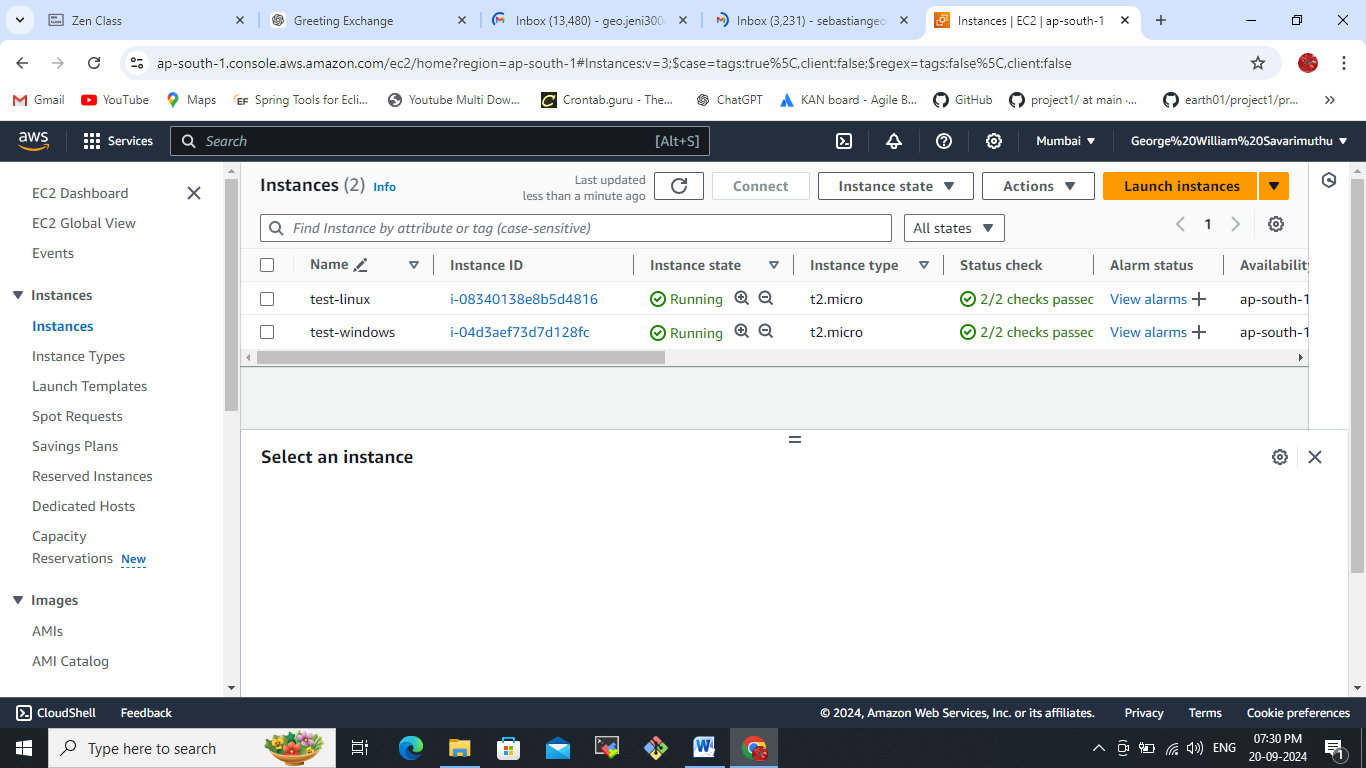
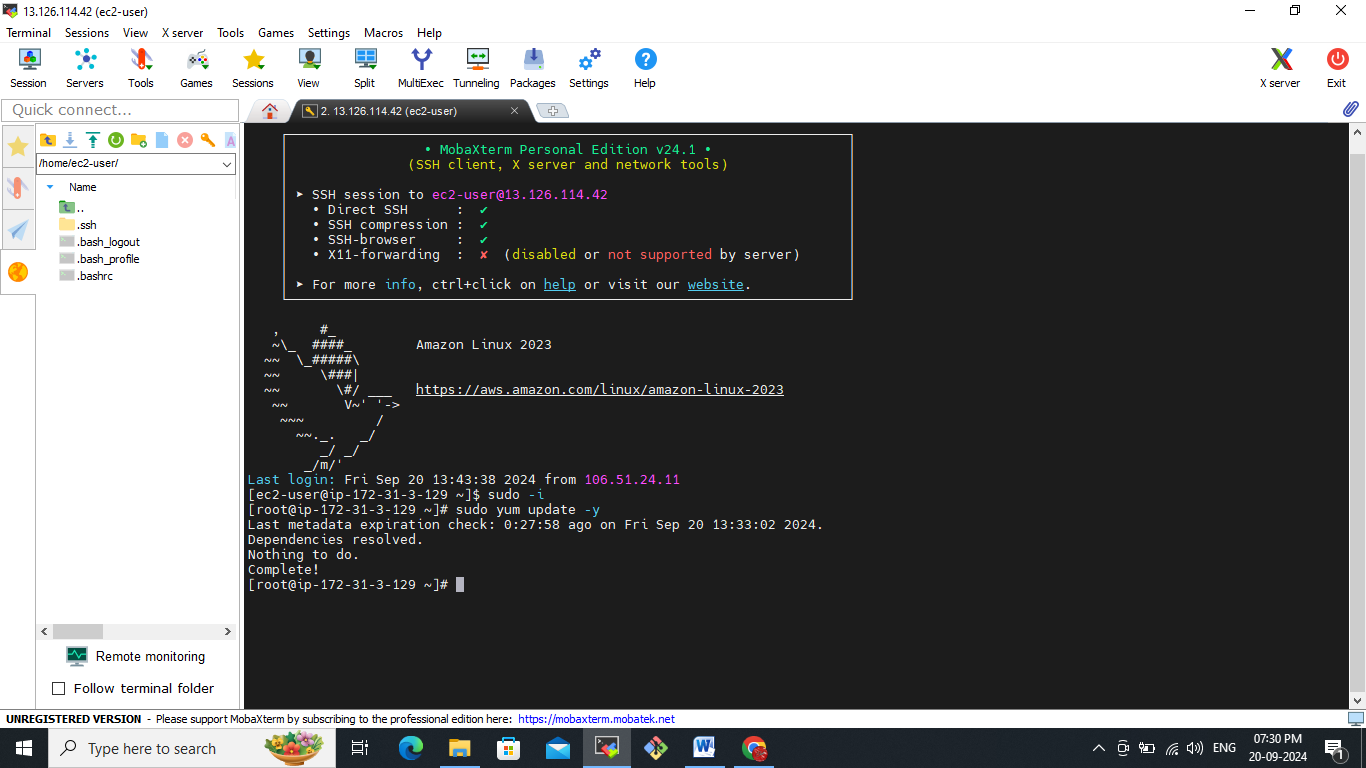
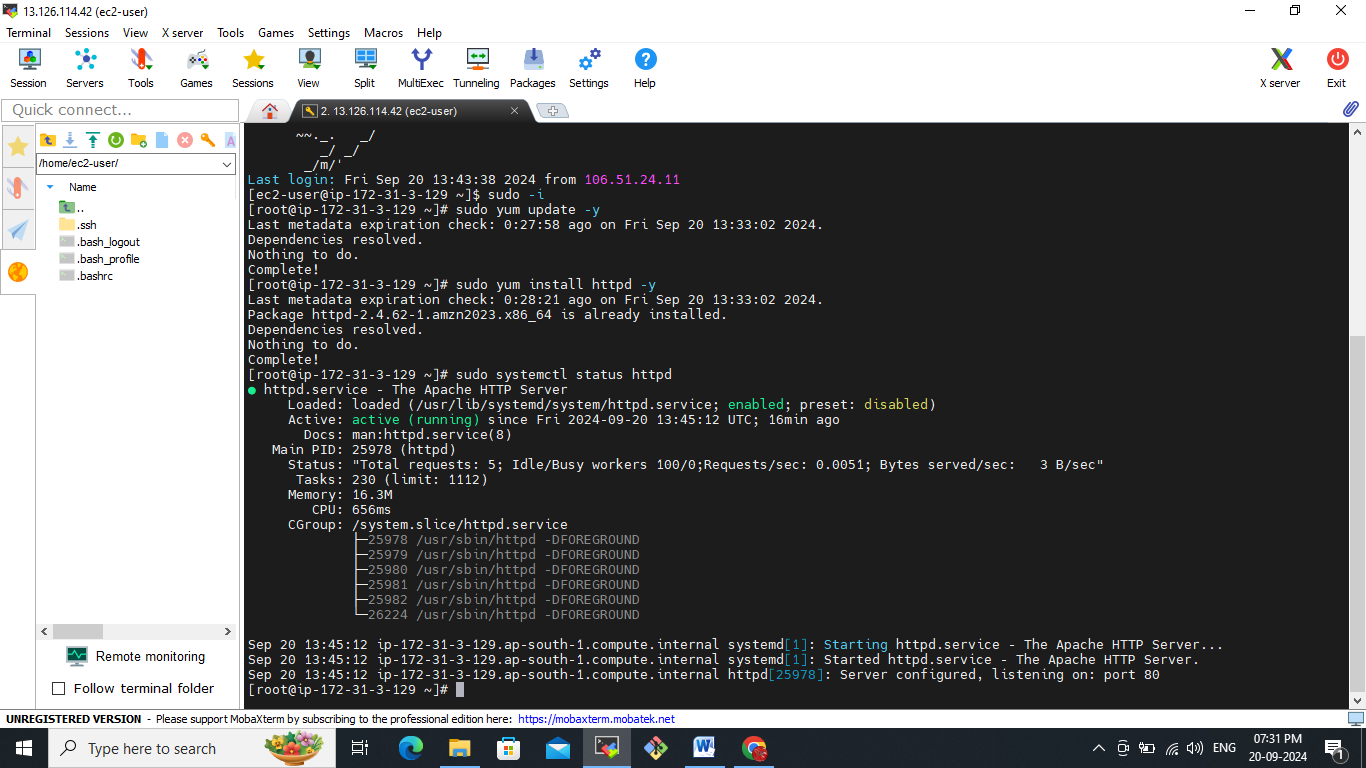
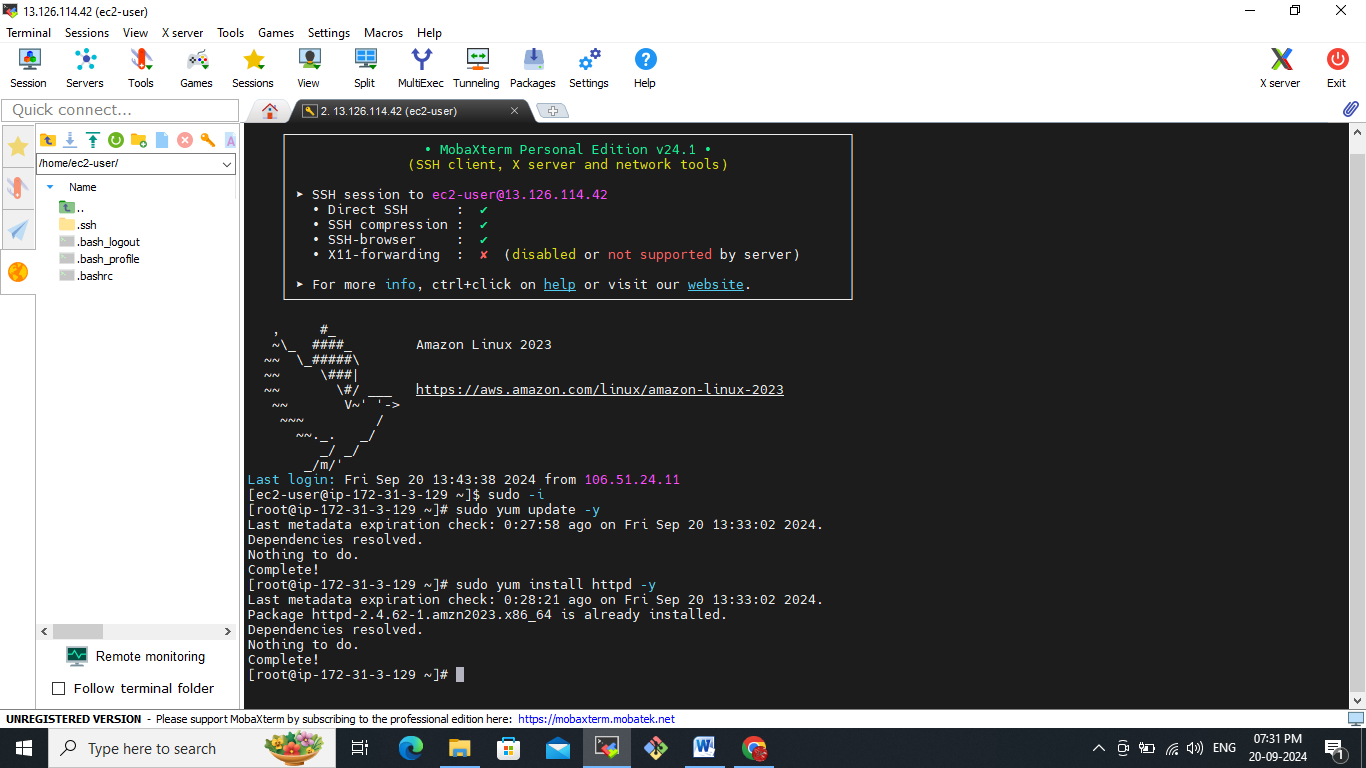
Launch an EC2 instance (Linux and Windows) along with a web server. Then, create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Windows), and take a snapshot. Finally, create an EBS volume using the taken snapshot

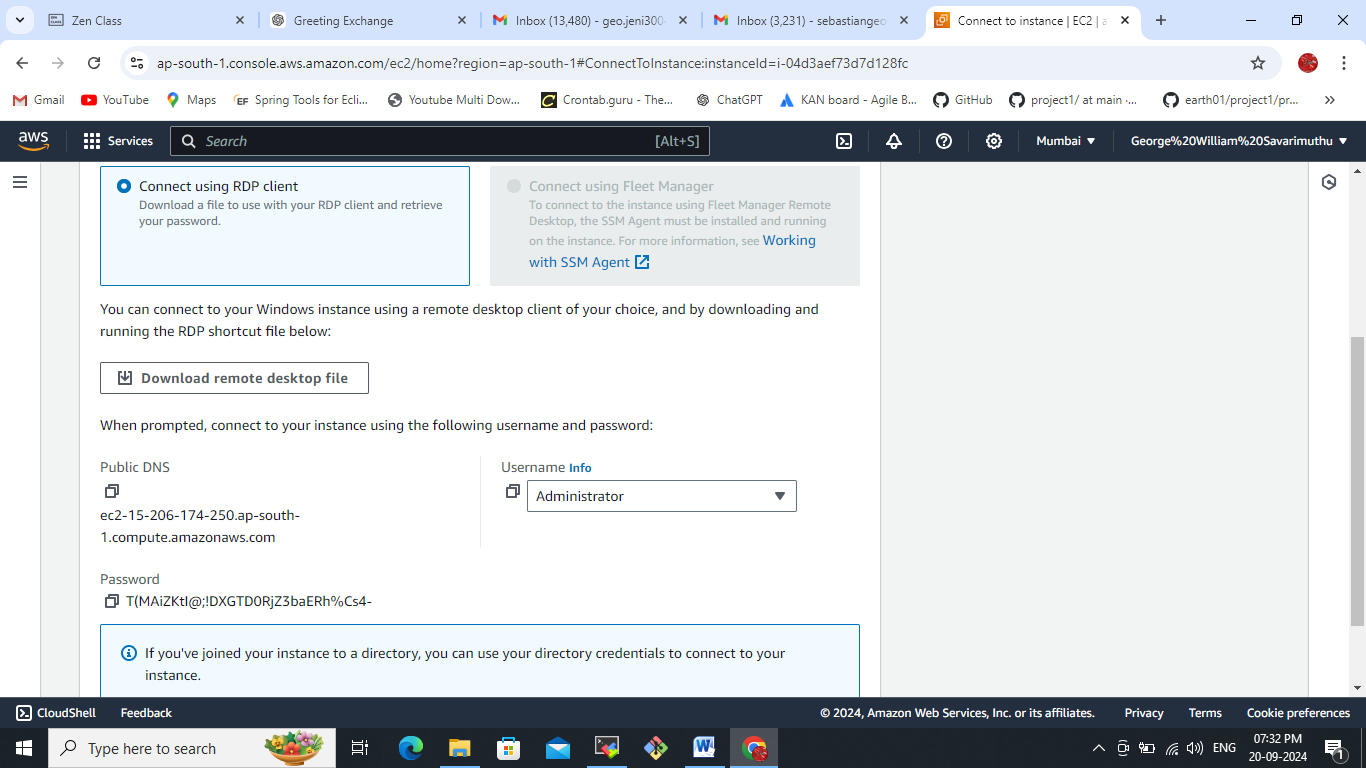
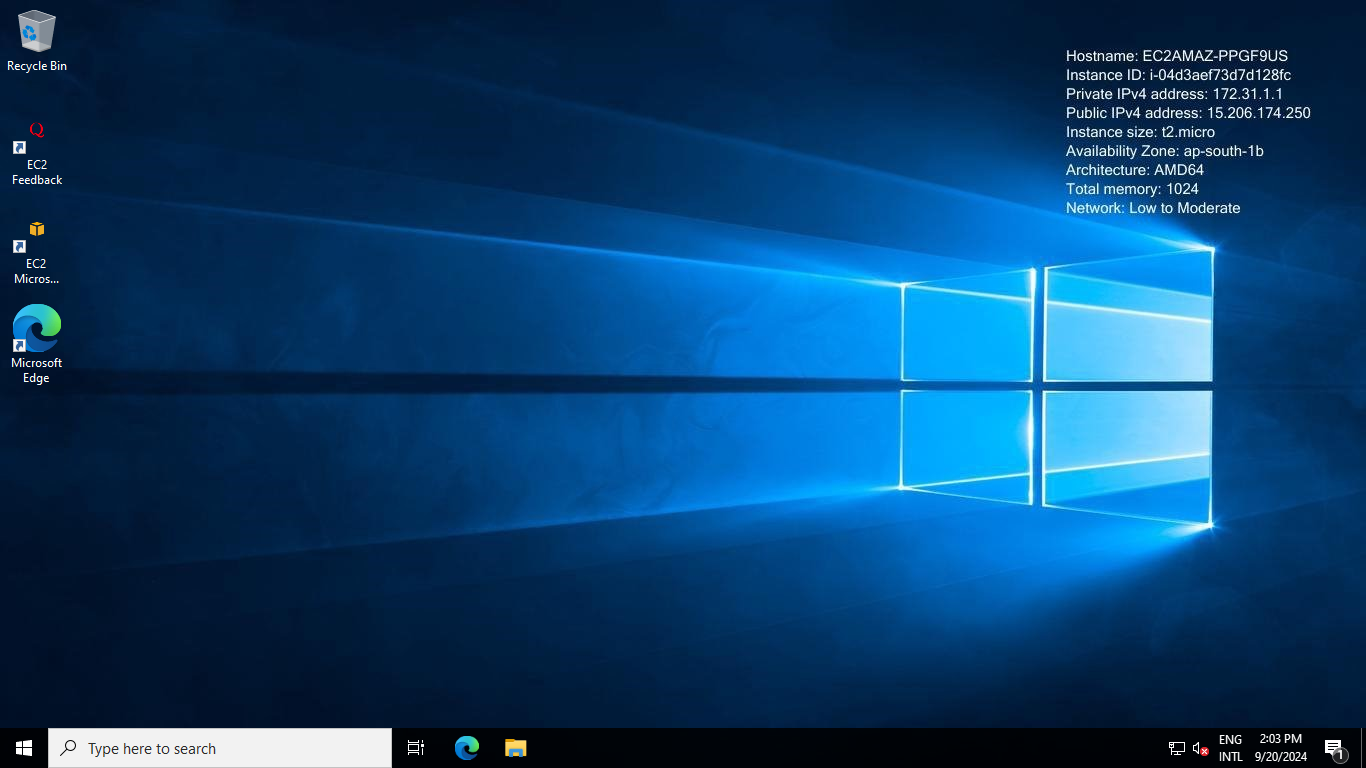
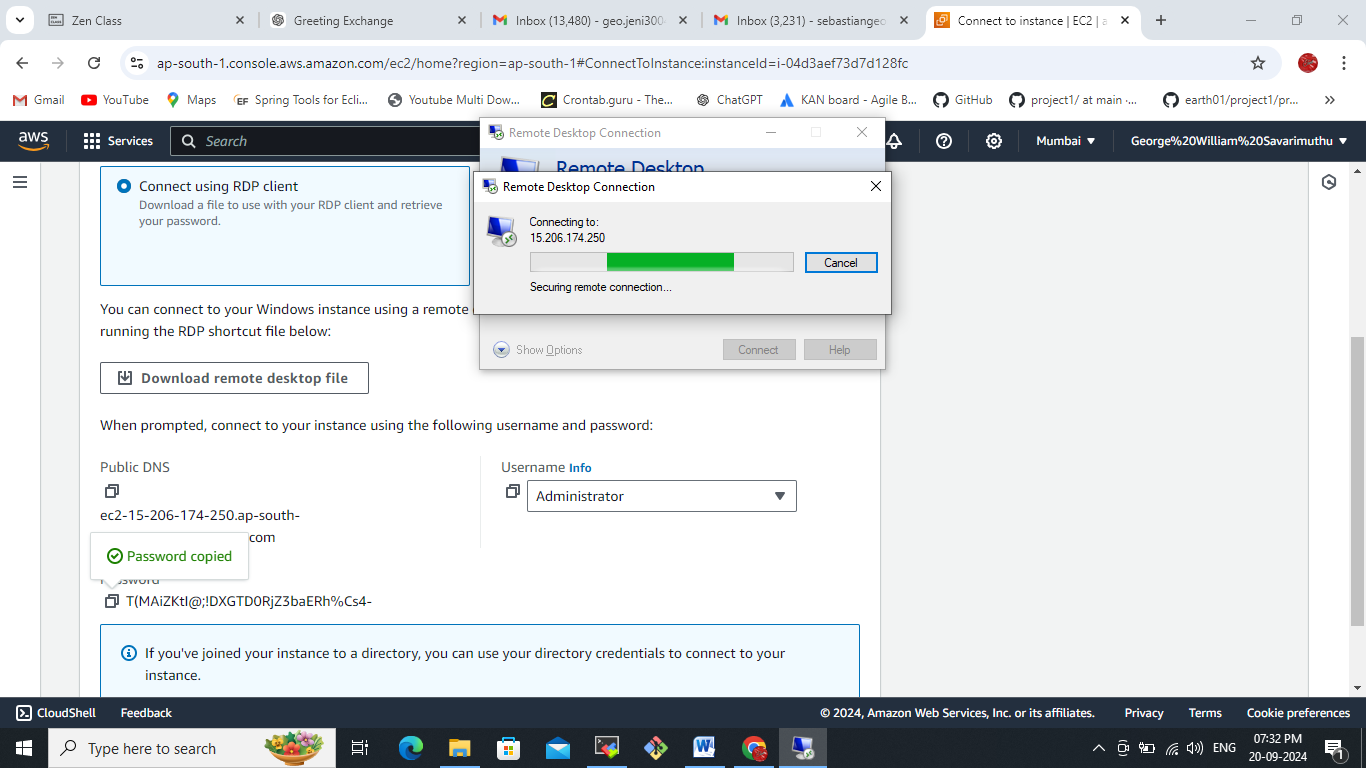
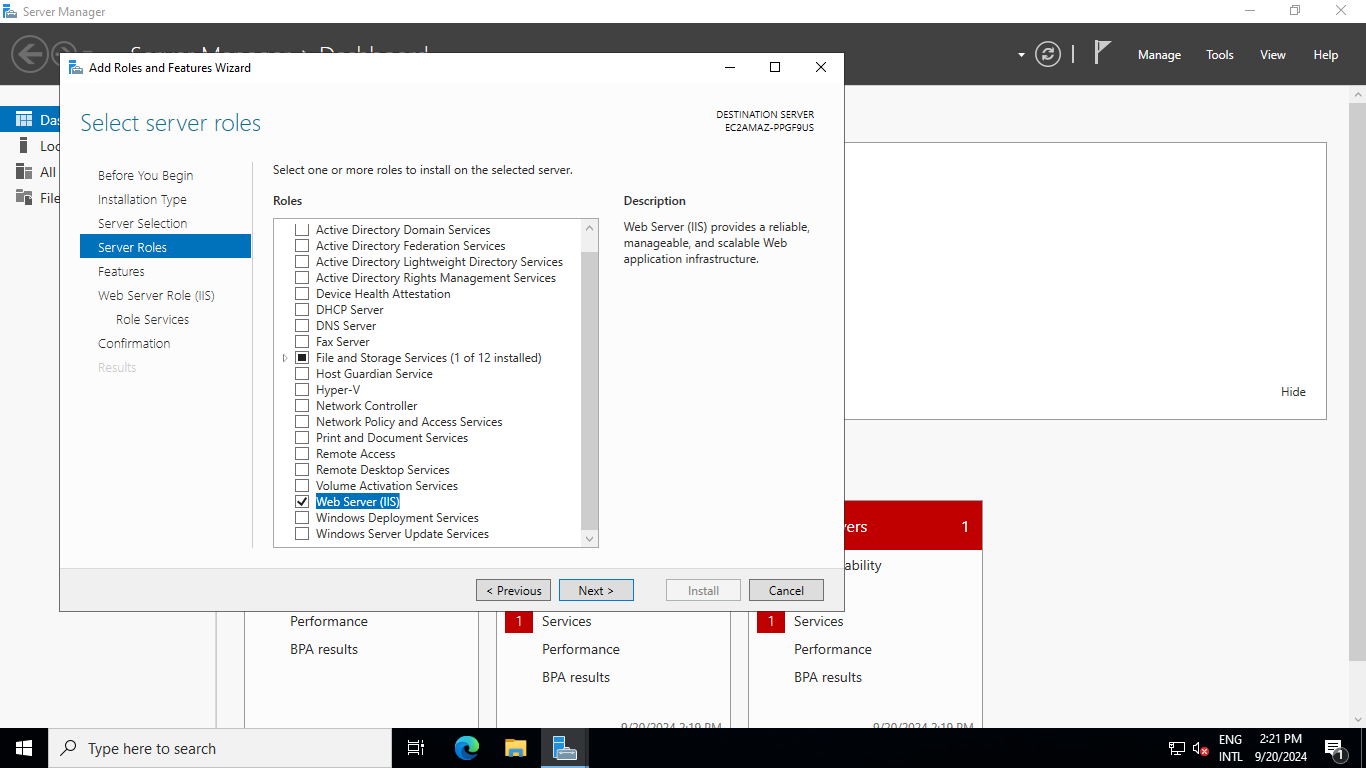
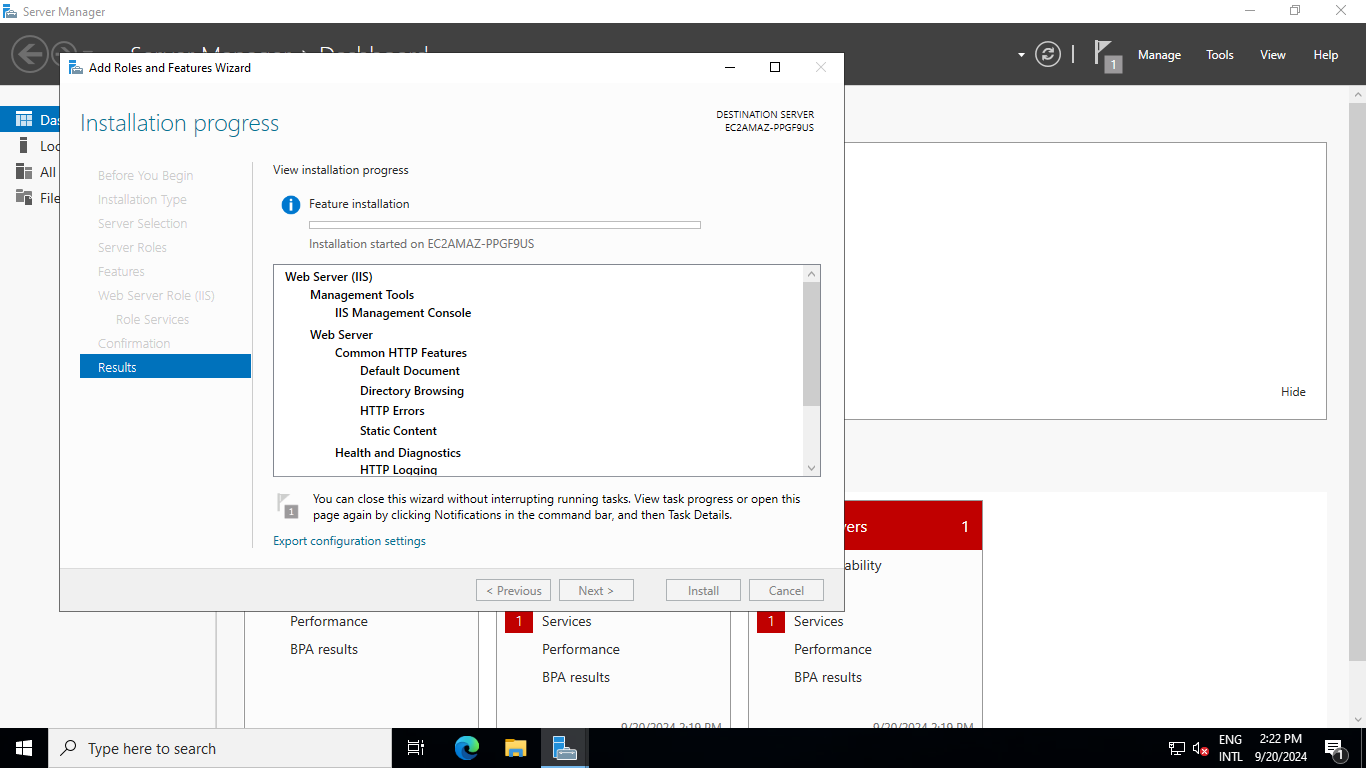
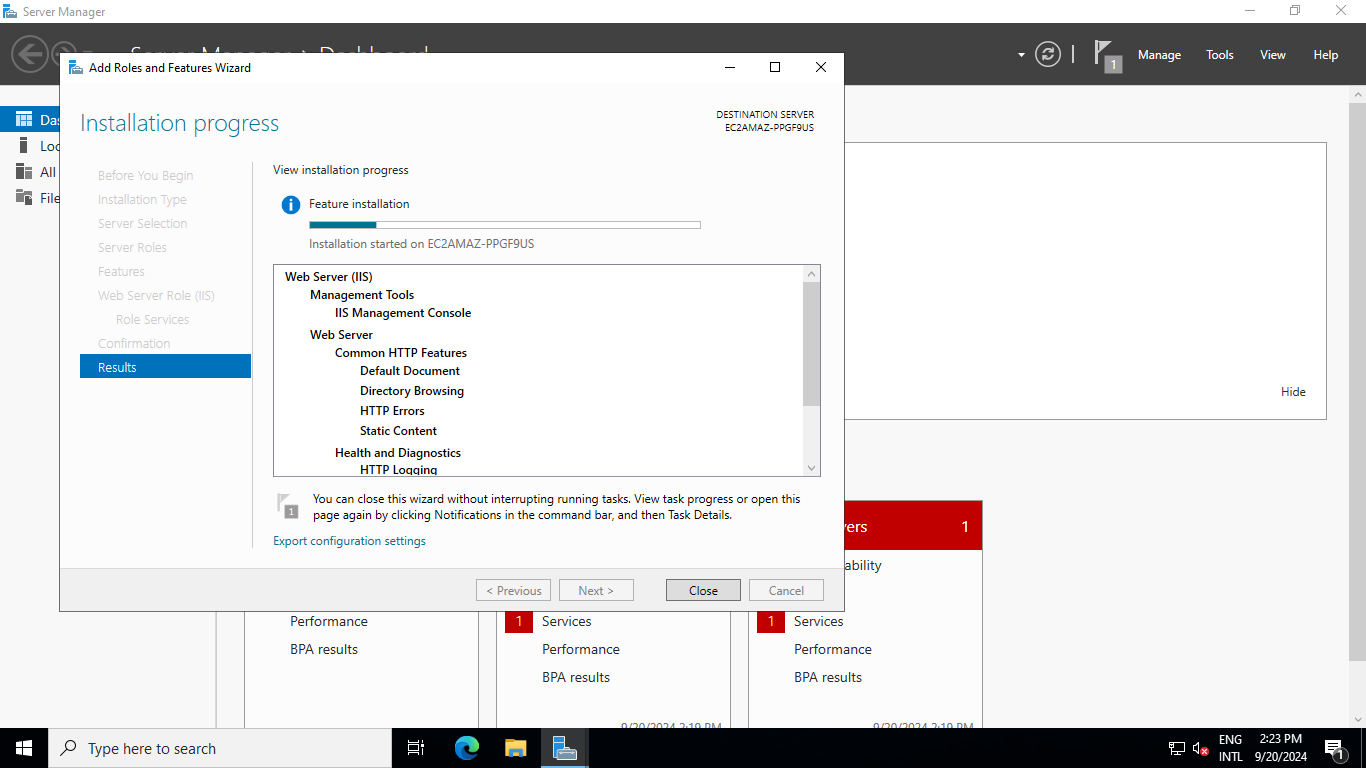
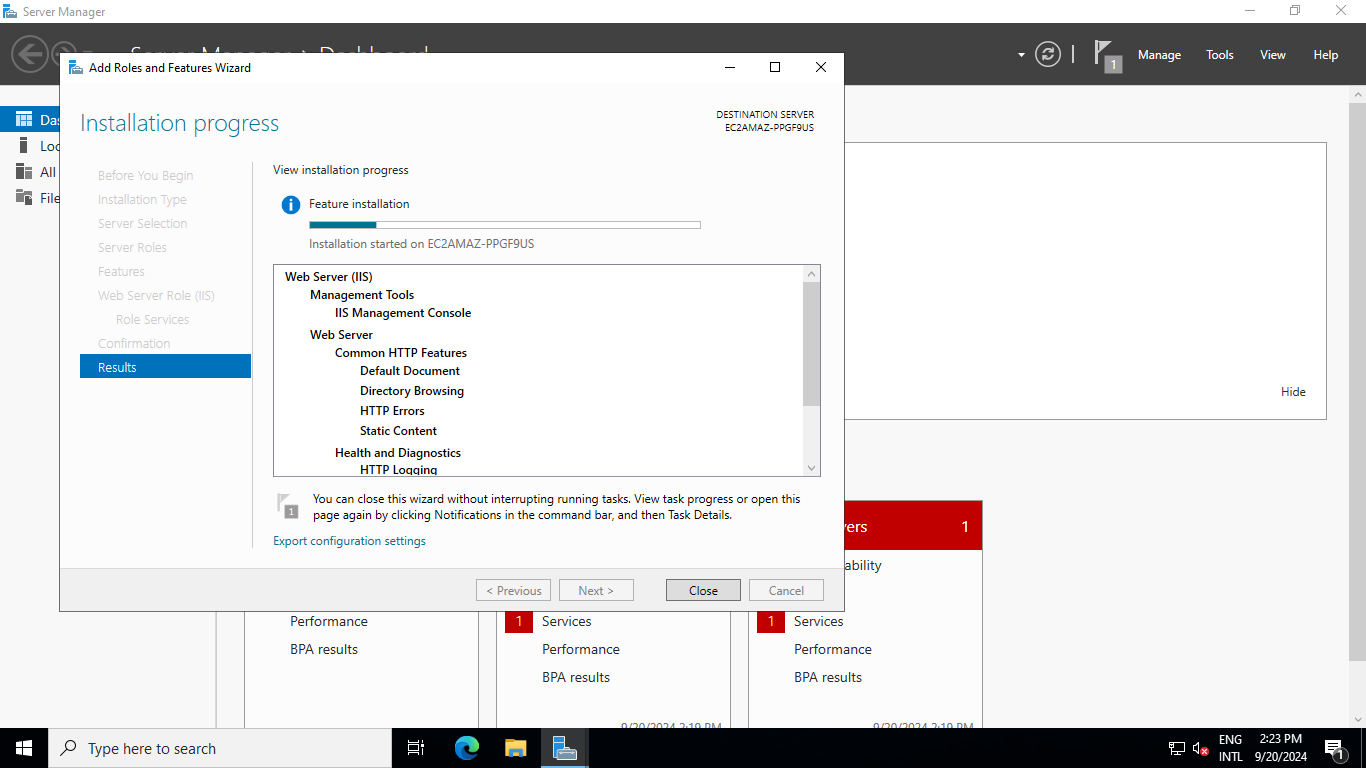
Create two EC2 instances for linux and windows:

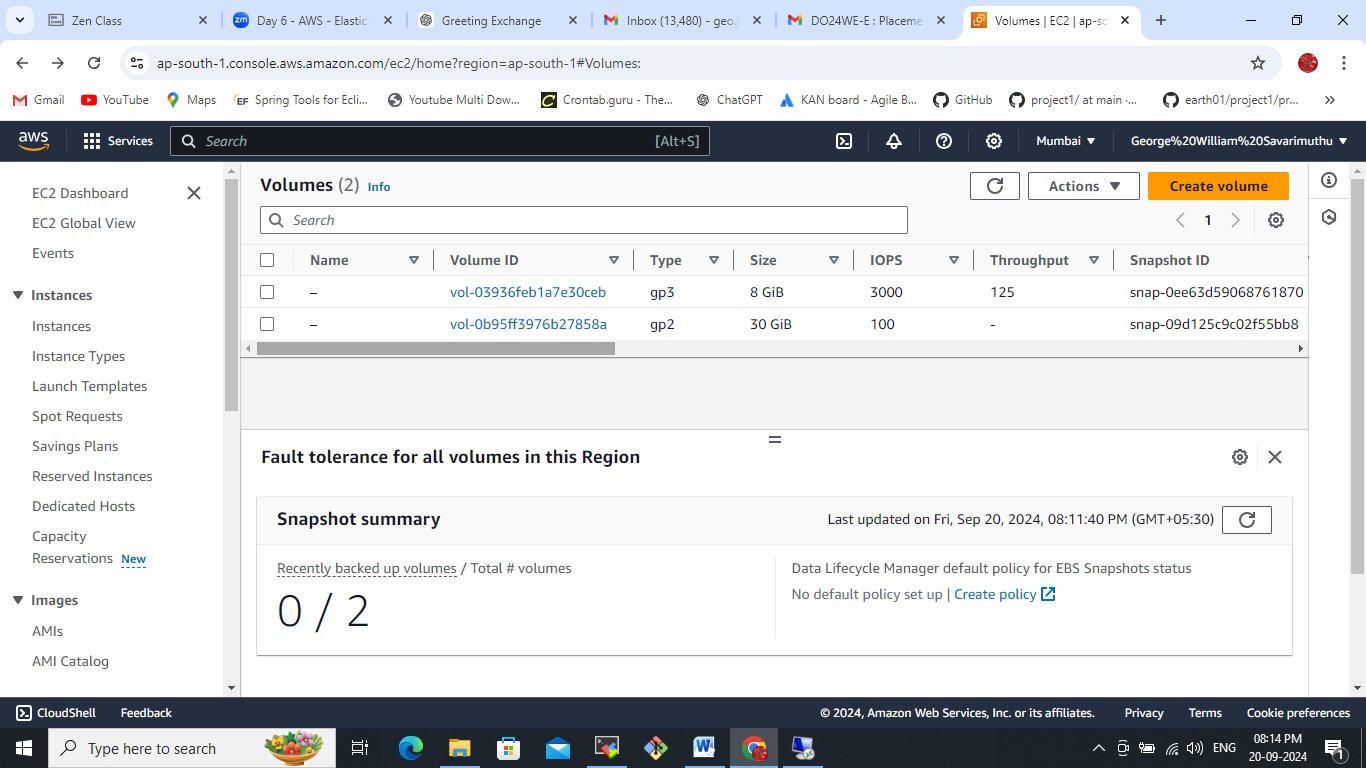
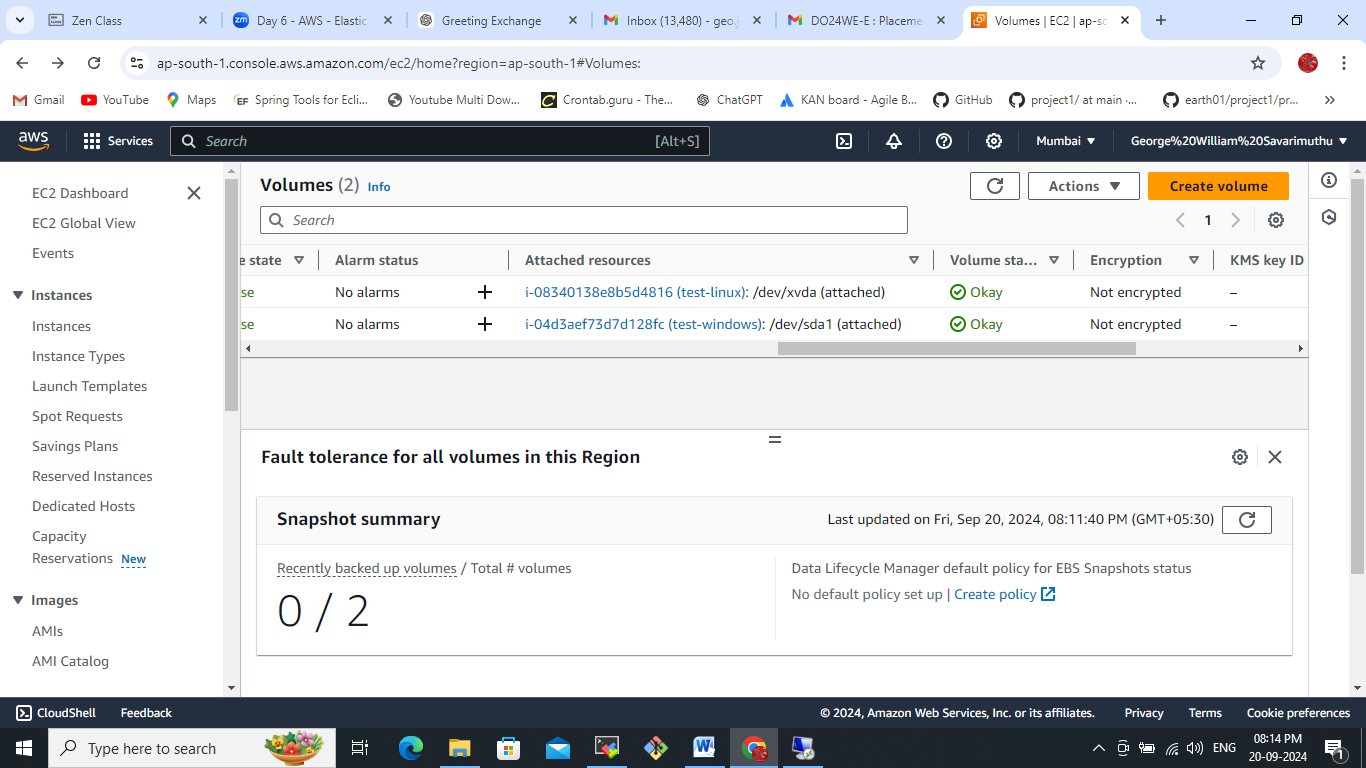
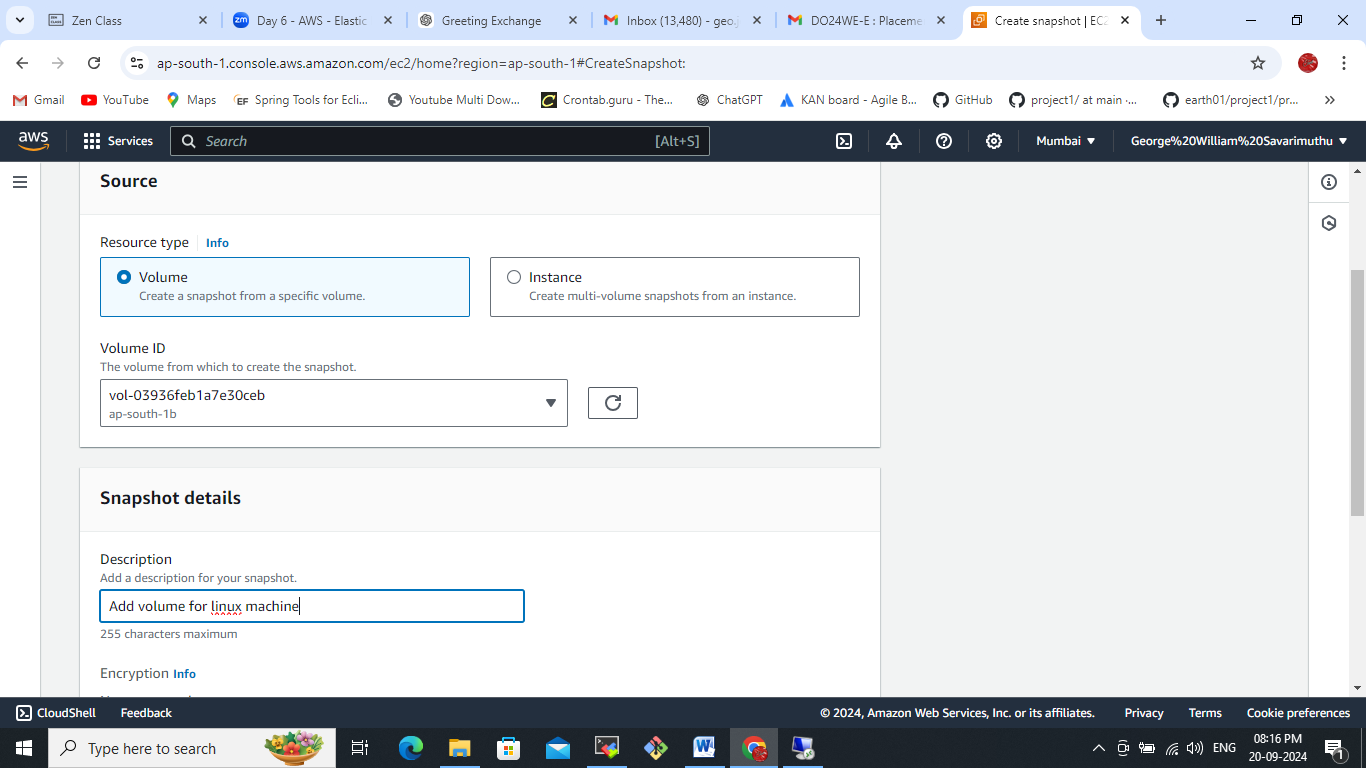


Install web server for both servers





Install web server on windows machine:  
  
  
  
  
  
  


Create a volume and attach into the EC2 instance:  
  
  
Create Snapshots and attached into the volumes  
  
Create a snapshot for the windows EC2  
