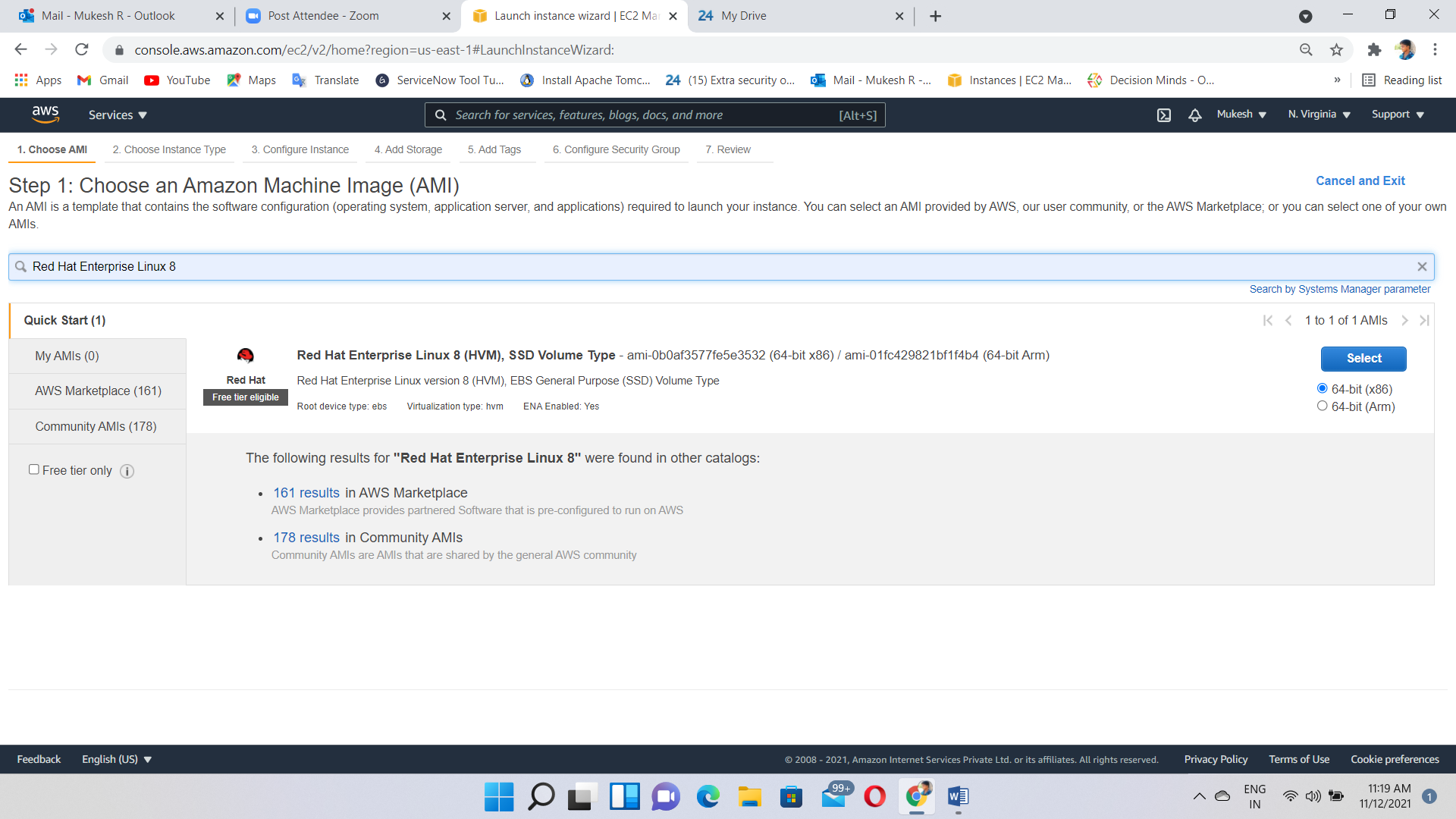
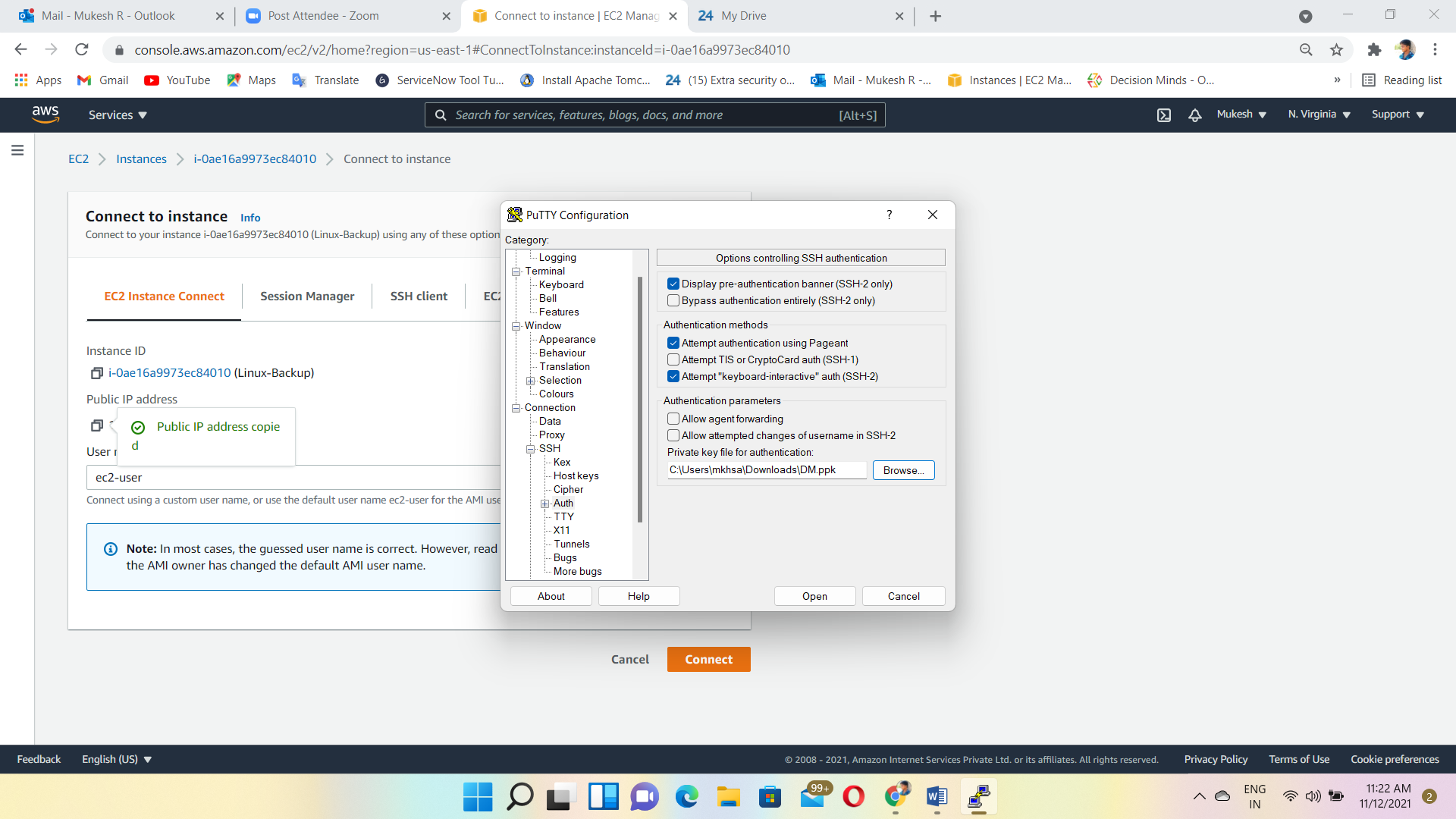
**AWS Backup-Linux**

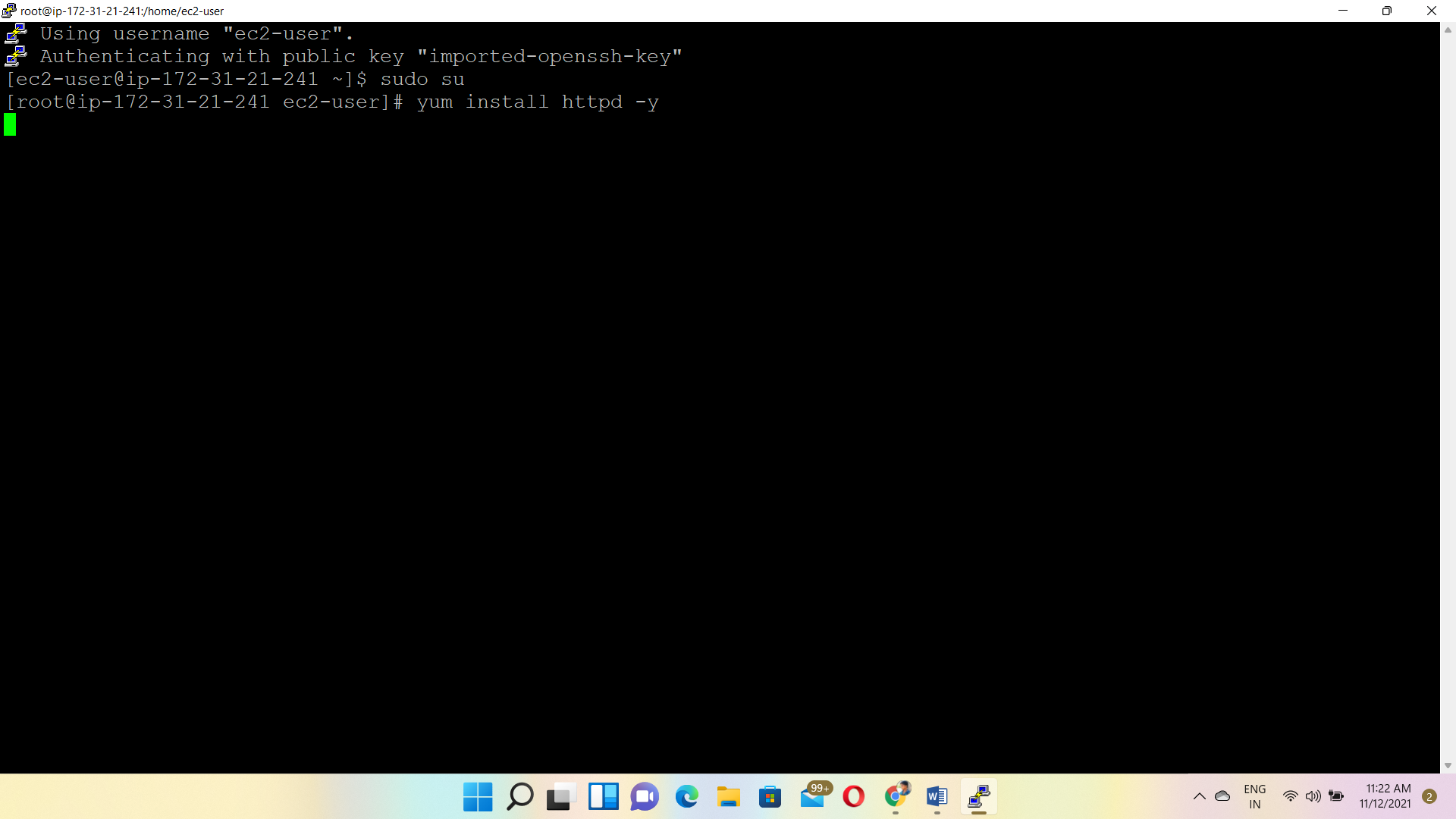
Create RHEL8 ec2 instance



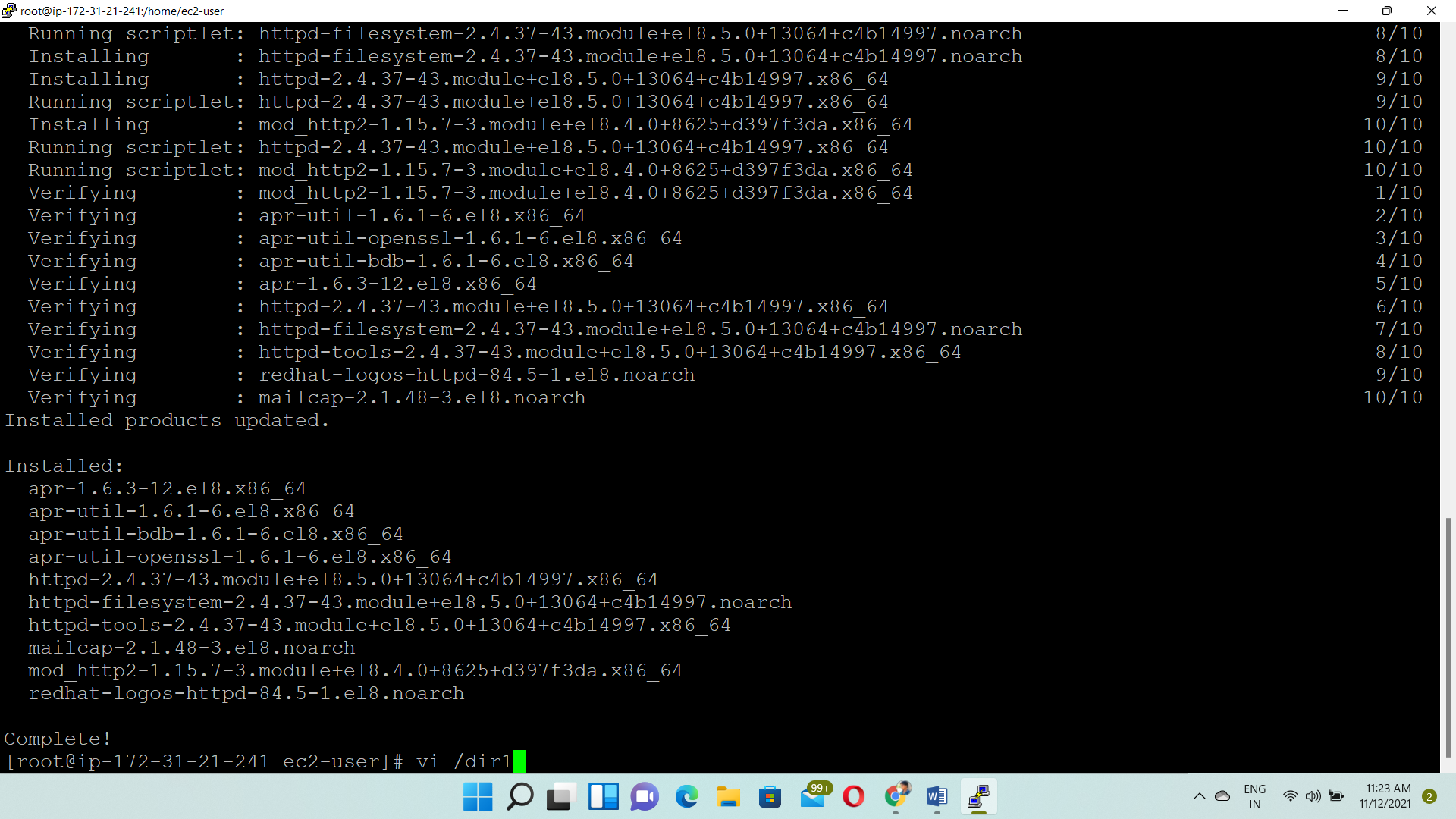
Login to the instance through Putty



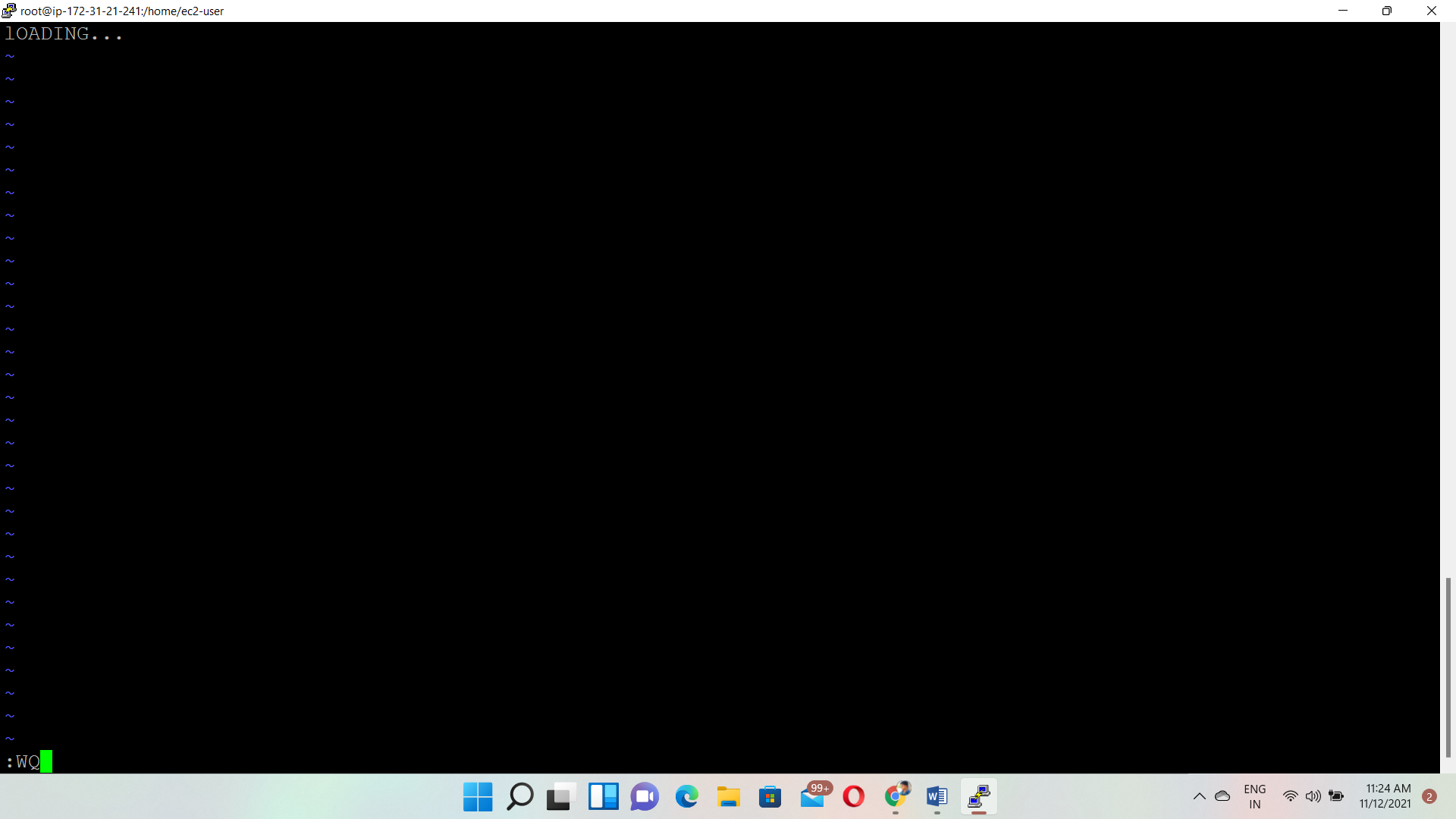
Install httpd service



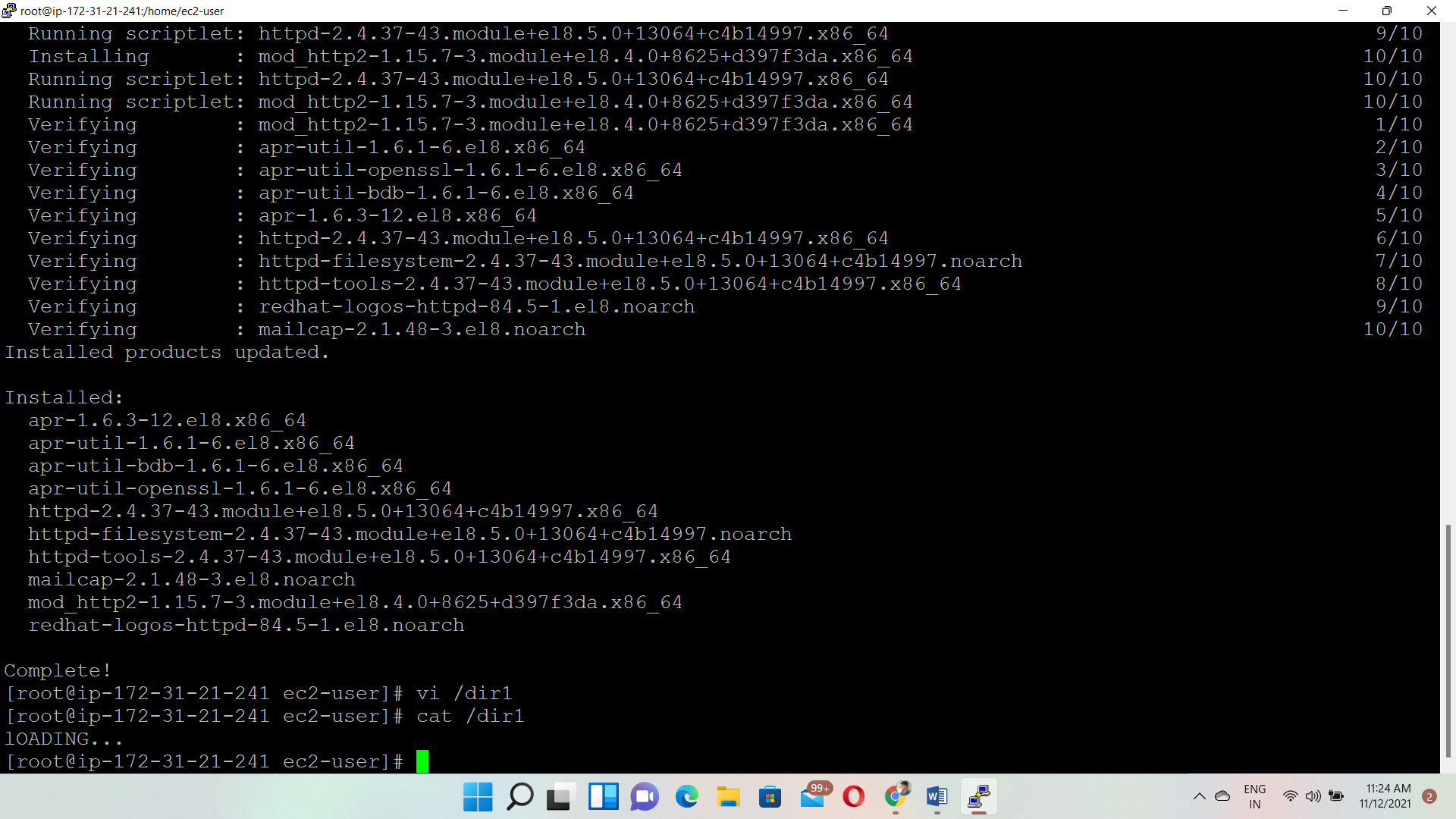
Create one file /dir1



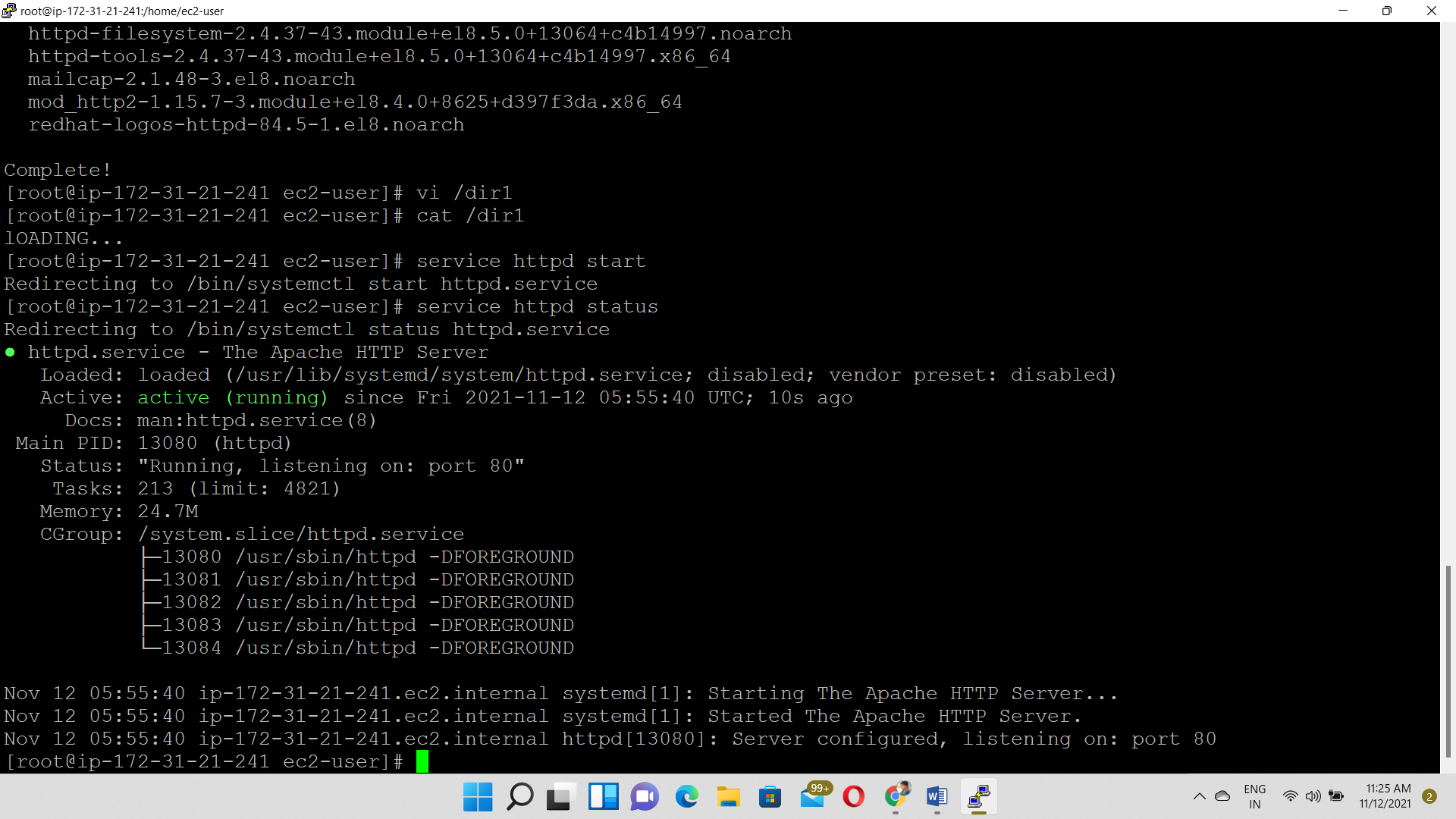
Write some data inside the file



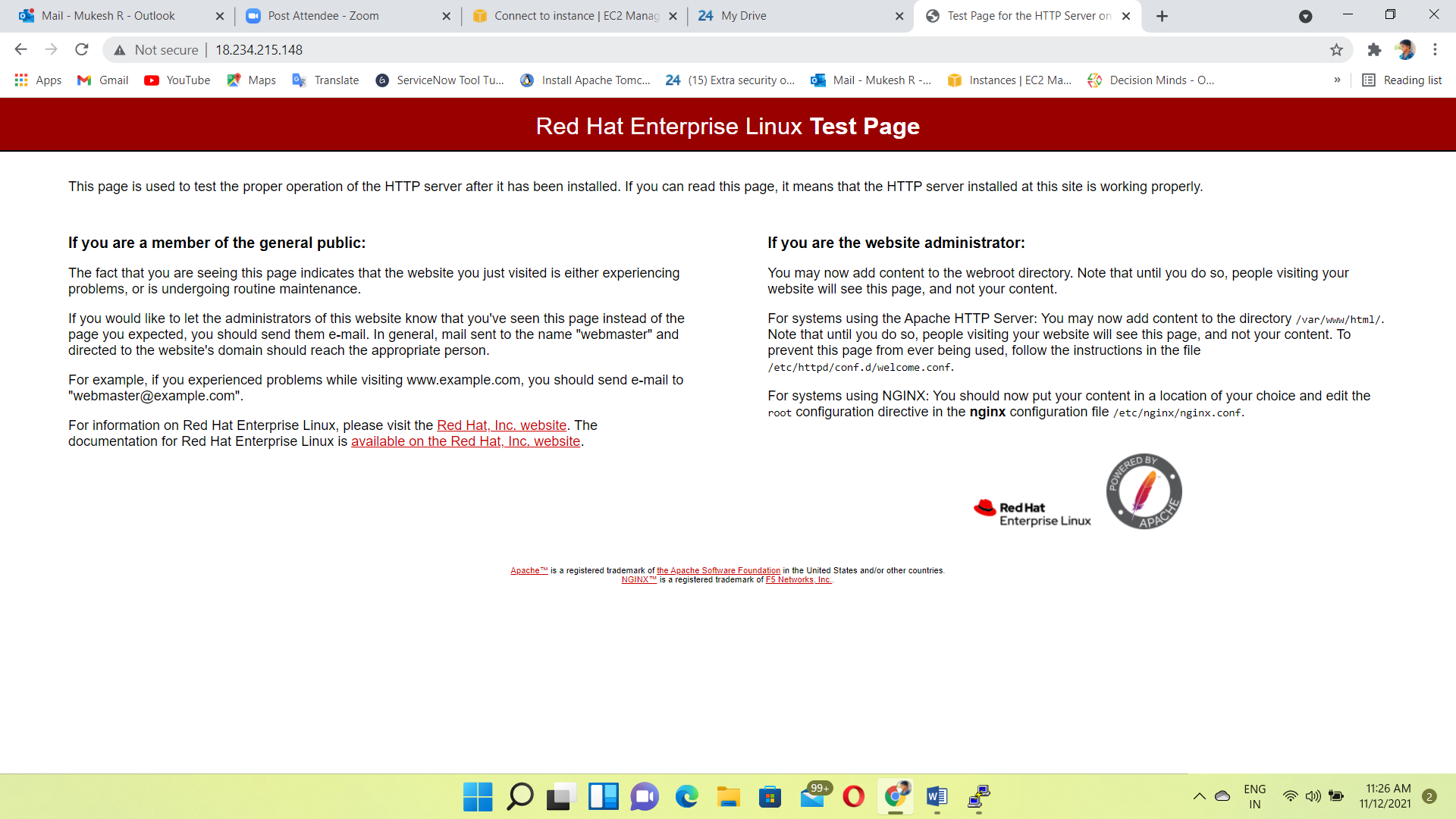
Check & view the file



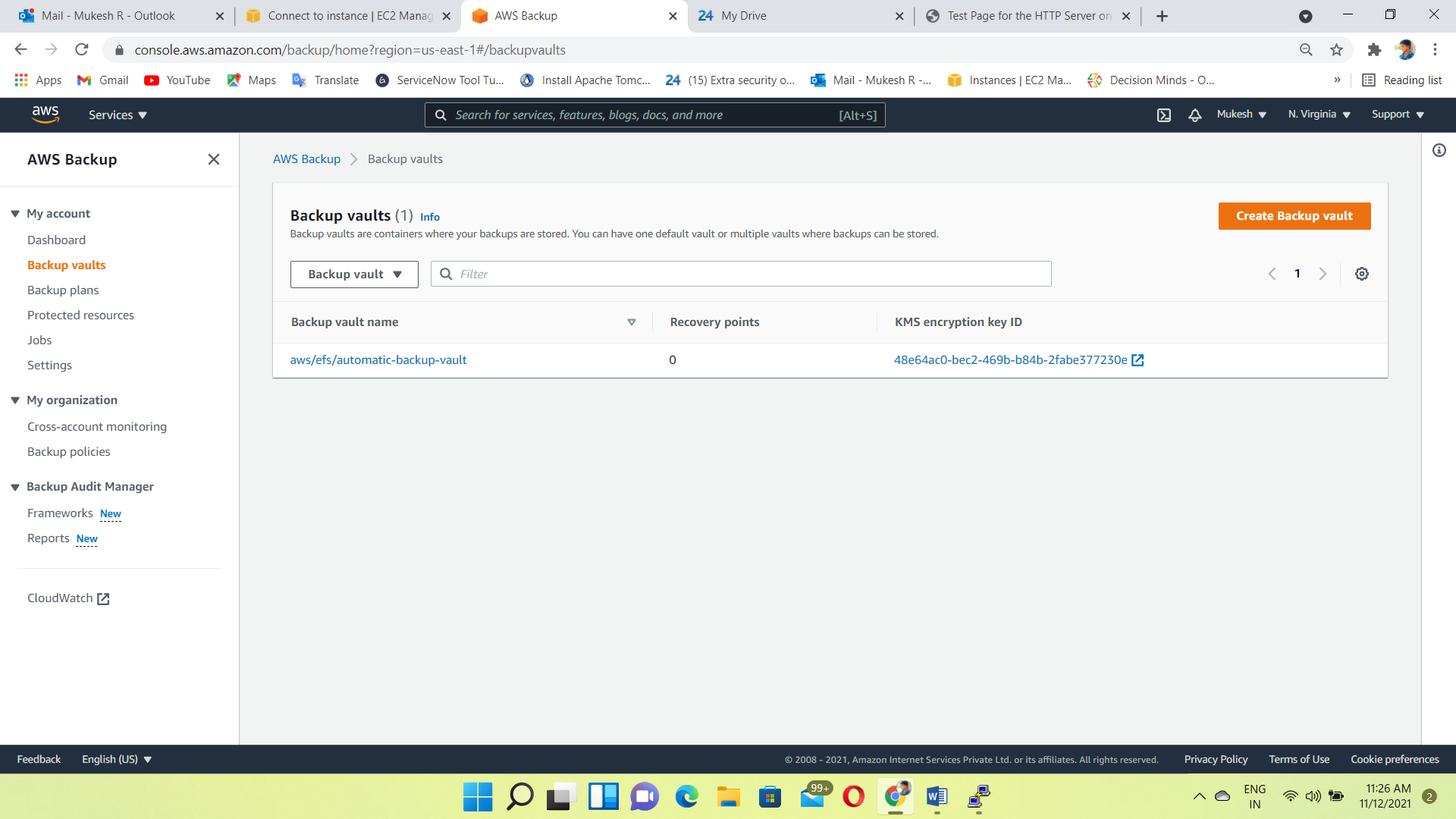
Service started and check the service status



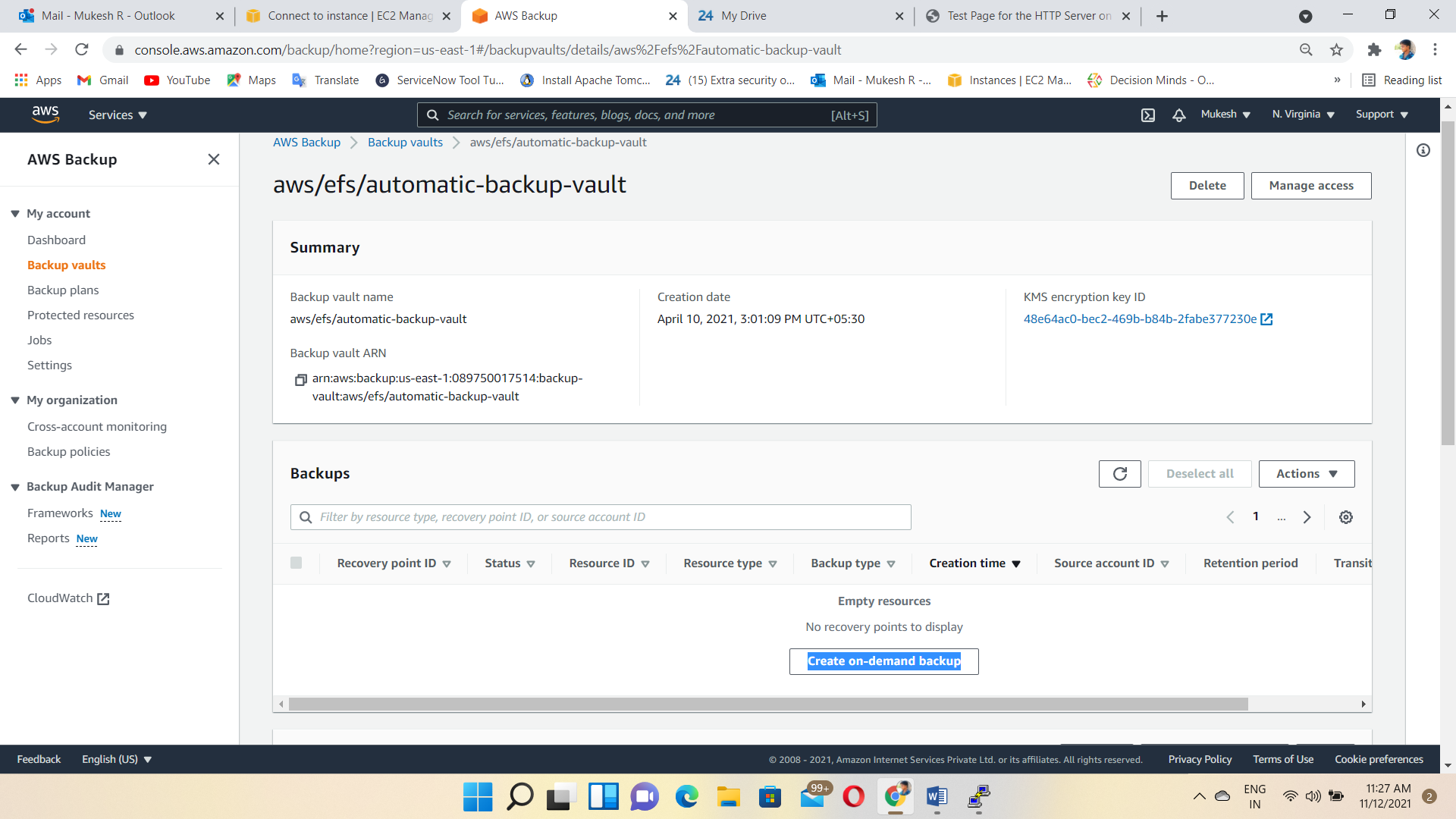
Copy & paste the public IP of instance



Create backup vault



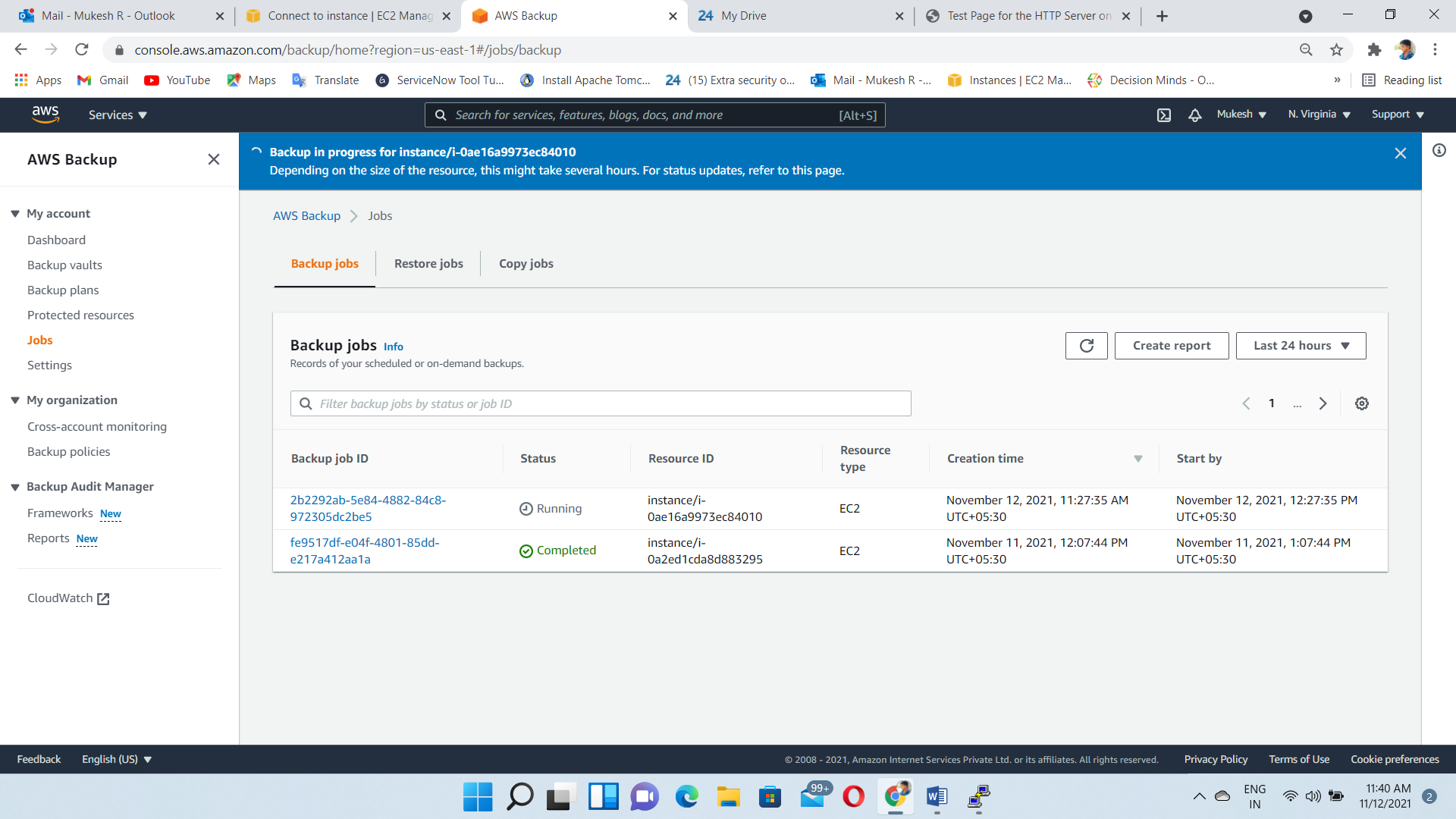
Create on-demand backup



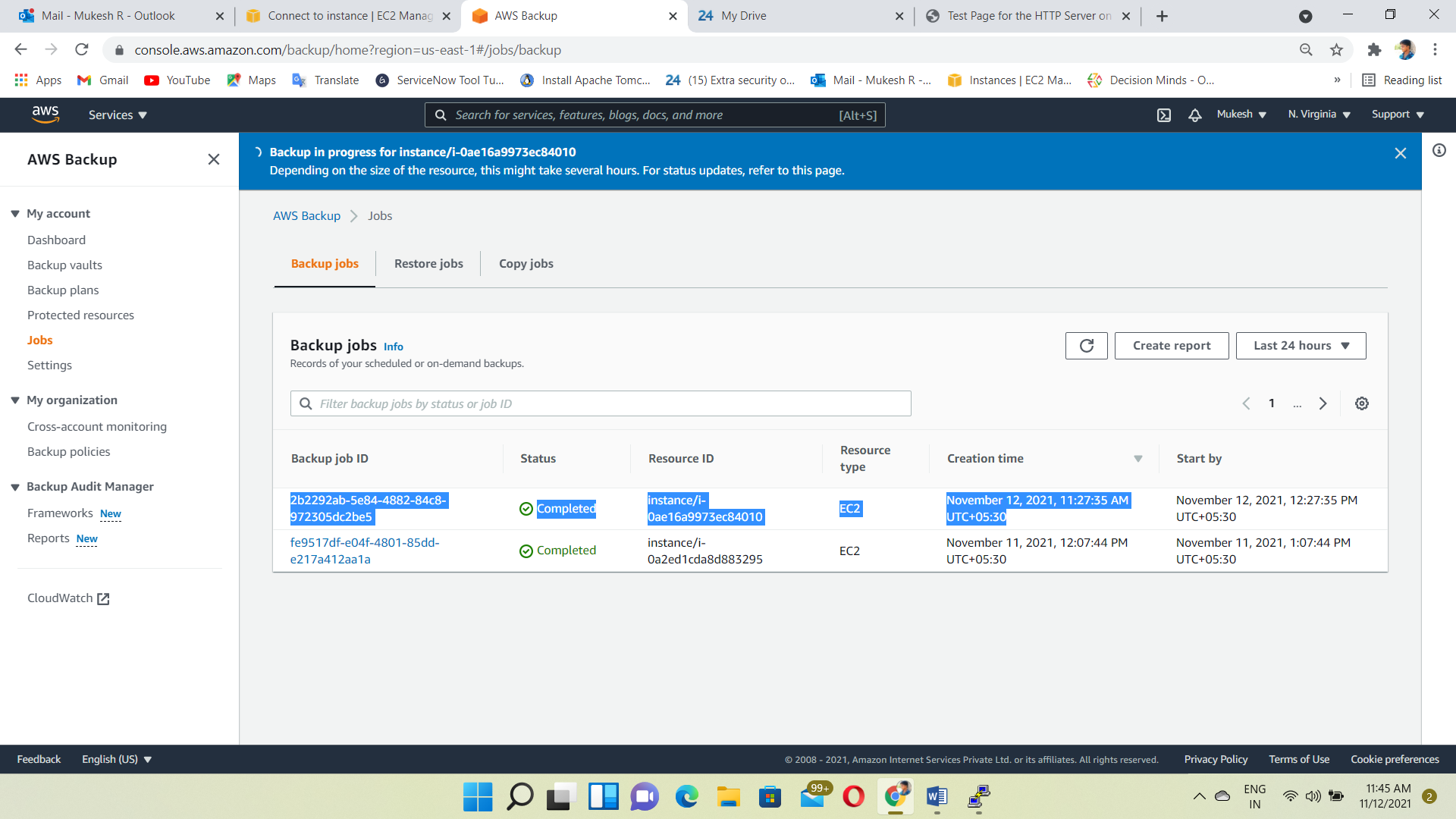
Giving backup details



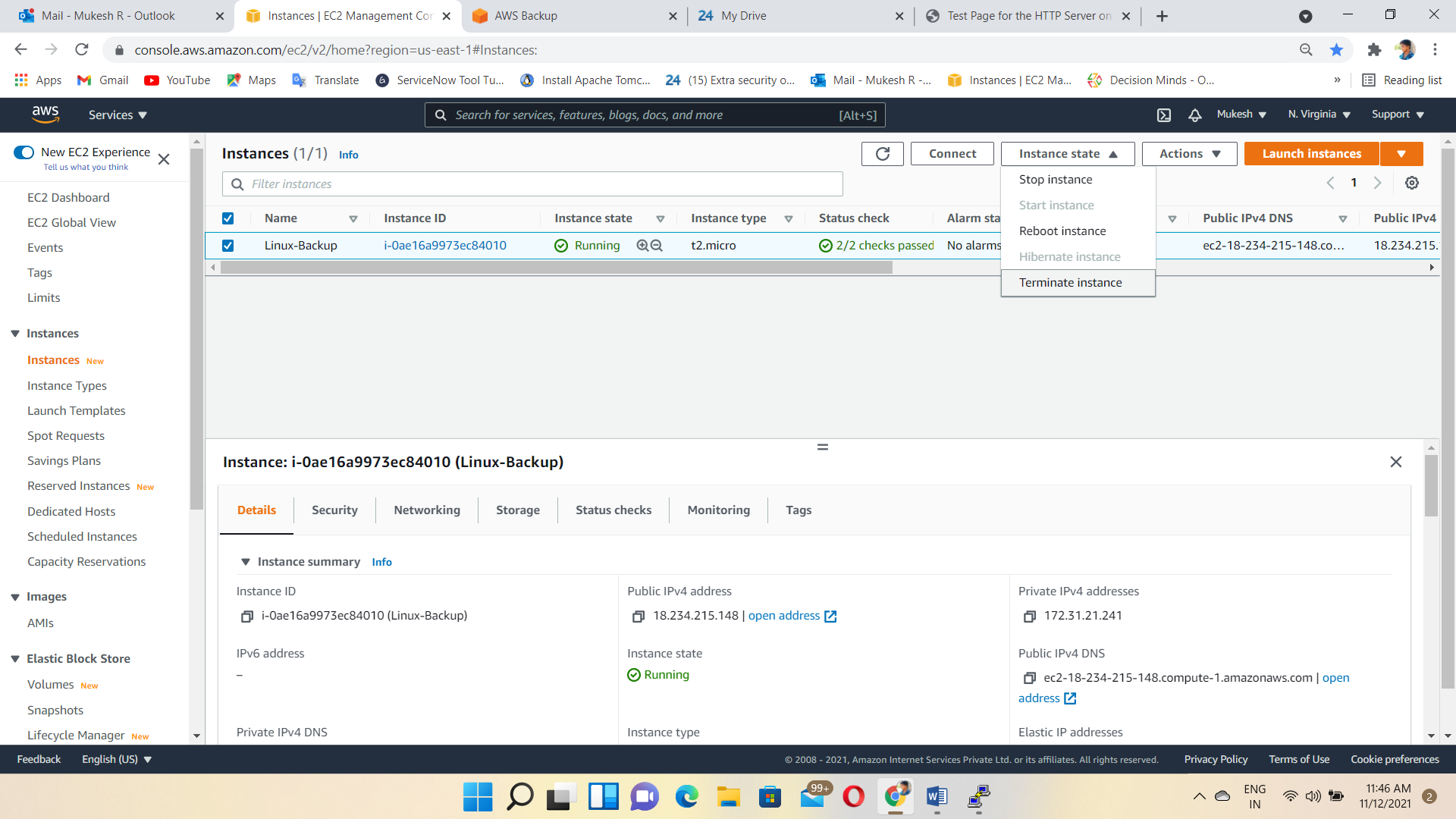
On-demand backup created



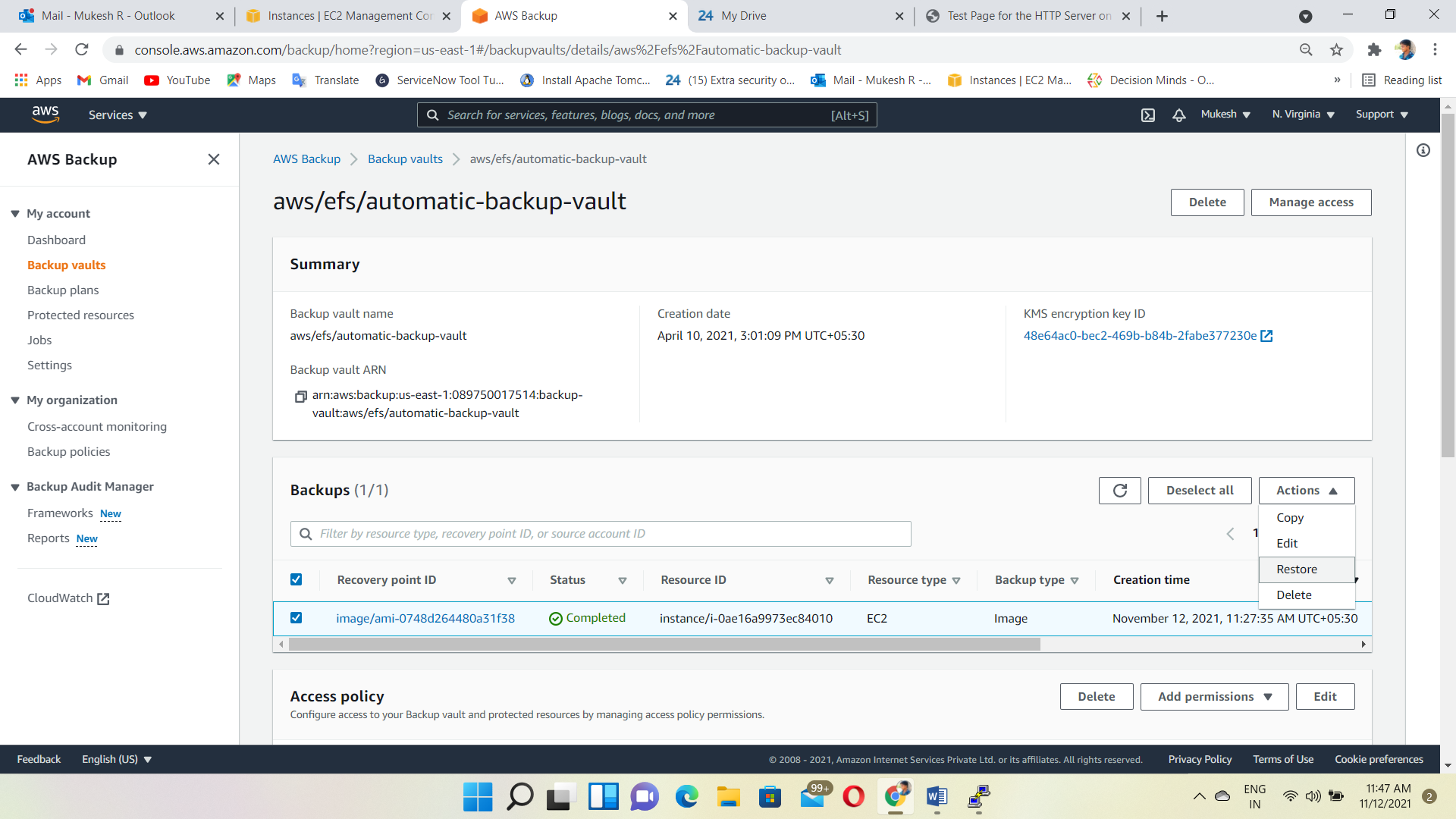
Backup completed

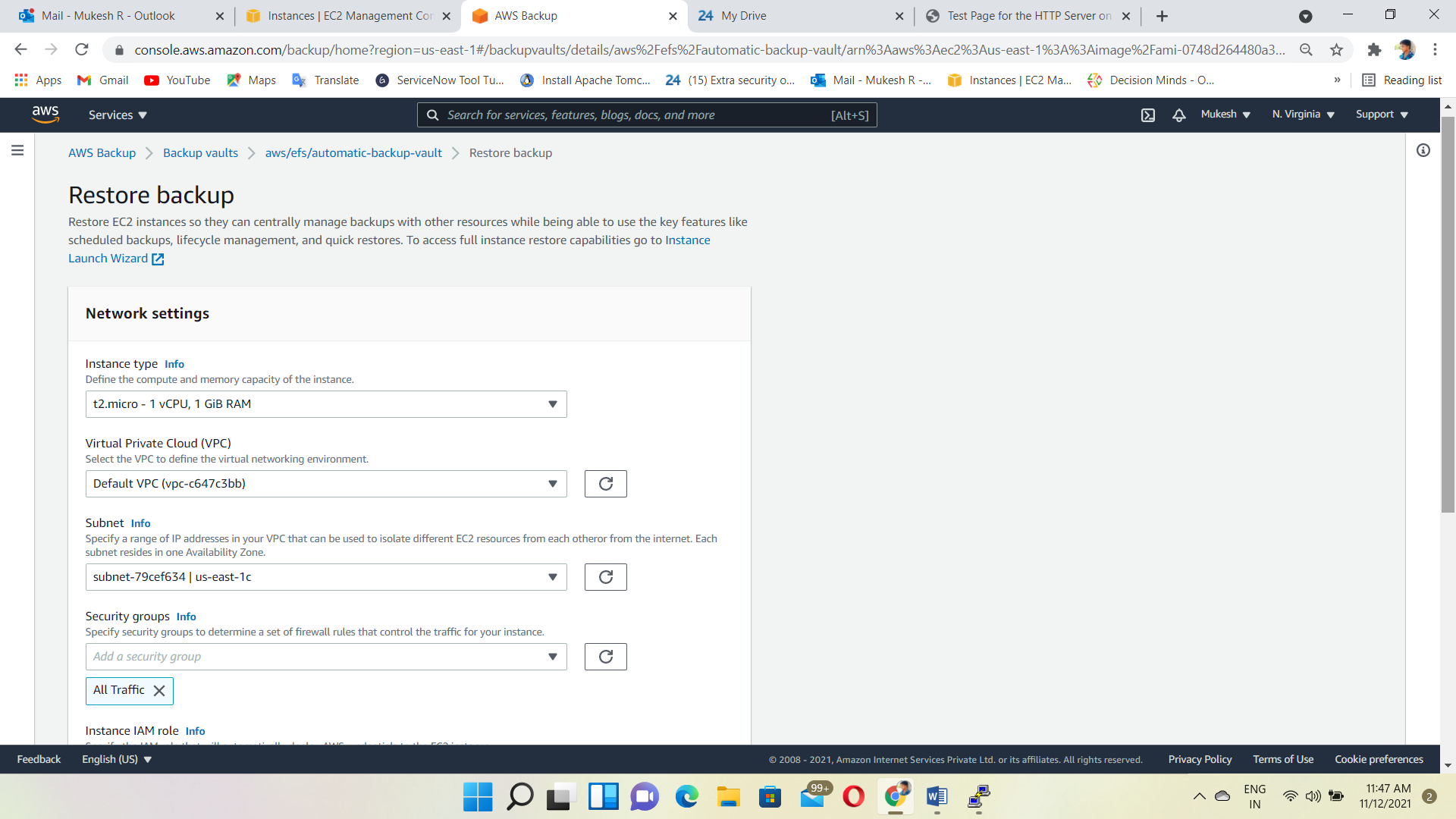


Instance terminated

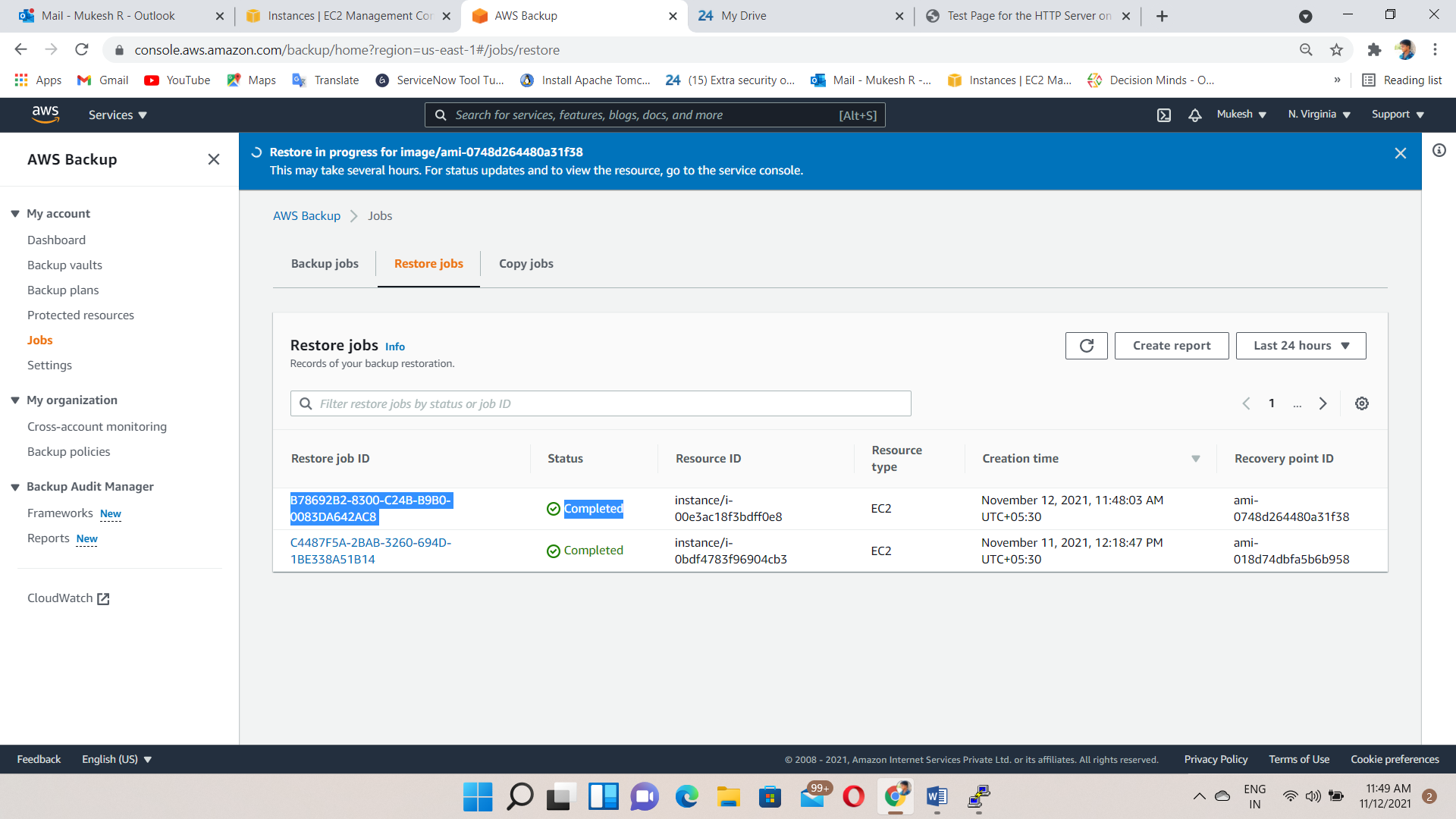


Now, Restore the Instance

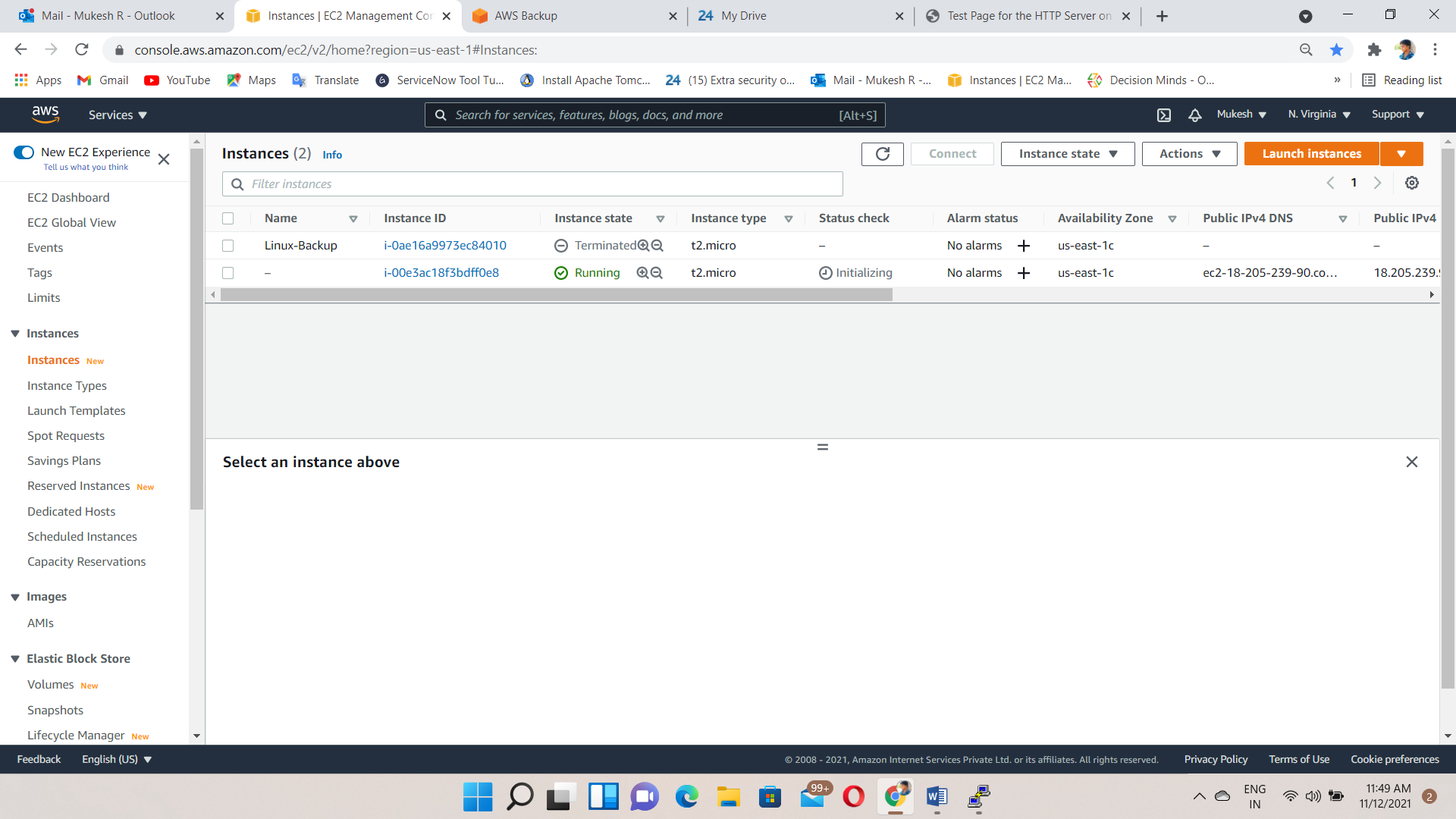




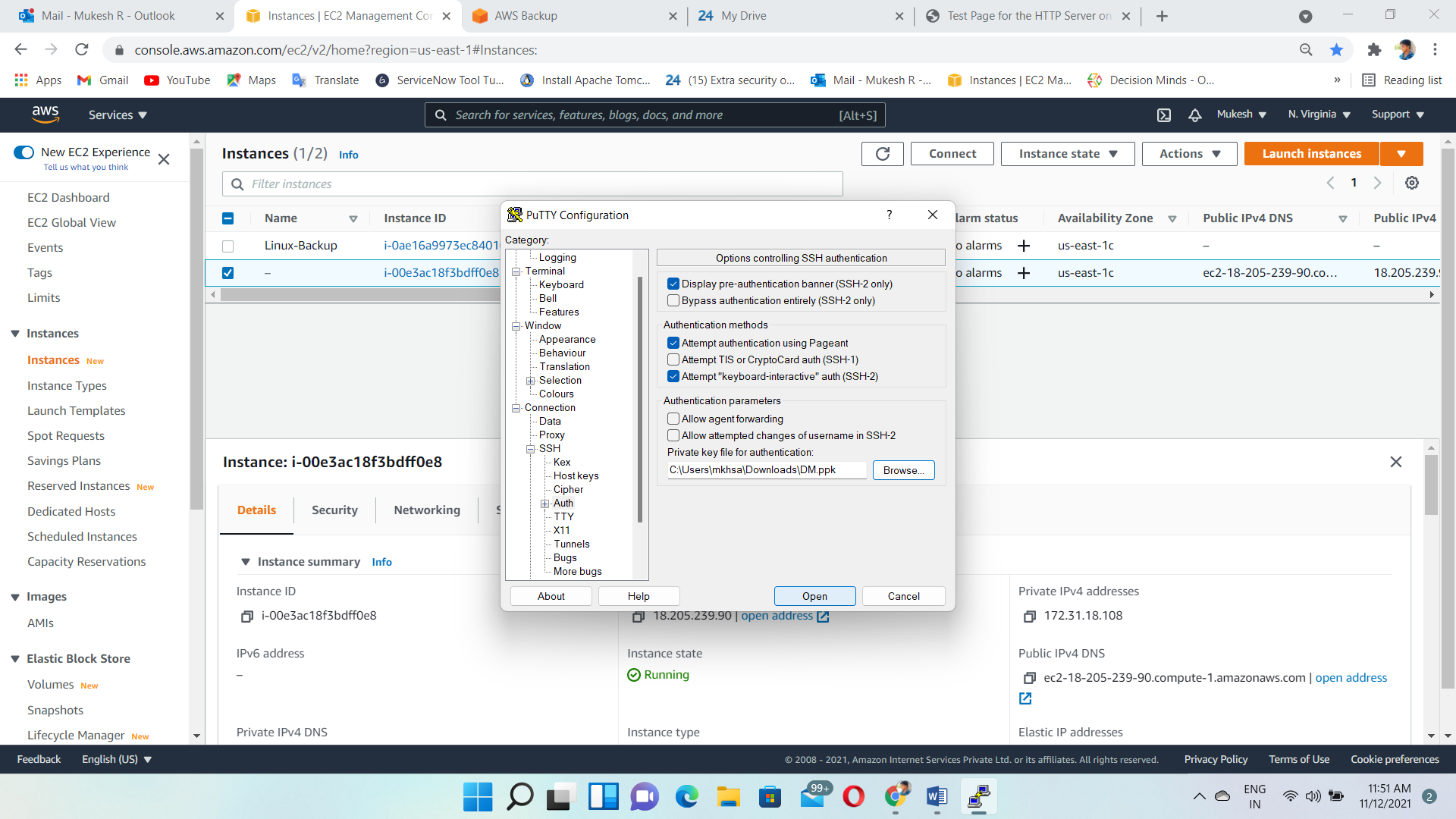
Restore Completed



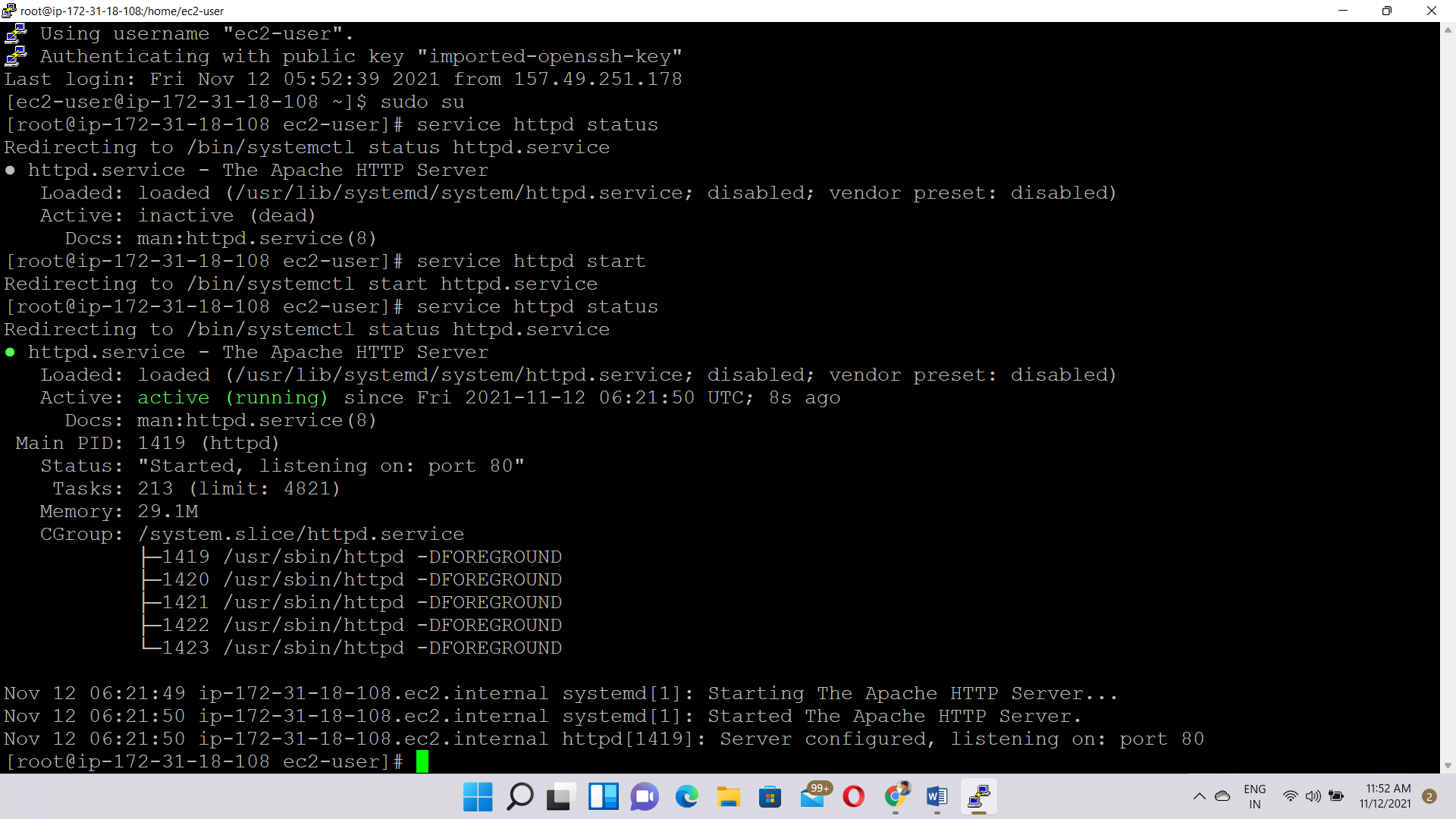
Finally, Instance successfully recovered



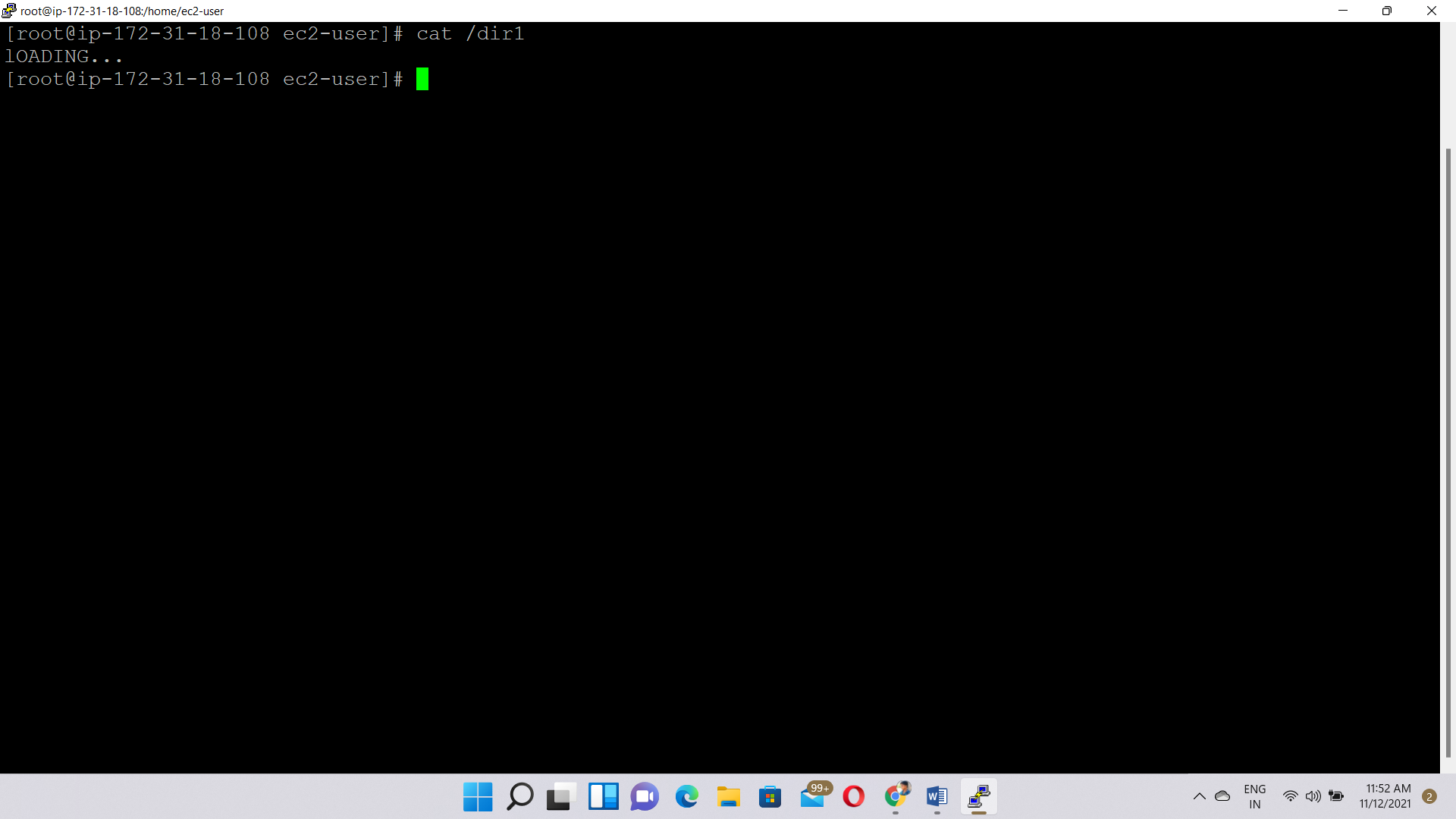
Login to the Backup instance via Putty



Service also recovered and start the service



Data also recovered



Output :

