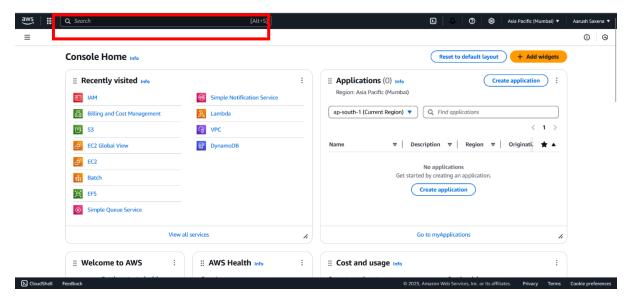
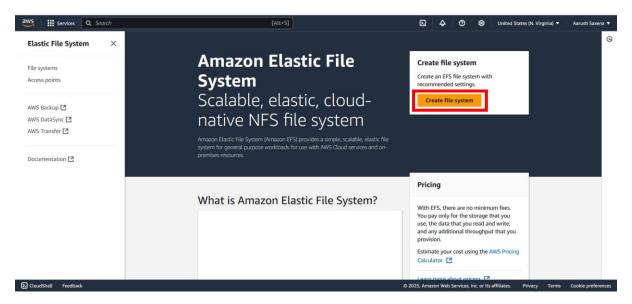
## **EFS(Elastic File System)**

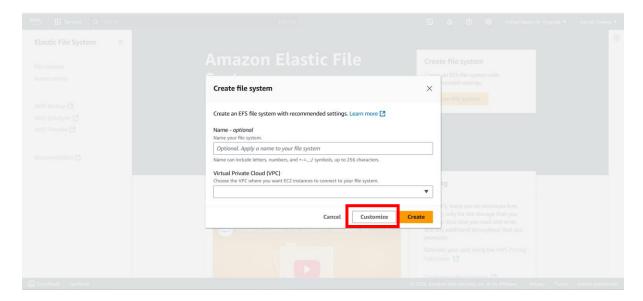
Step1: From the search bar search for EFS.



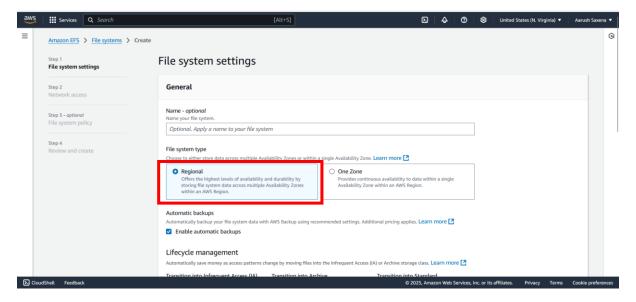
After clicking on it EFS dashboard will appear as shown in image given below. Click on create file system button



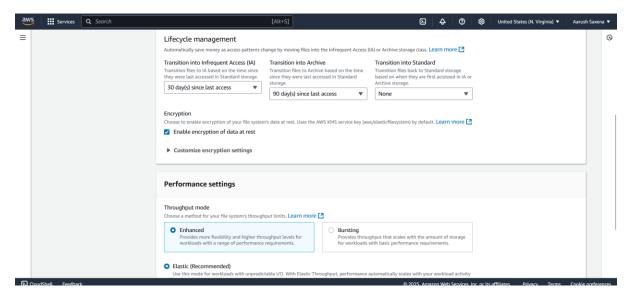
A pop up will appear as shown in image given below click on customize button.



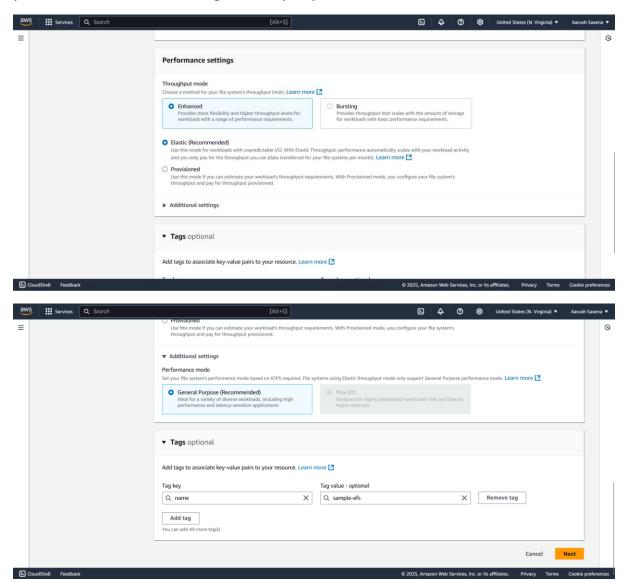
Give name to EFS we specify it as sample-elastic-file-system and choose regional file system type so that it can accessible from every availability zone.



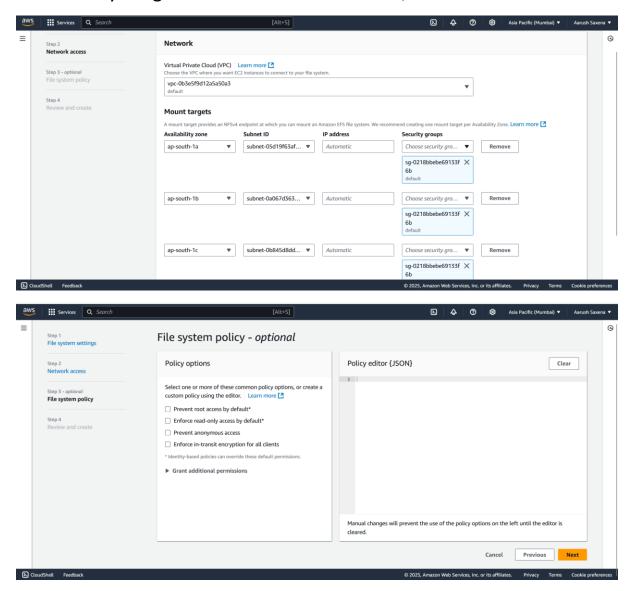
We can create lifecycle management so that we don't pay extra and set data to access according to the need.



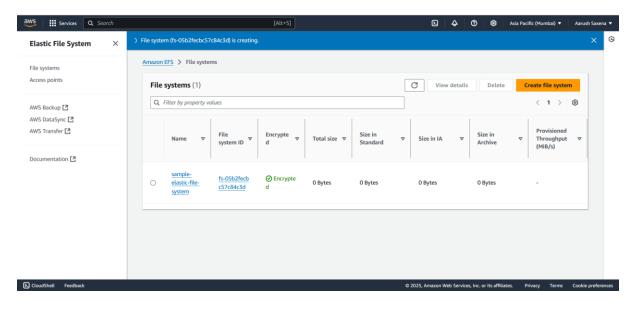
Choose enhanced performance settings and go for elastic and performance mode on general purpose and click on next button.



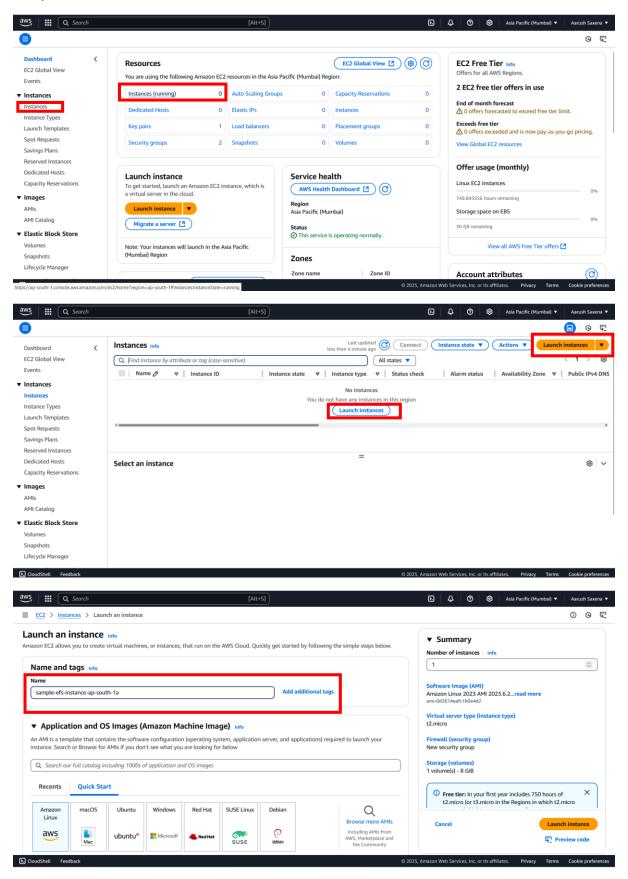
Leave everything as default and click on next, next and create.

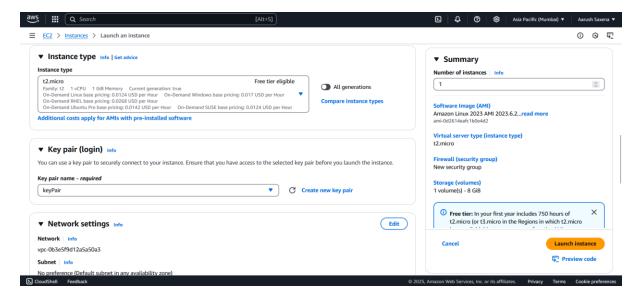


And your EFS has been created now have to attach it to EC2.

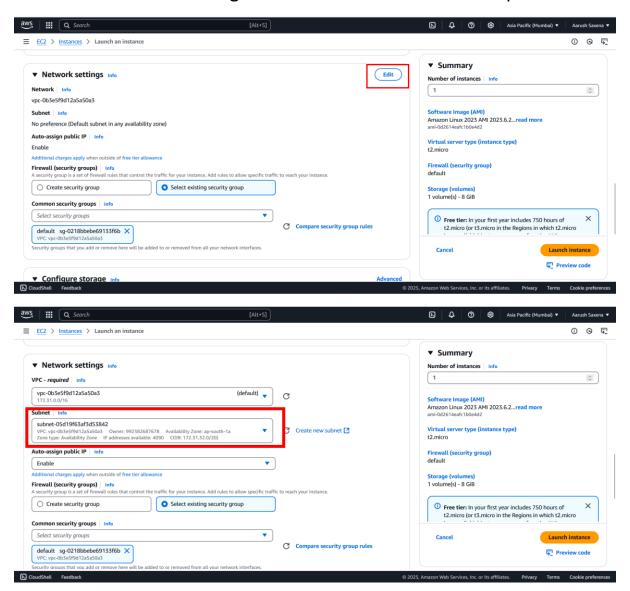


## Step2: Go to EC2 dashboard and create EC2





## Inside the network settings select the subnet as I select ap-south-1a



## Click on edit button

