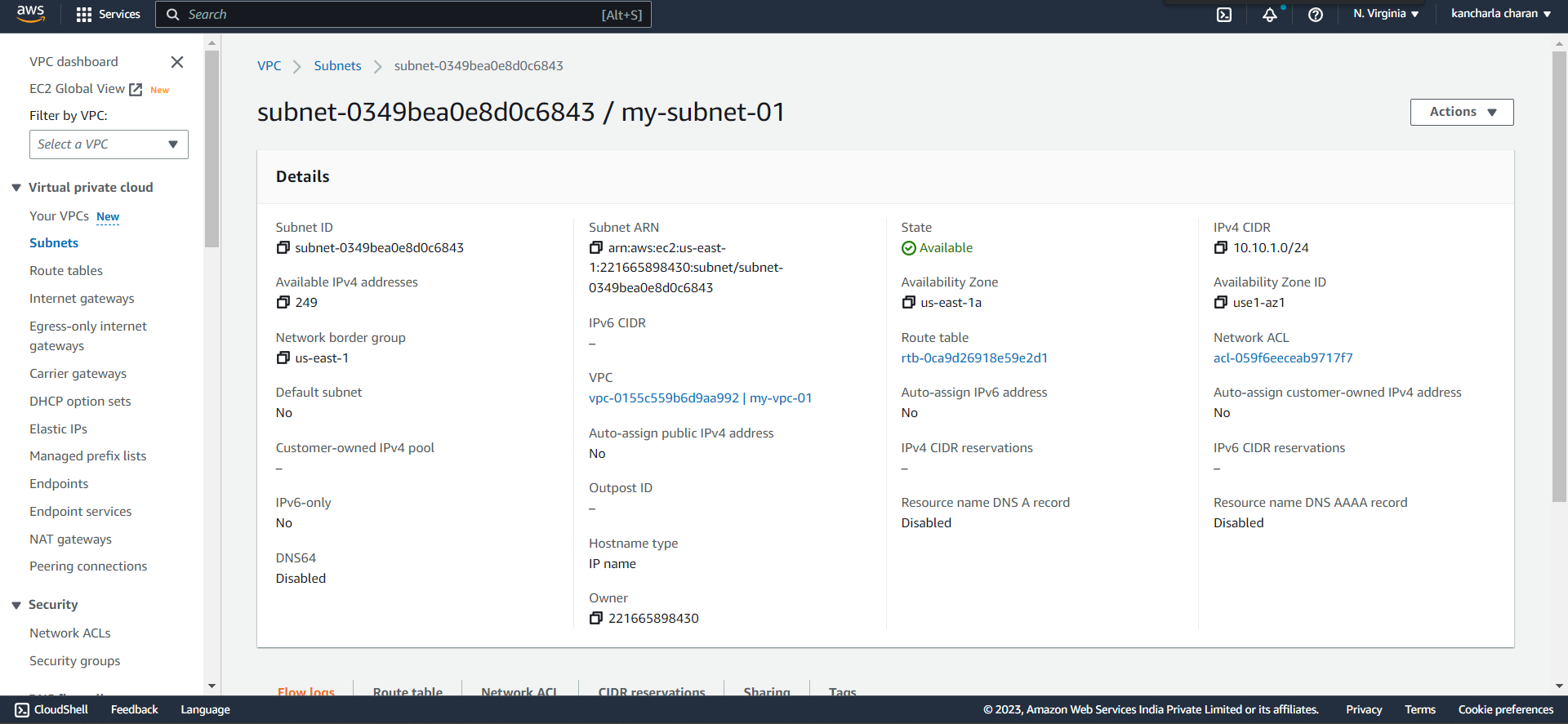
**create the vpn gateway**

****

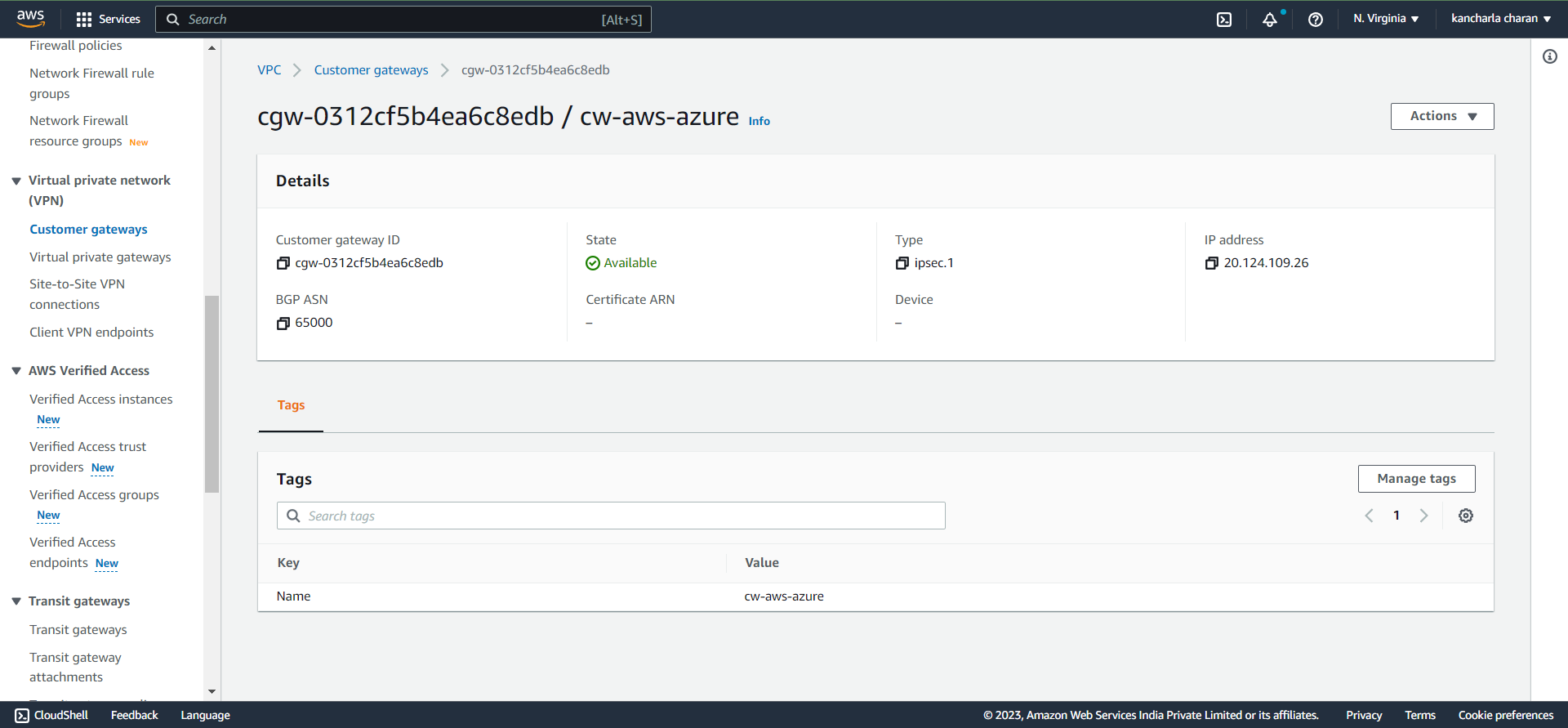
**create the virtual private cloud (VPC) in aws**

****

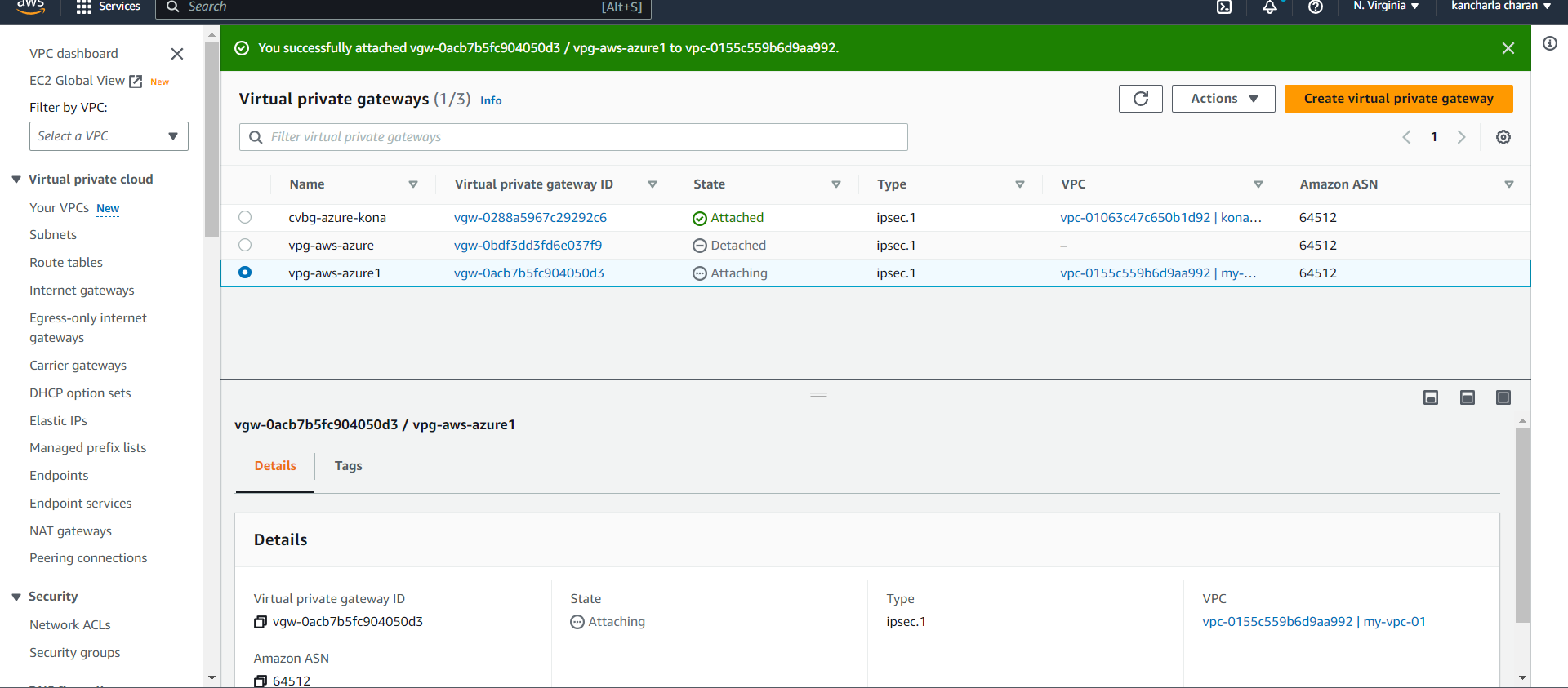
**create a subnet inside the vpc (virtual network)**

****

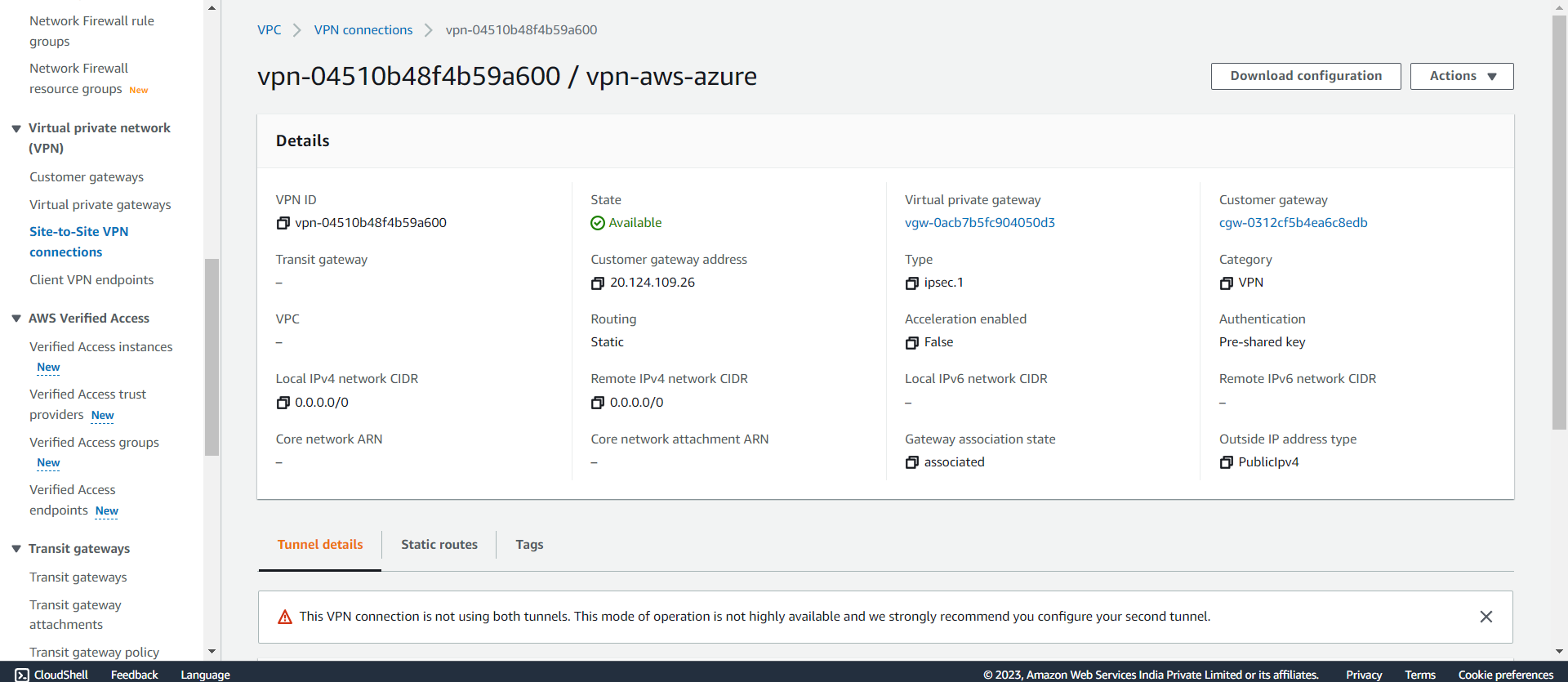
**create a customer gateway pointing to the public ip address of azure vpn gateway**

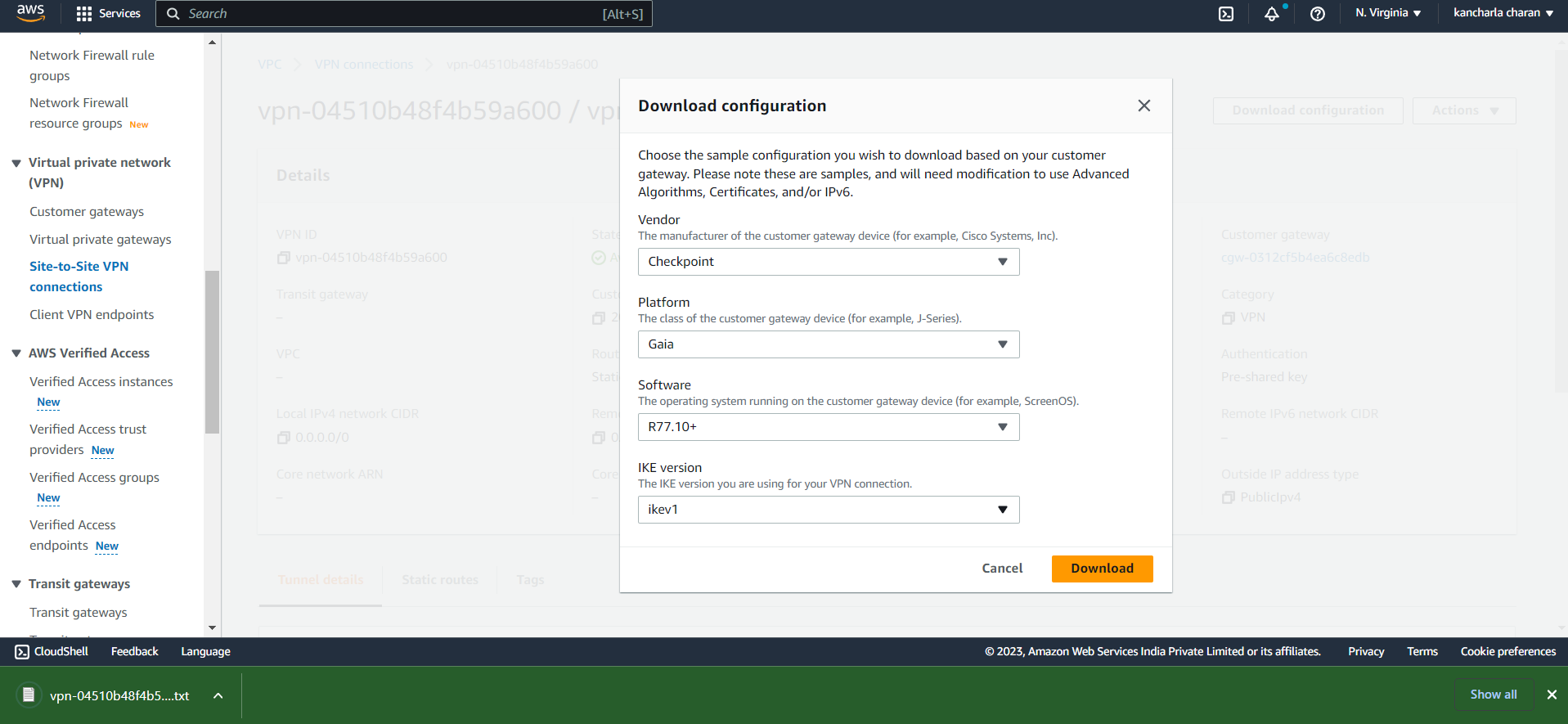
****

**create the virtual private gateway the attach to the vpc.**

****

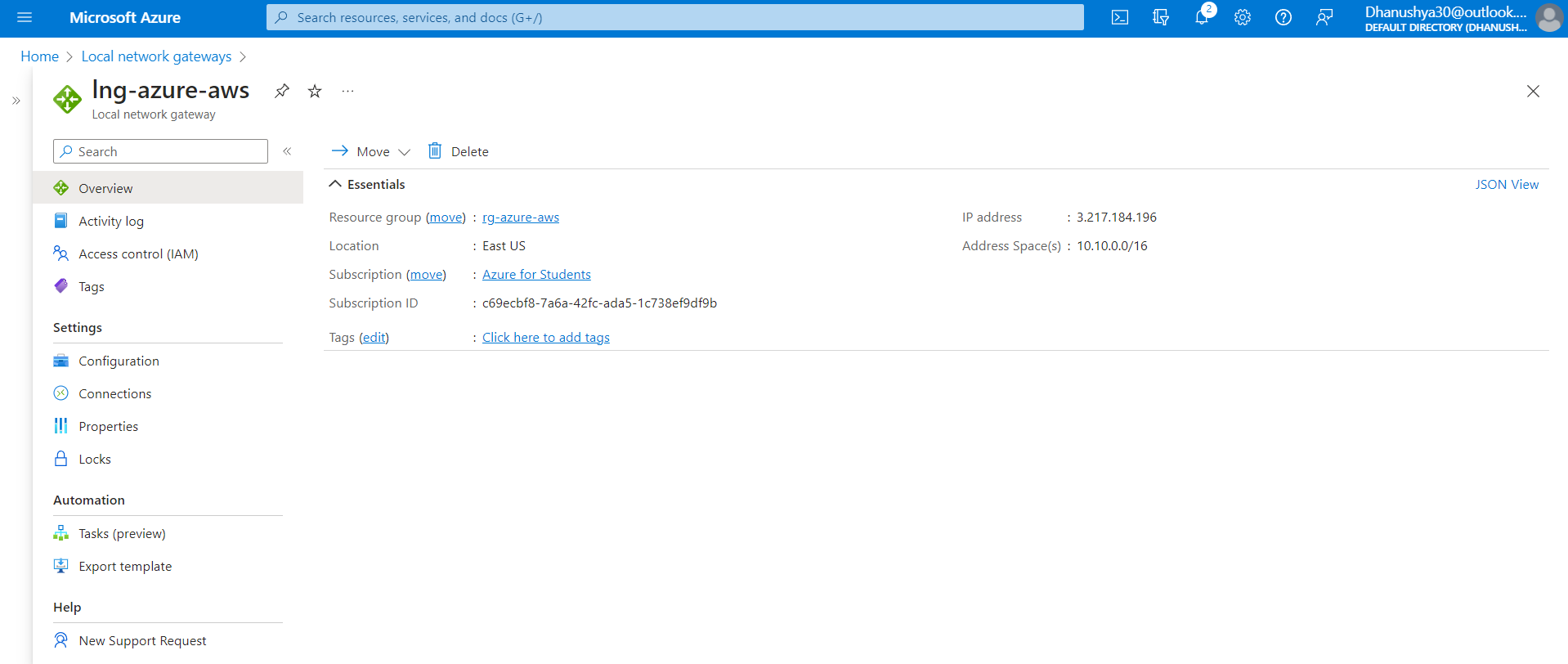
**create a site-to-site vpn connection**

****

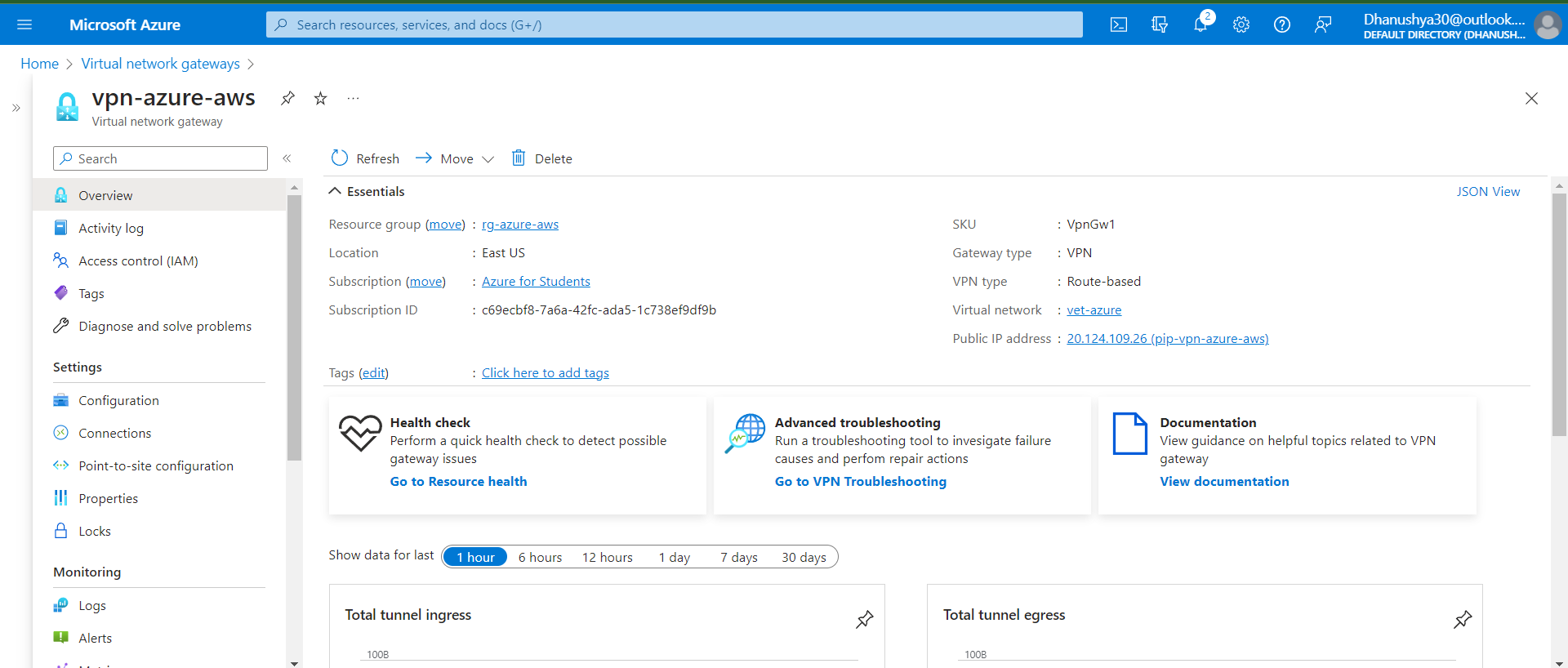
**Download the configcreate a resource group on Azure to delpoy the resource on thaturation file.**

**Connecting Azure and Aws**

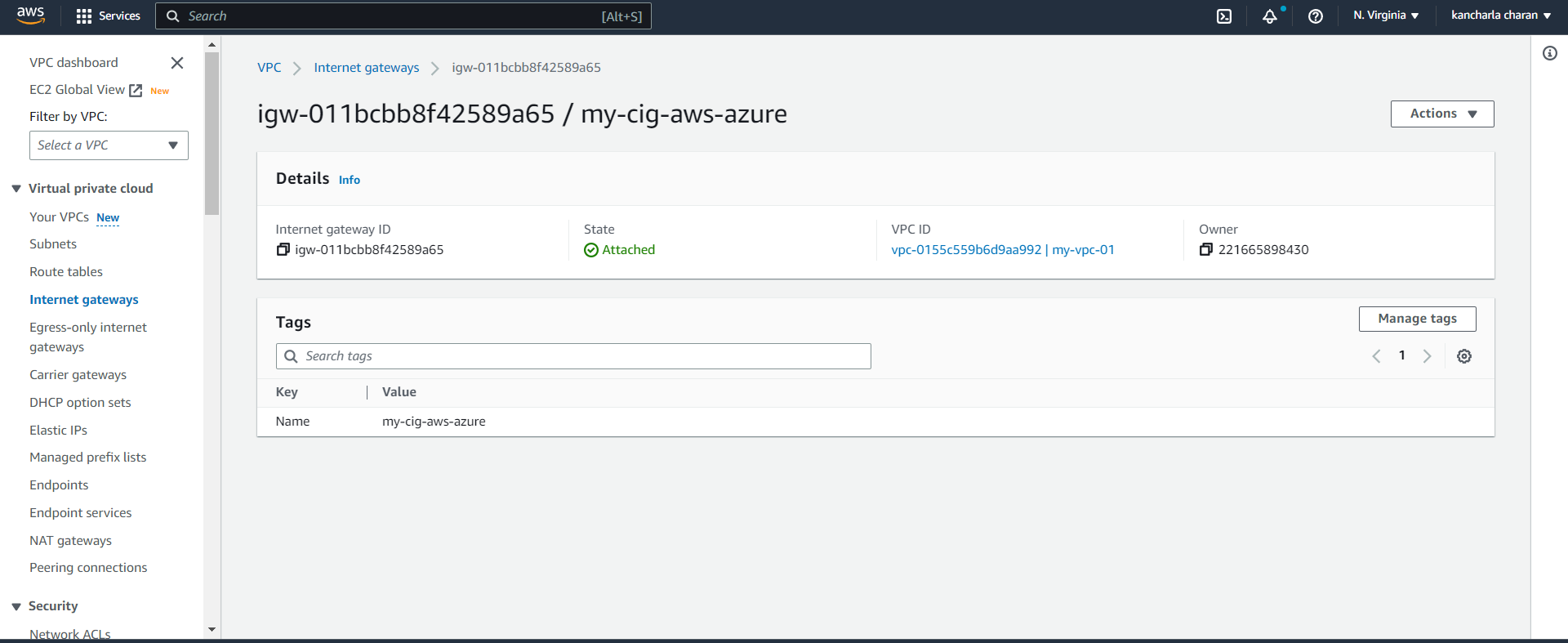
**Create the local network gateway in azure.**

****

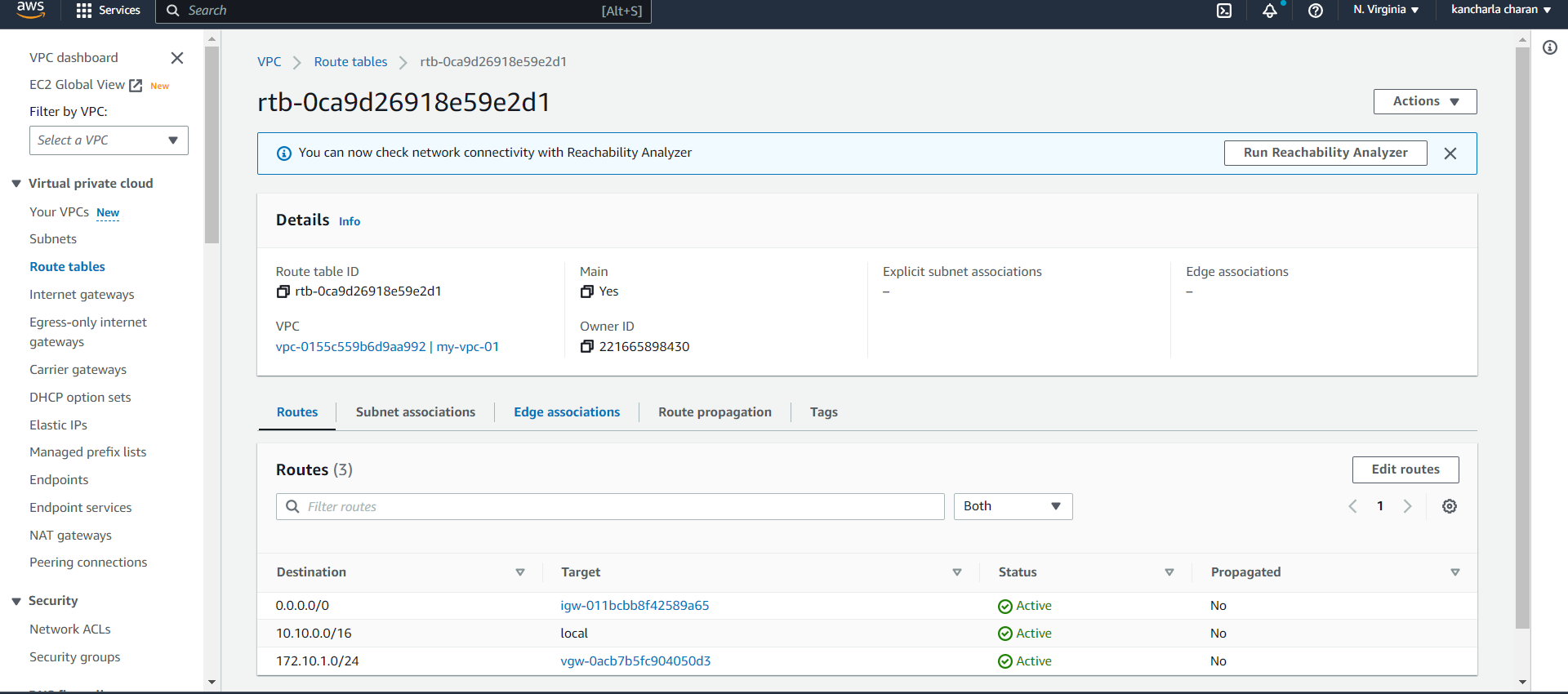
**Create the connection on the virtual network gateway in azure.**

****

**Create internet gateway and attach it to in AWS.**

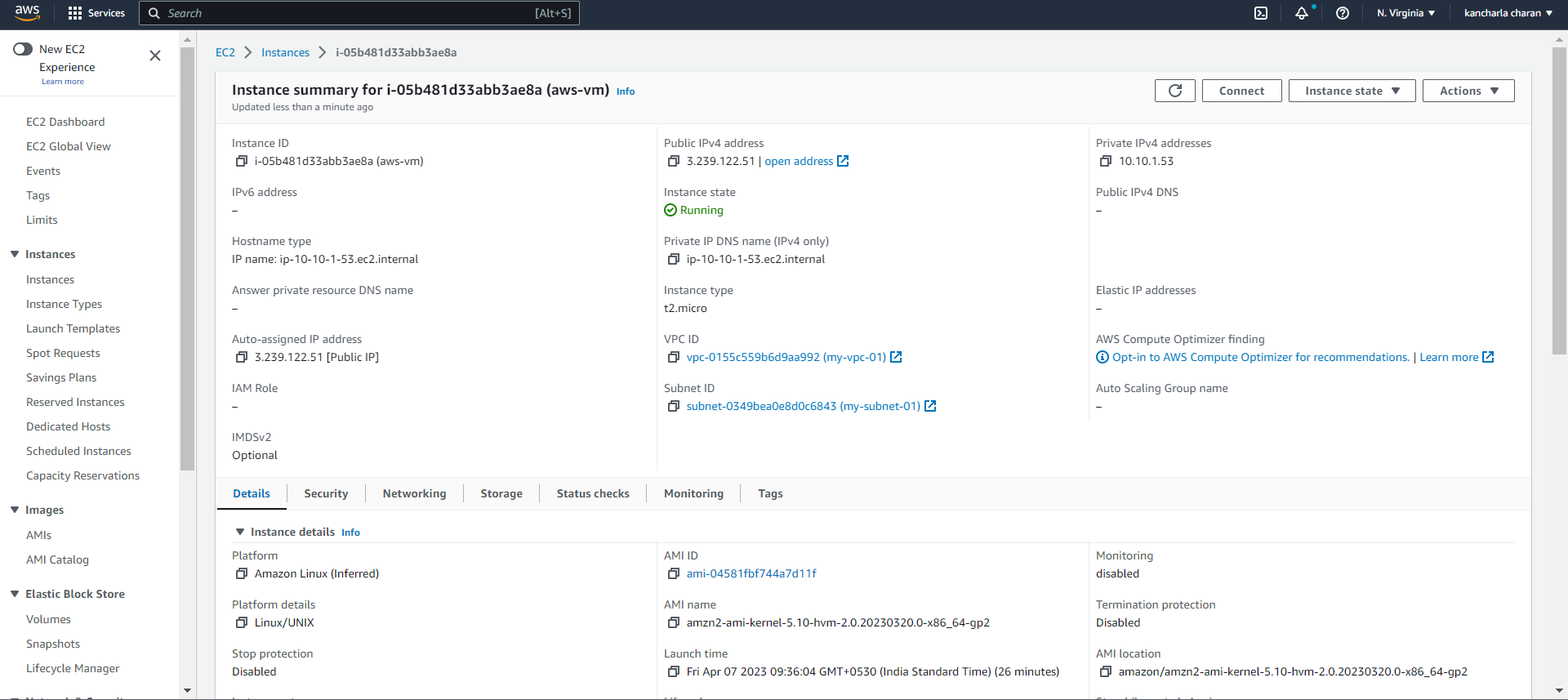
****

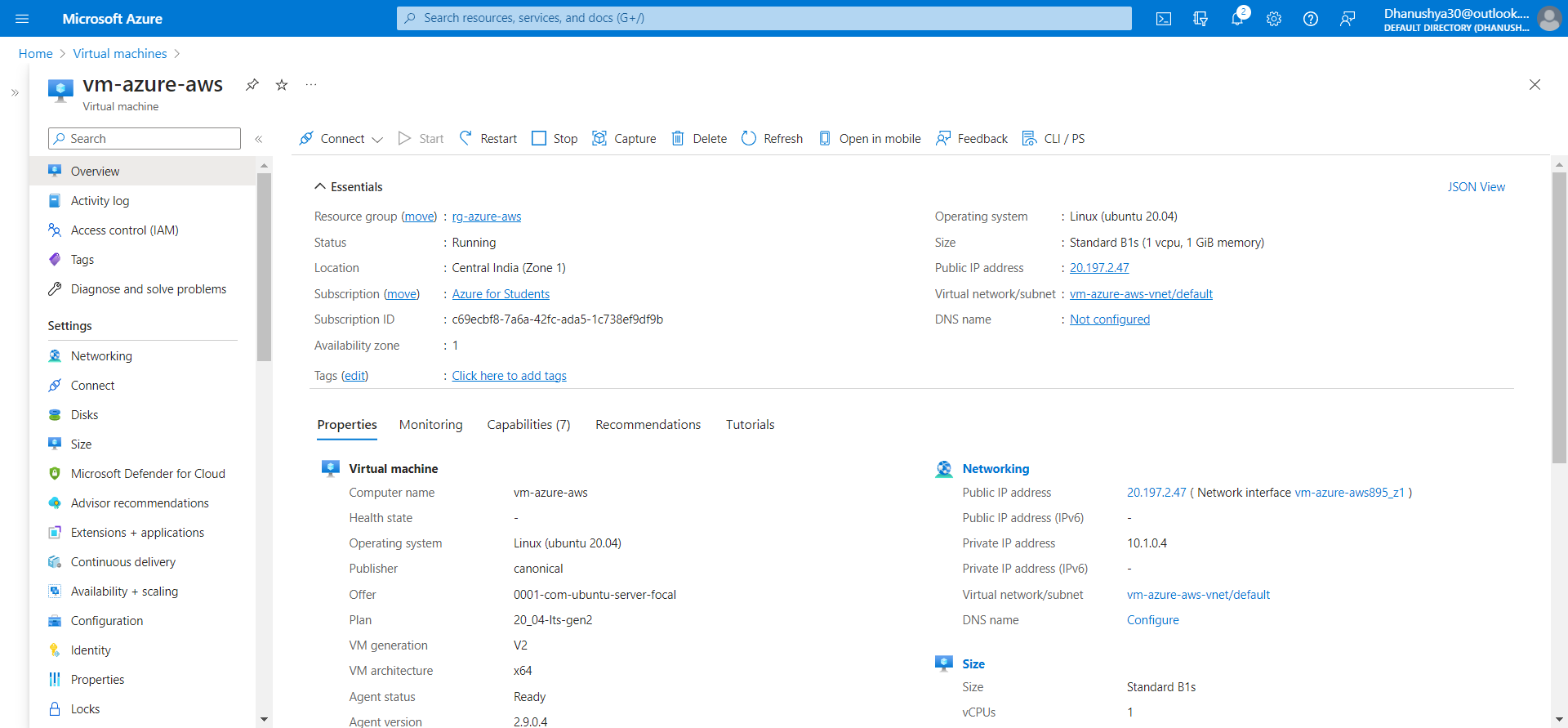
**Now let’s edit the route table associated with our vpc.**

****

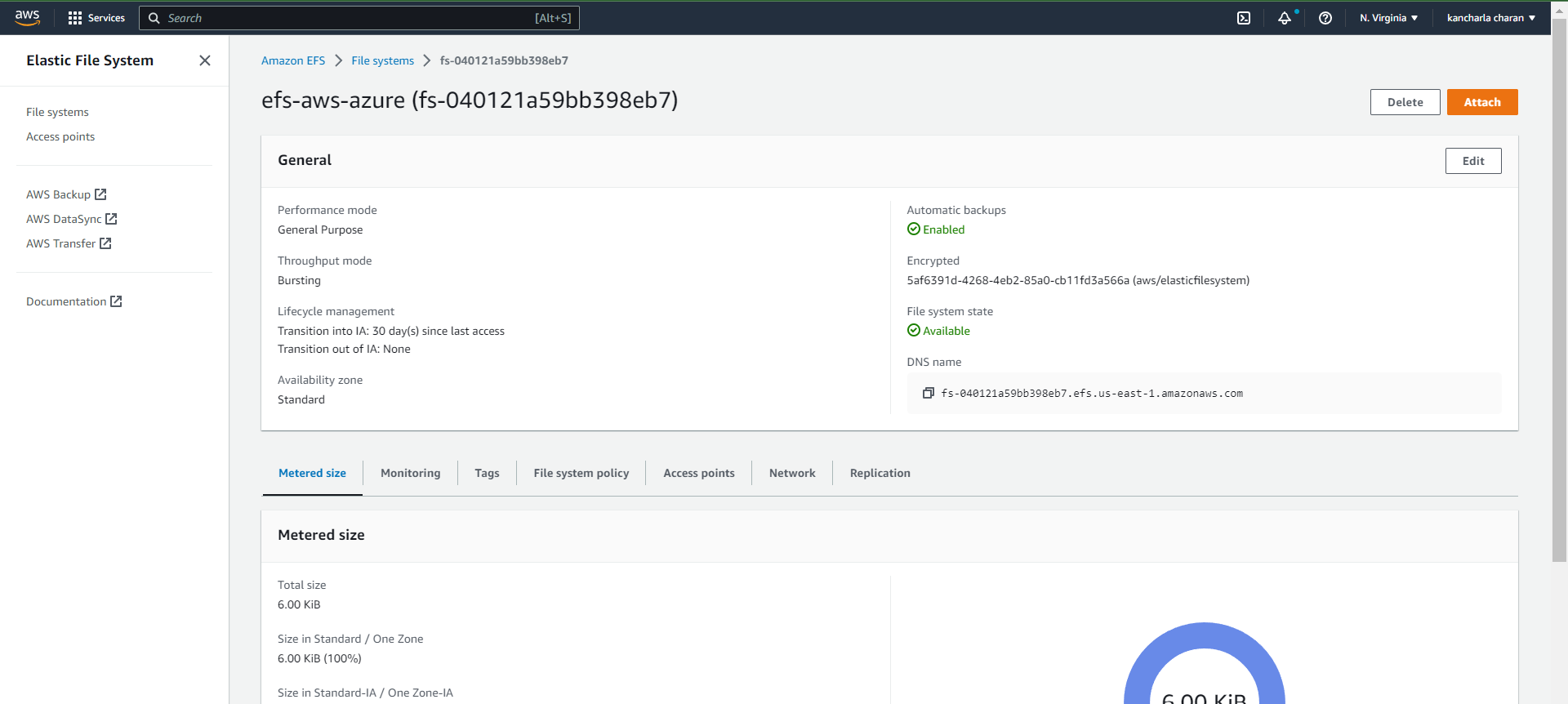
**Create vm in both Azure and Aws and test the connection.**

**AWS vm Instance**

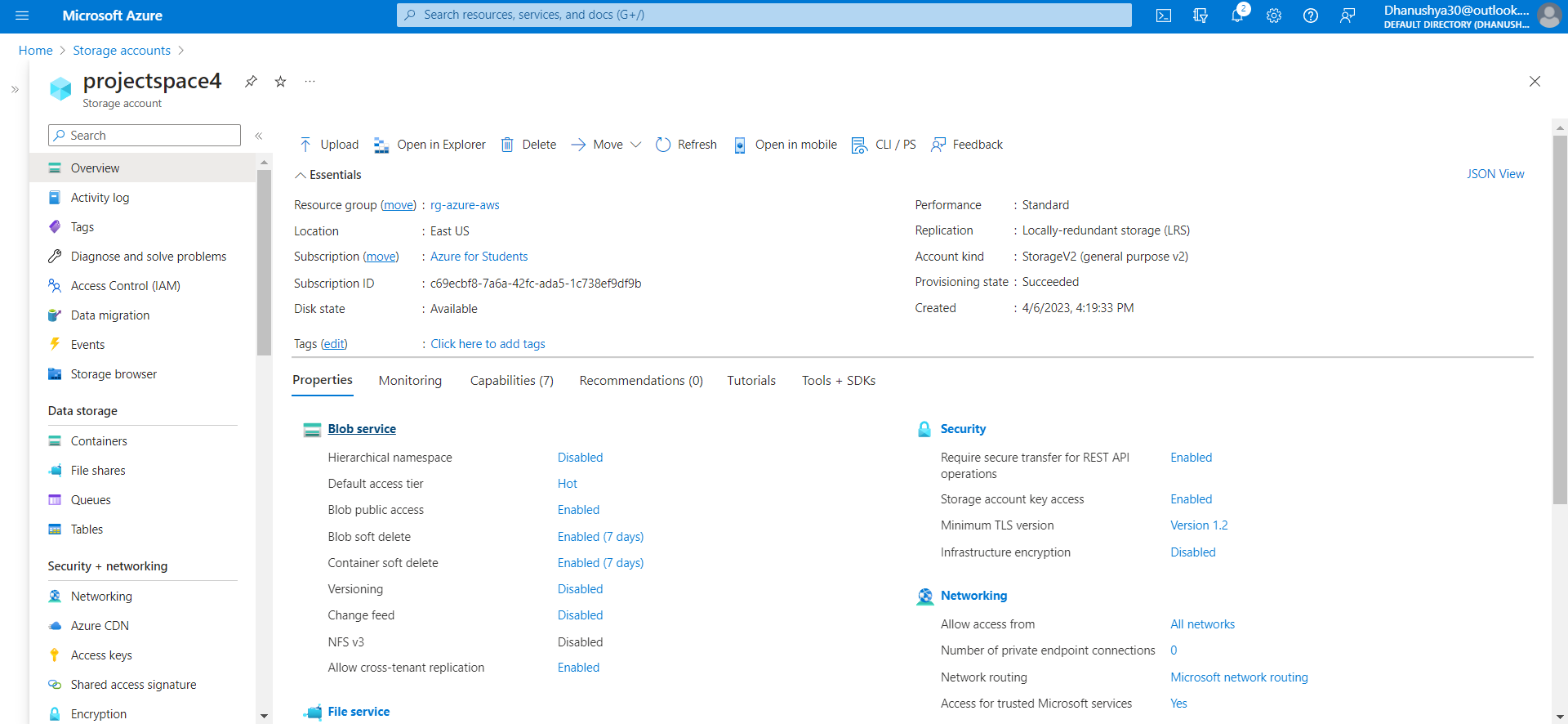
****

**Azure Virtual Machine**

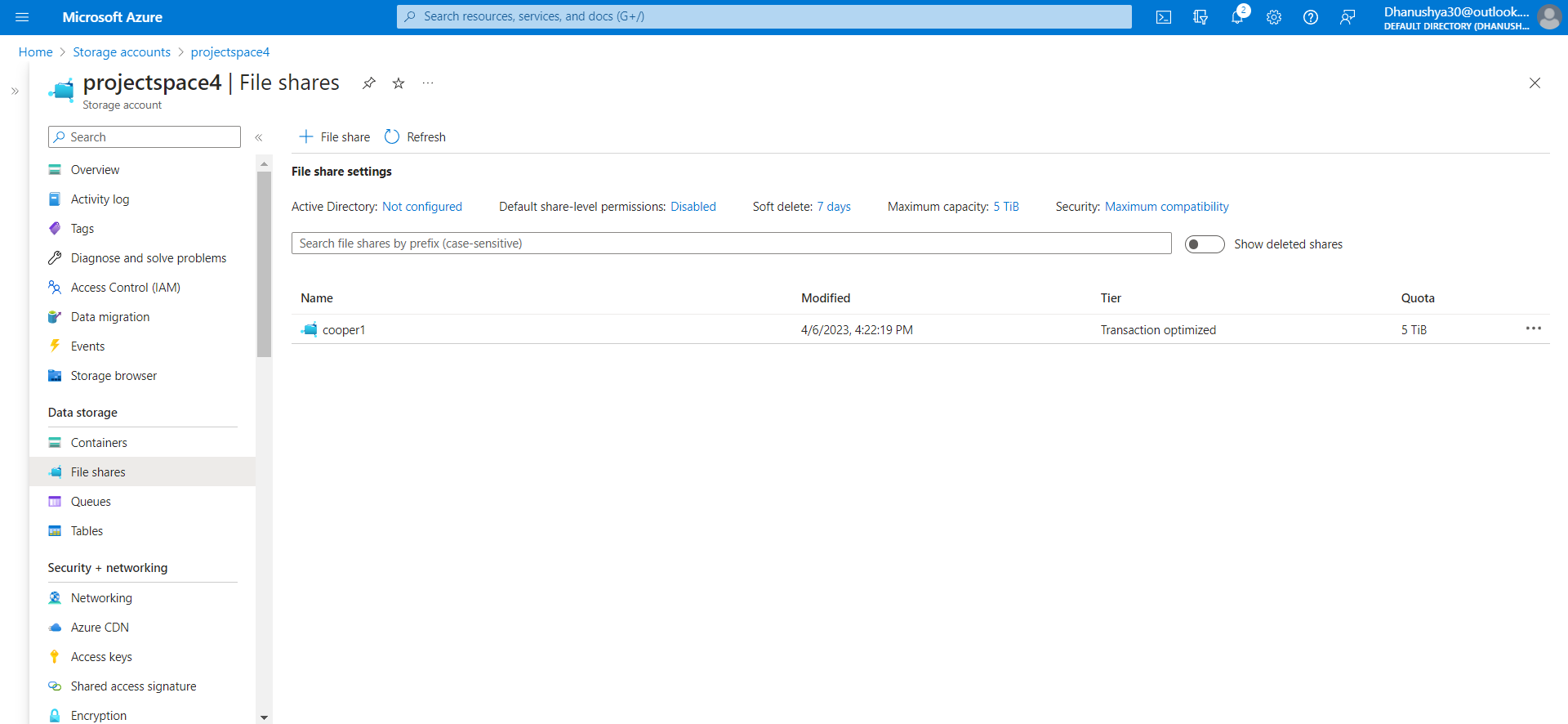
**Create the EFS file system in AWS.**

****

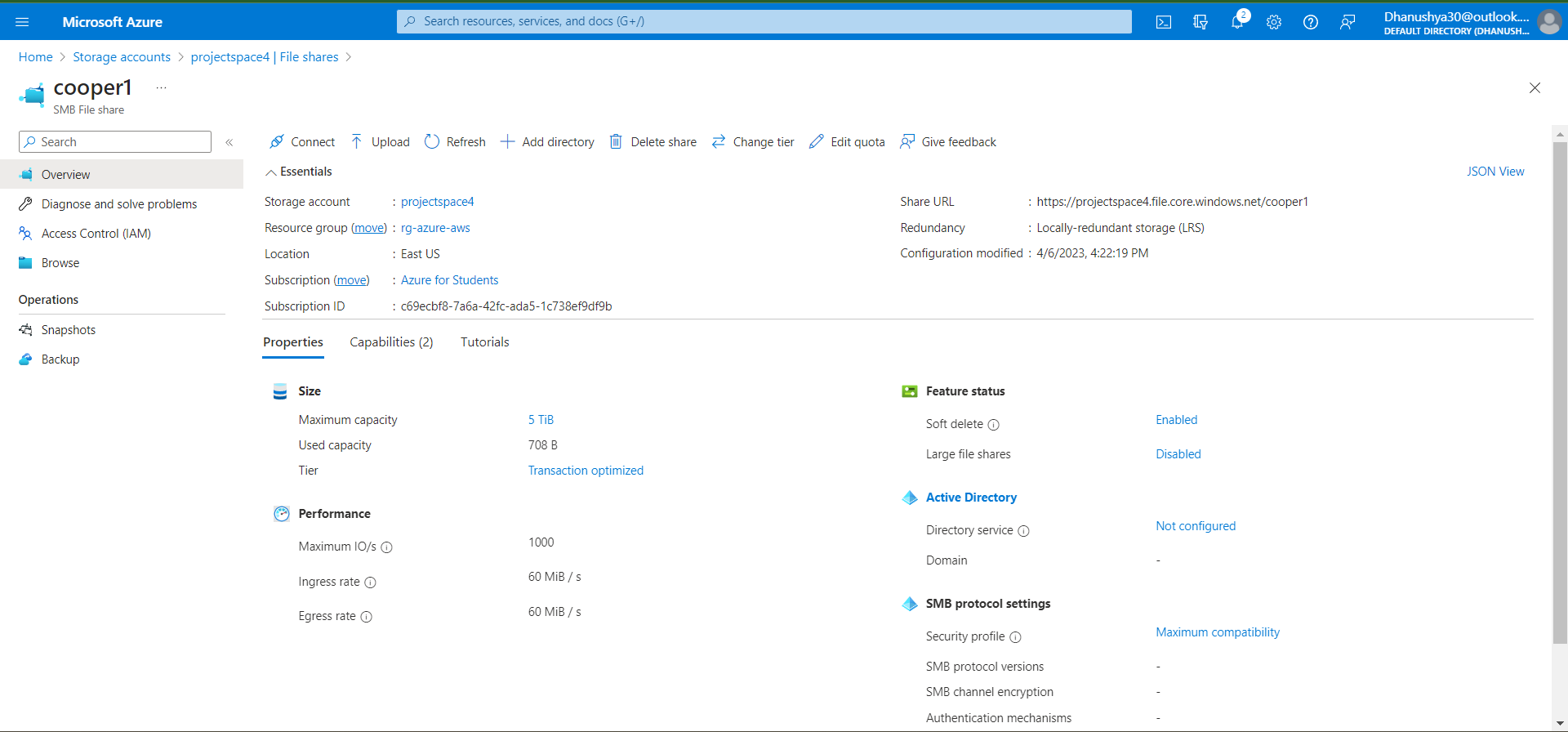
**Create the Storage Account in Azure.**

****

**Create Files Share account in storage account.**

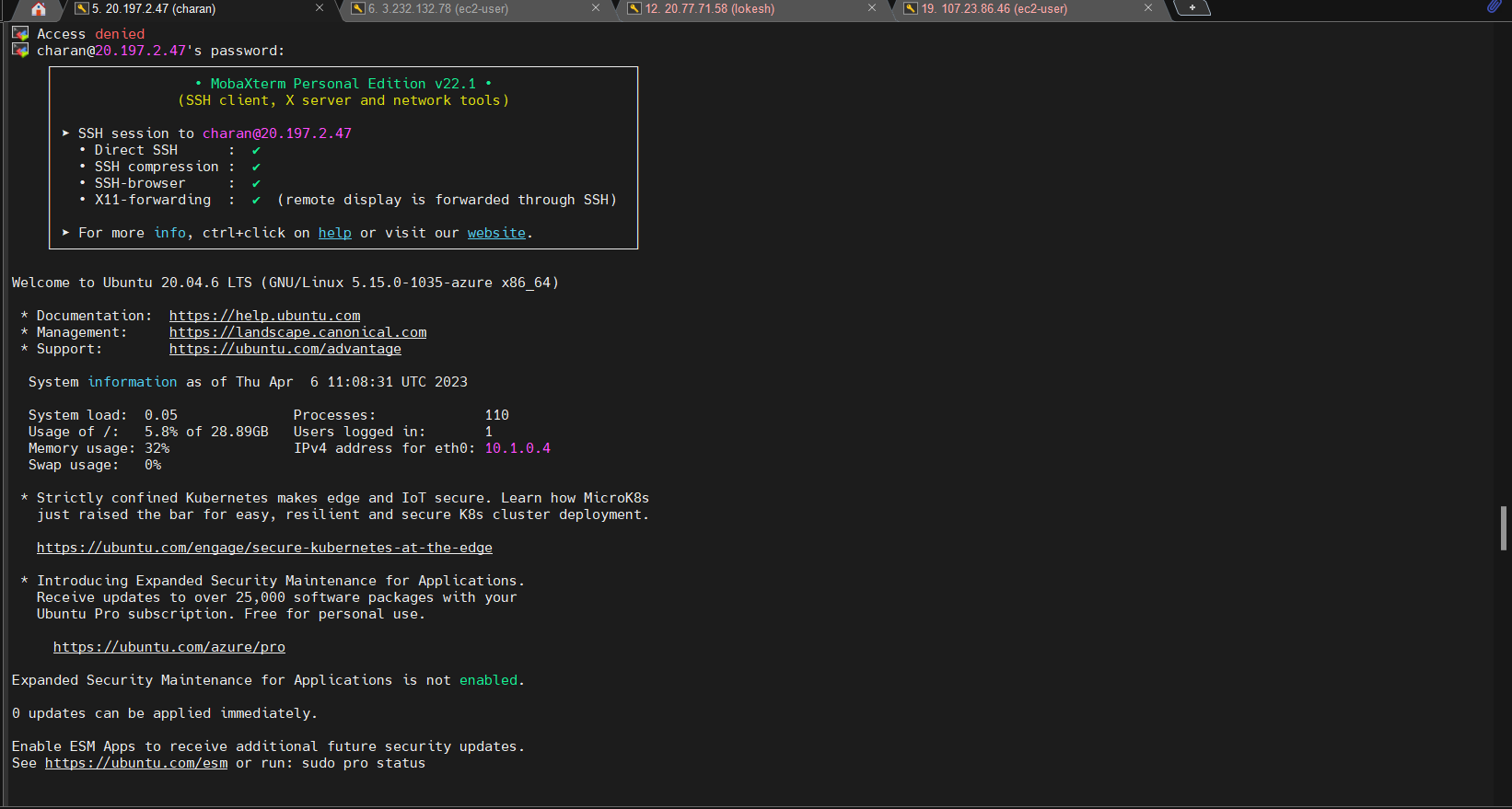
****

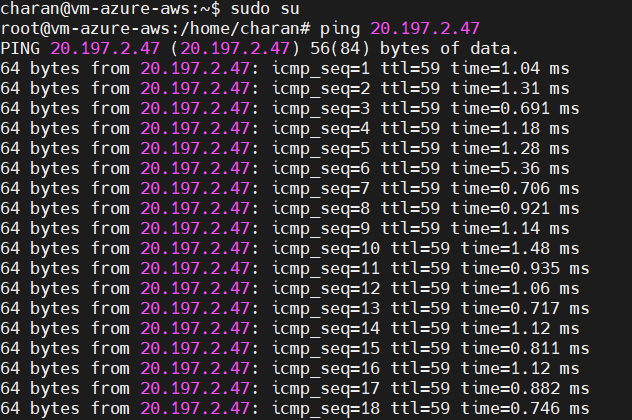
**Upload the Files into the File shares Floder.**

****

**Vpc Peer-To-Peer in between Two Instances.**

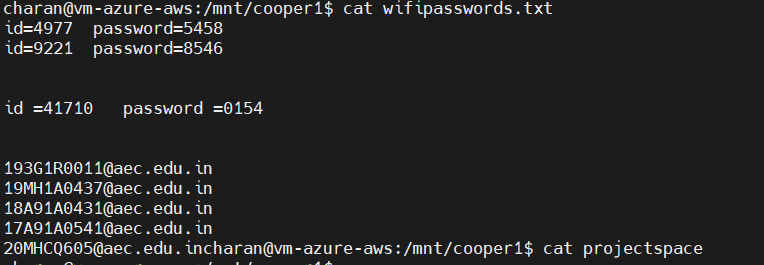
**Azure to Aws peering**



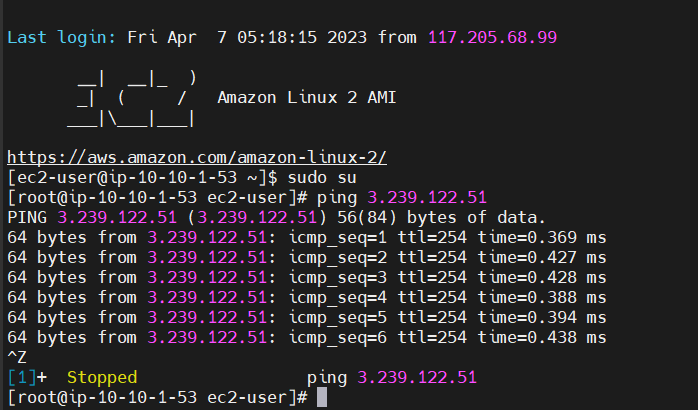
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**Move to Mount point created.**

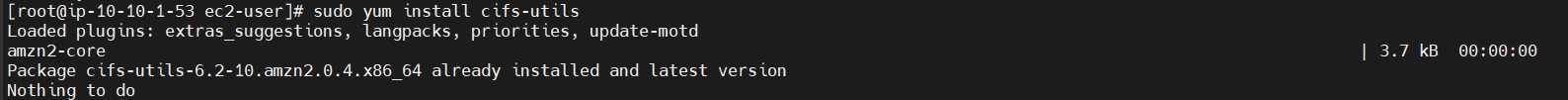
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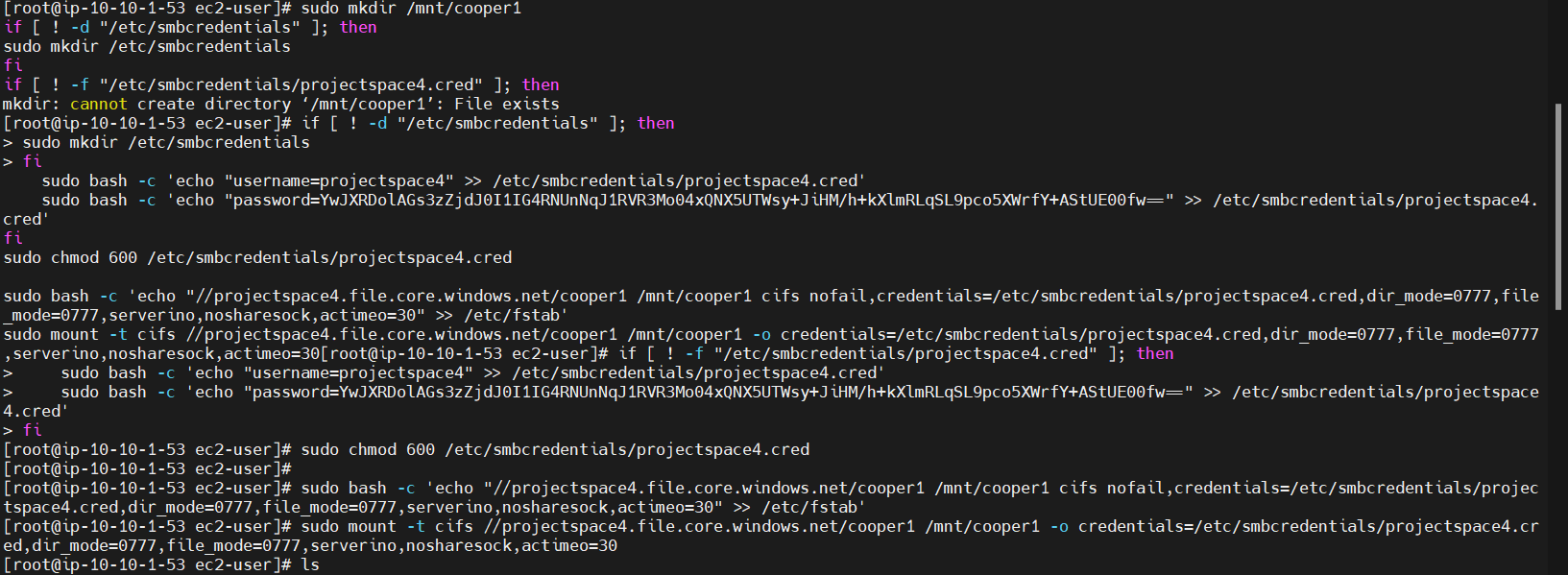
**Aws to Azure peering**

****

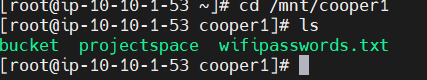
**Install the CIFS Packages in Aws Instance.**

****

**Copy the Mount Point from Azure Paste in Aws Console.**



**Create the Mount Directory in Aws.**

****

**Open Mount point in Aws Console.**

