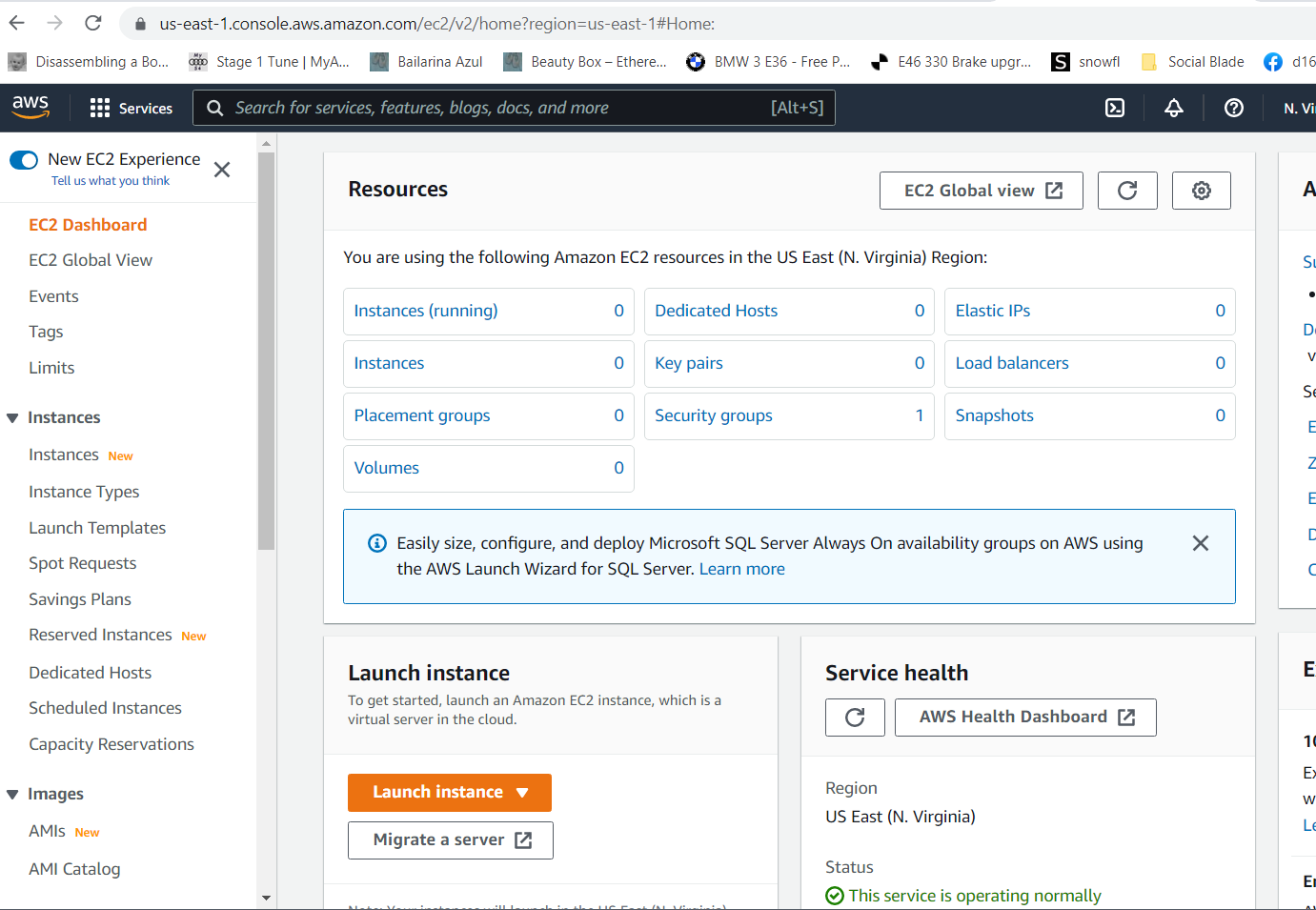
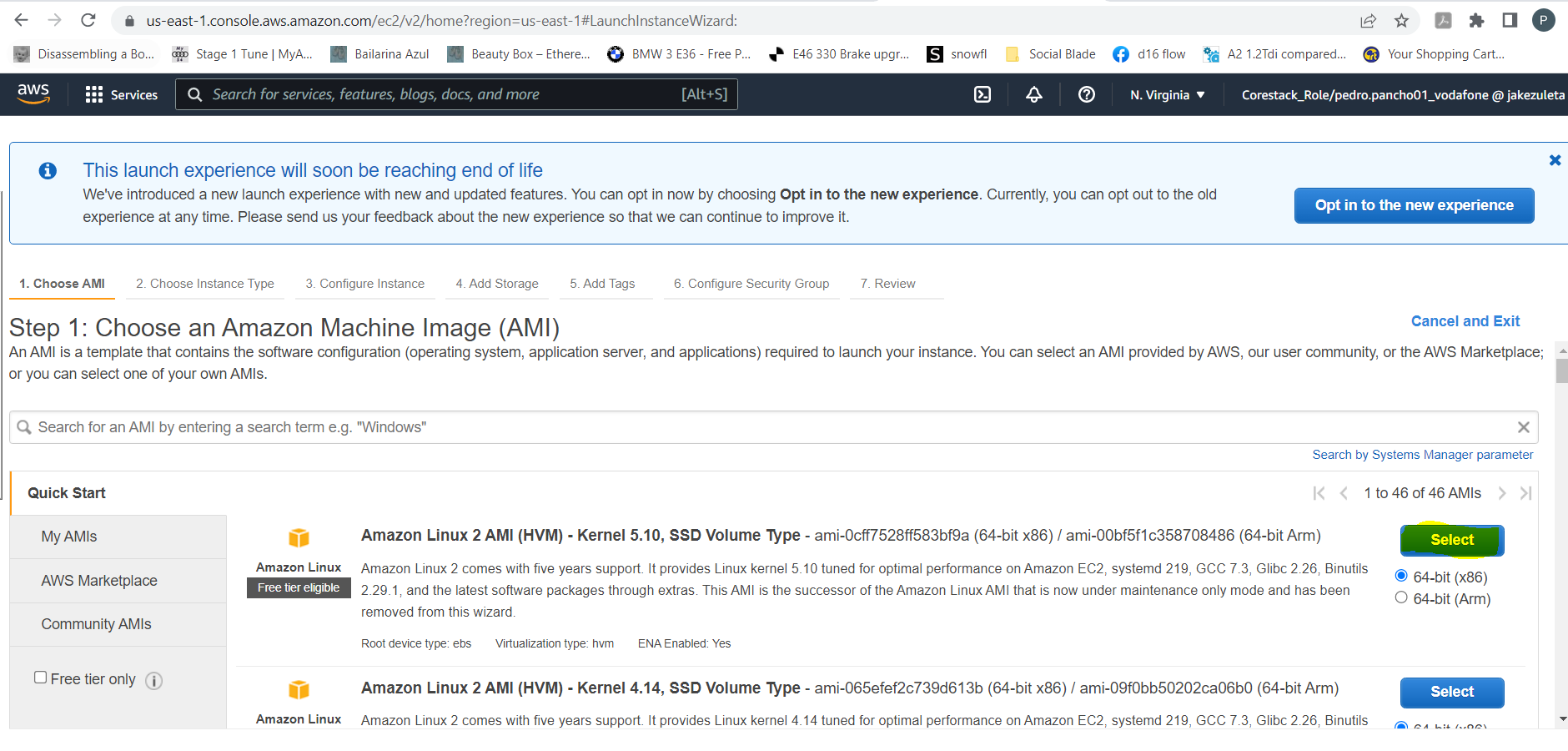
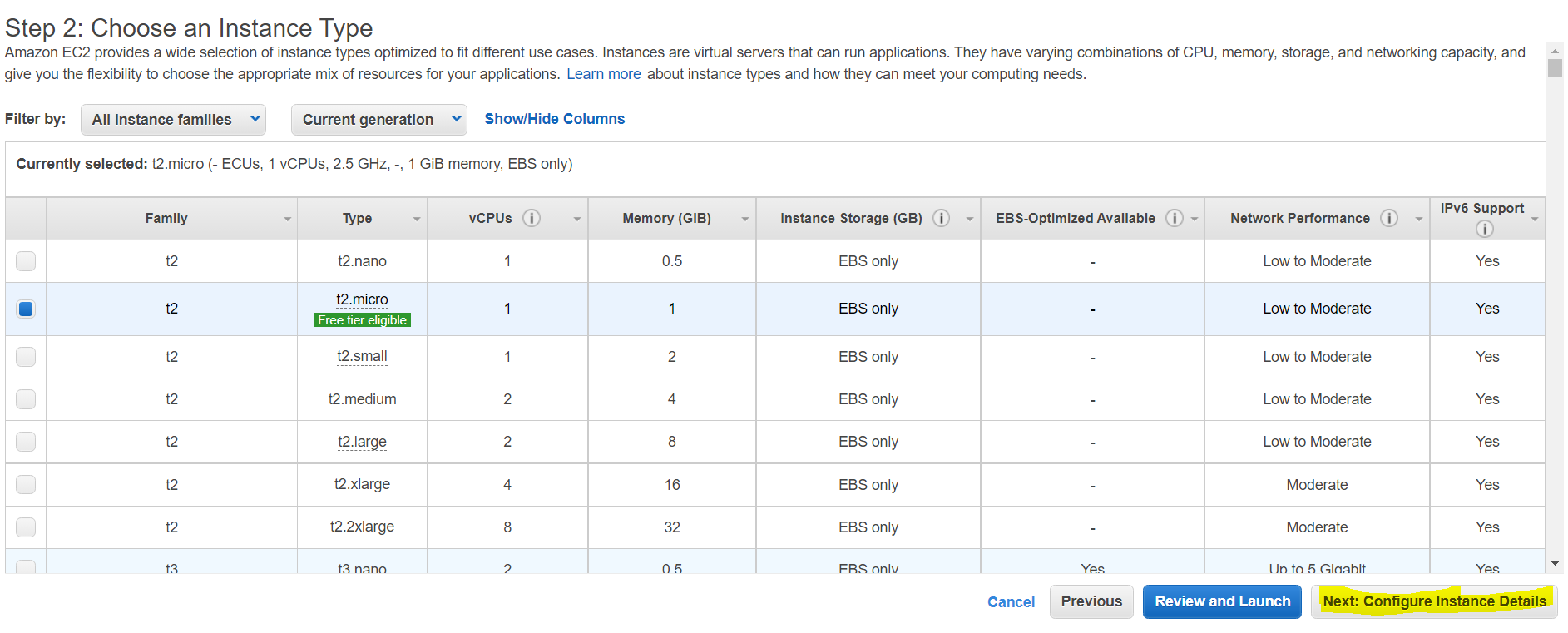
Screenshots of the Assessment

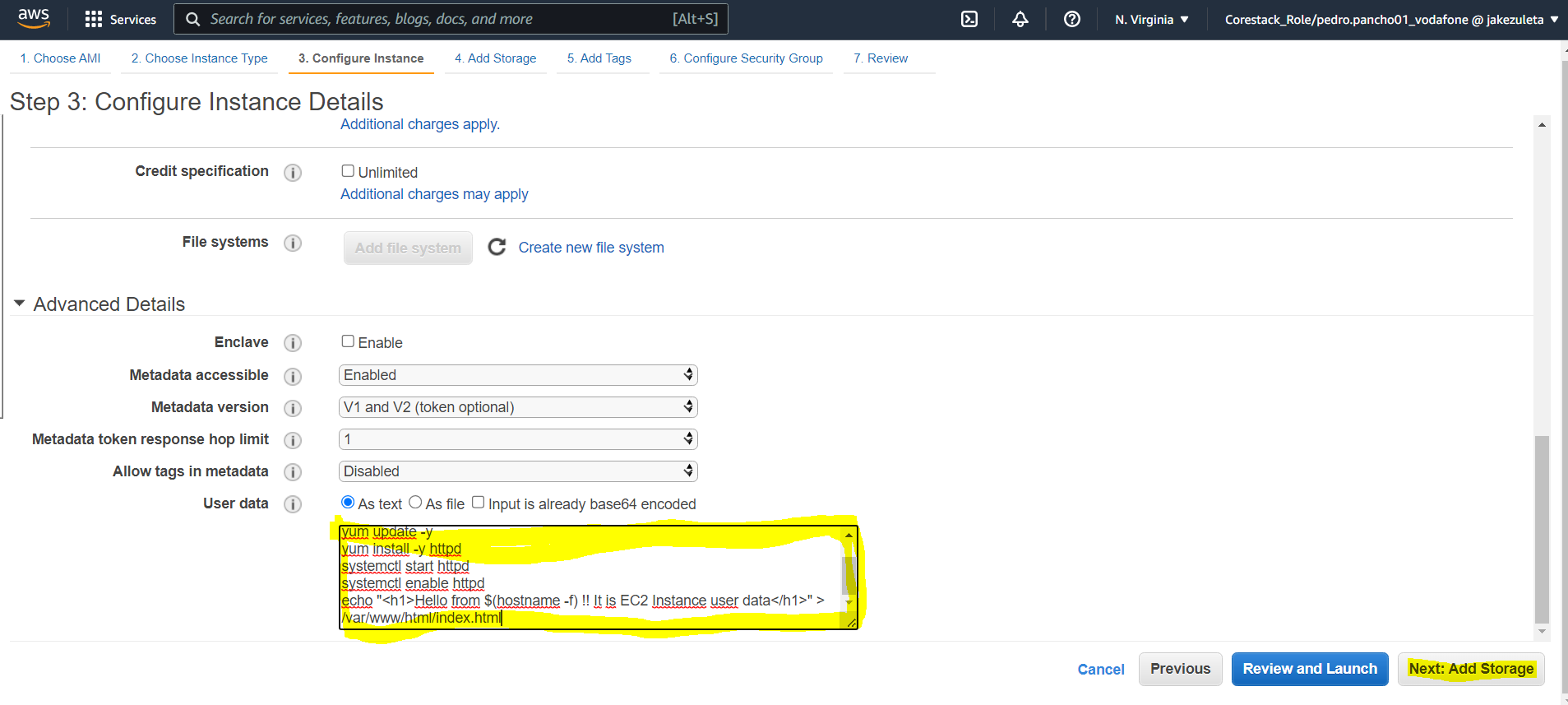
Fresh Ec2 env:

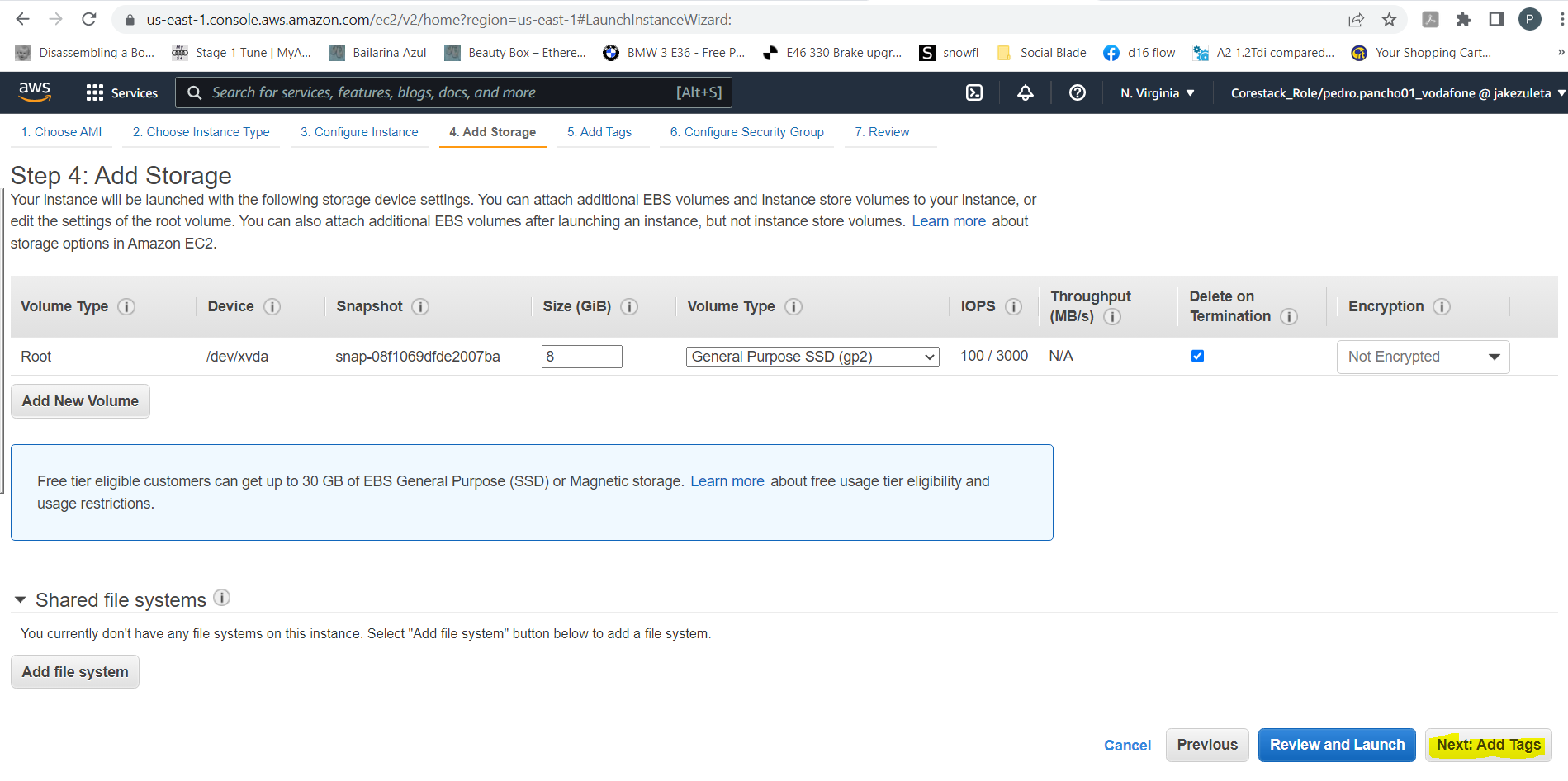


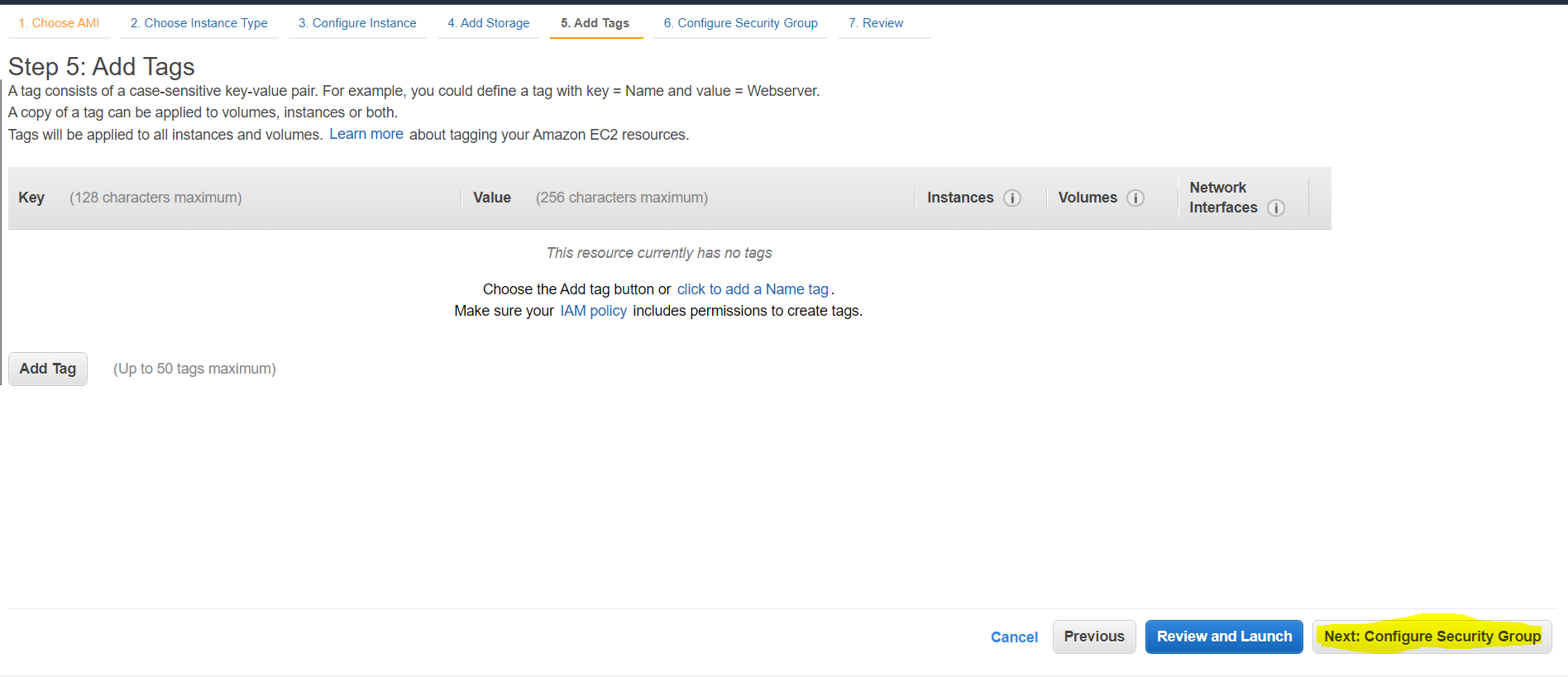
New Instance:

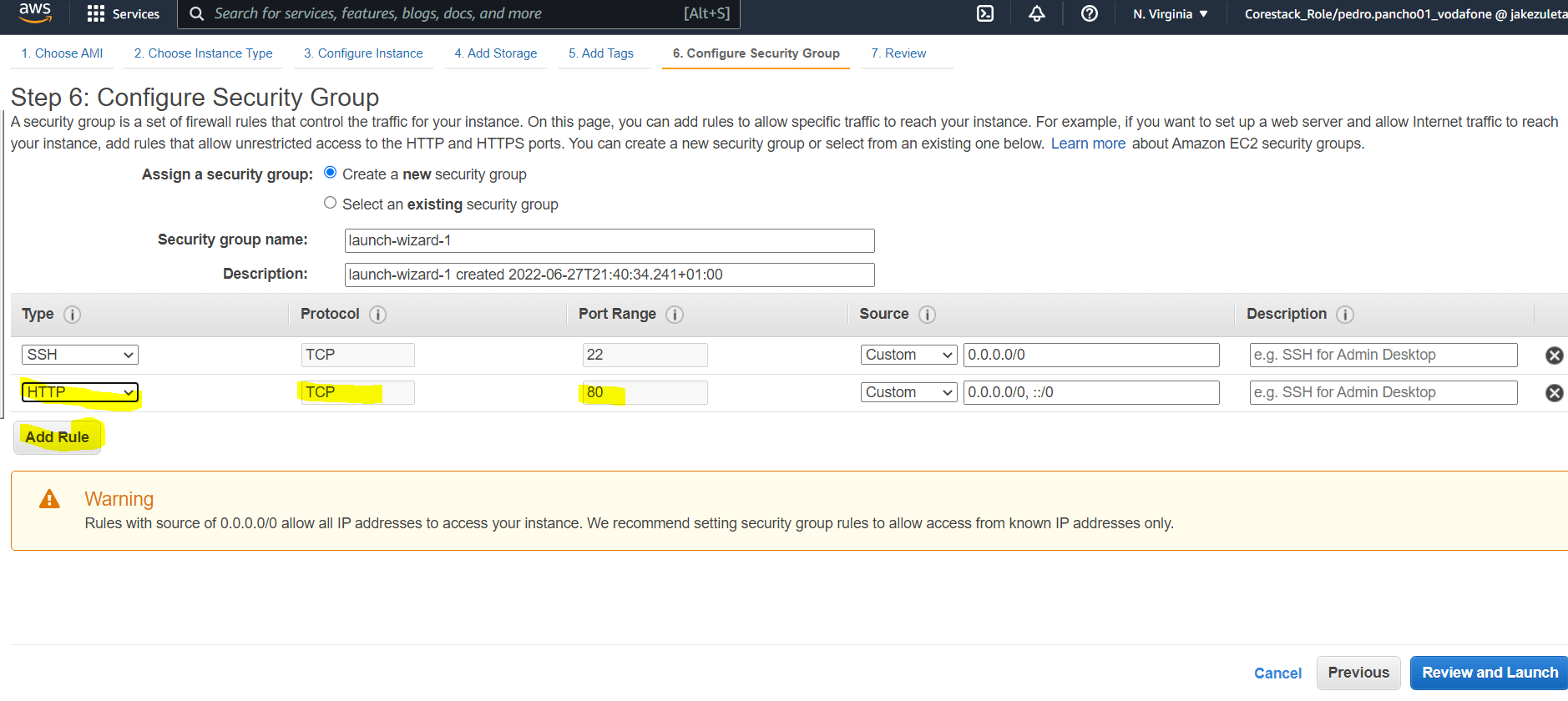


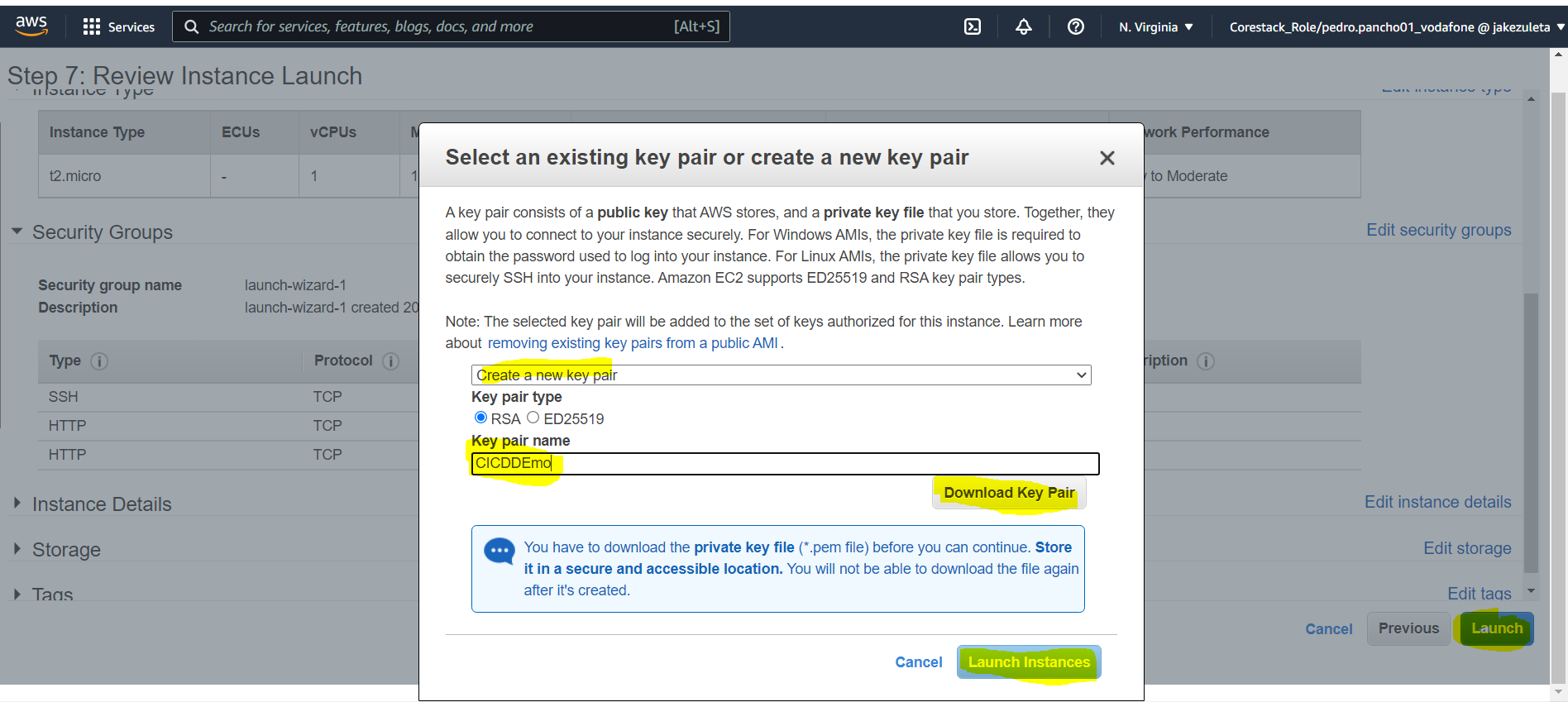


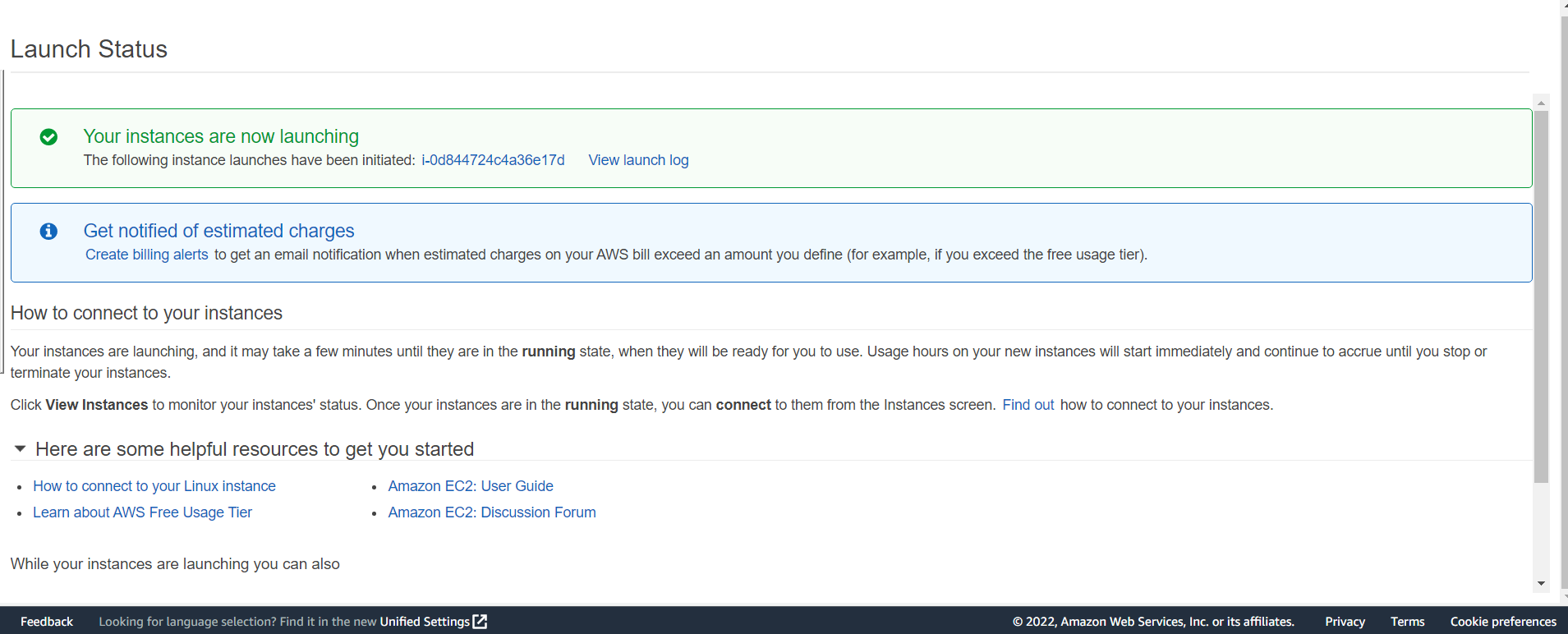


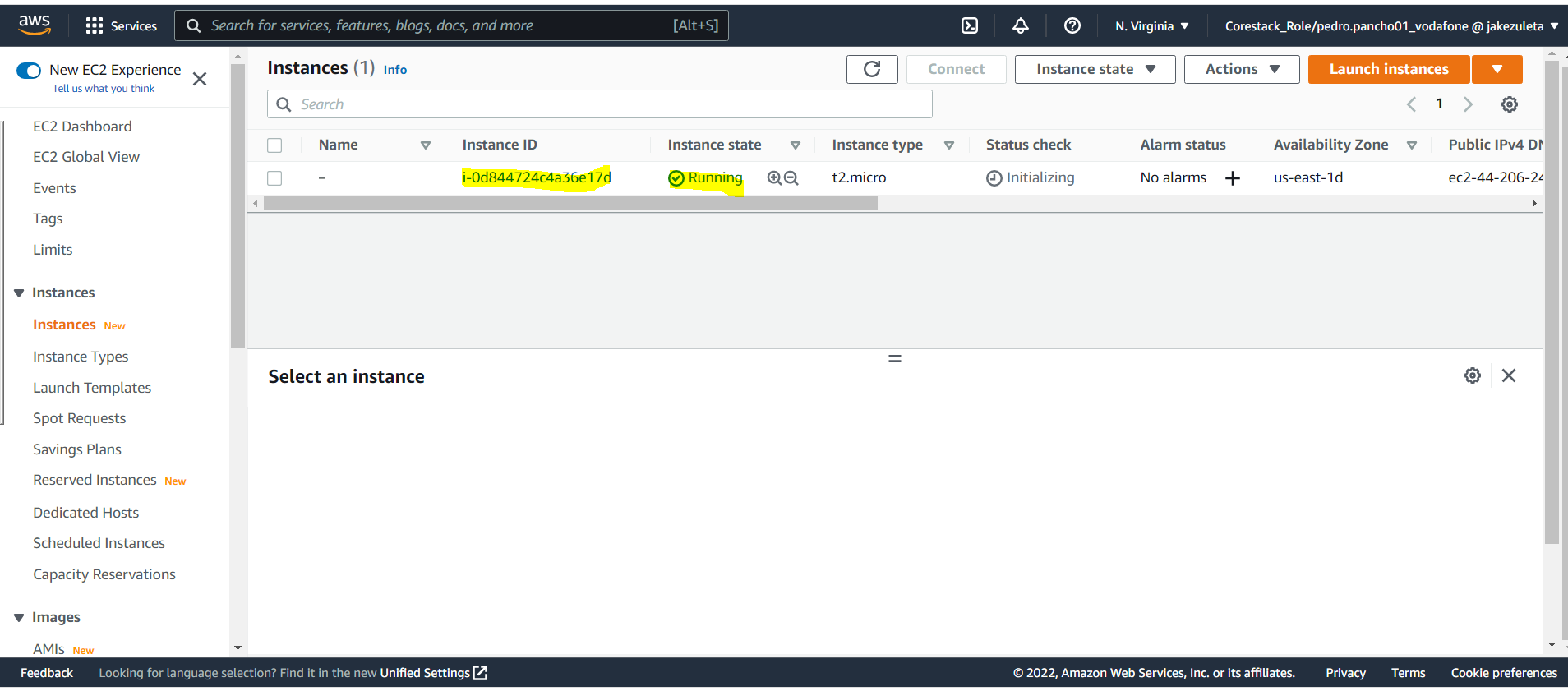




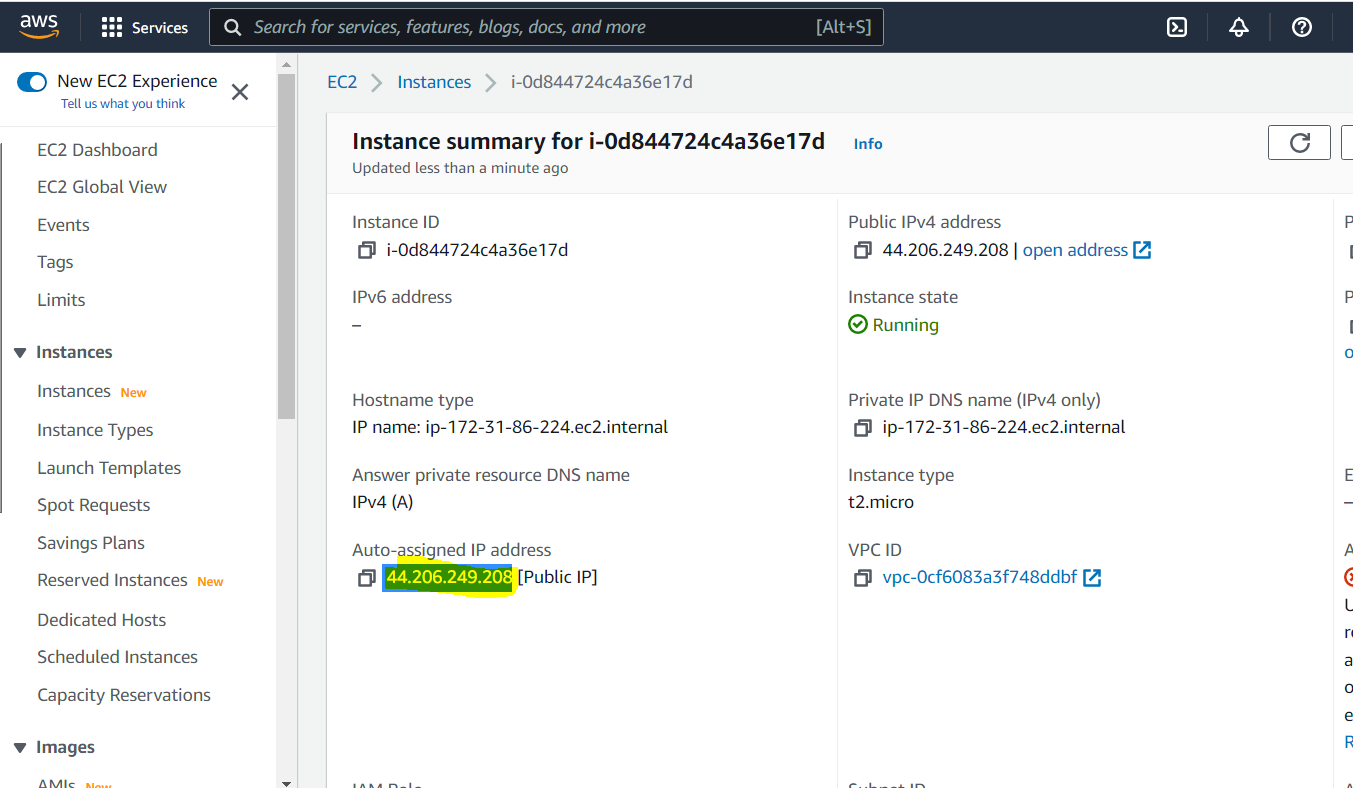




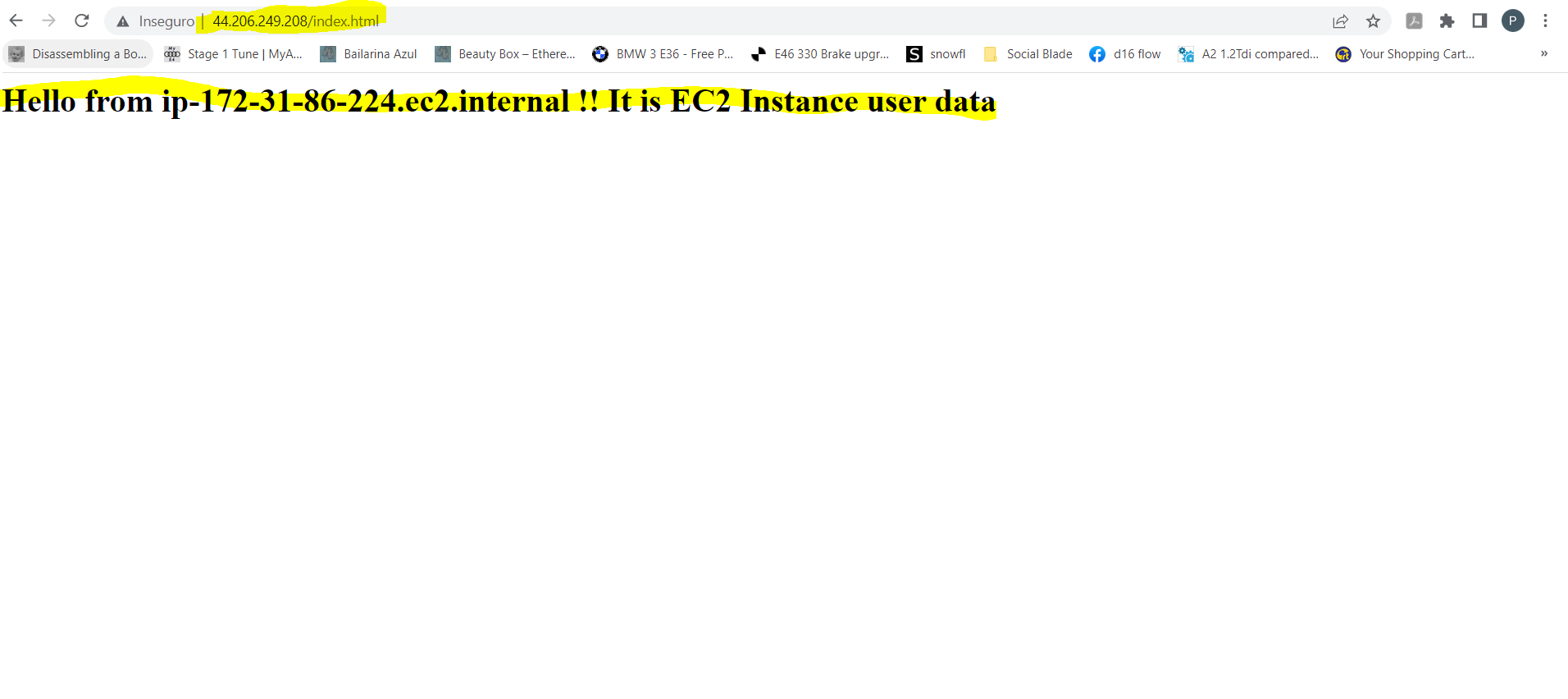




Check IP:

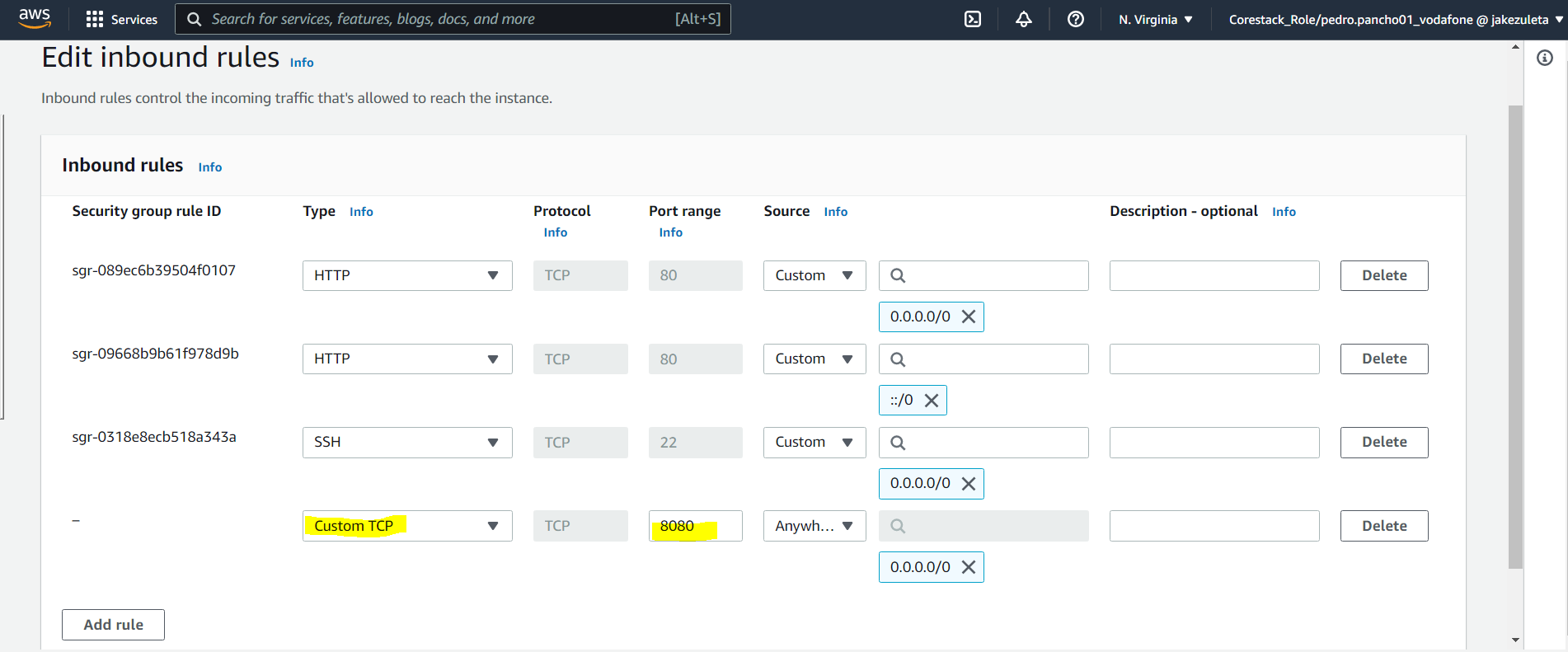


Check port80 reply to public: (OK!!)

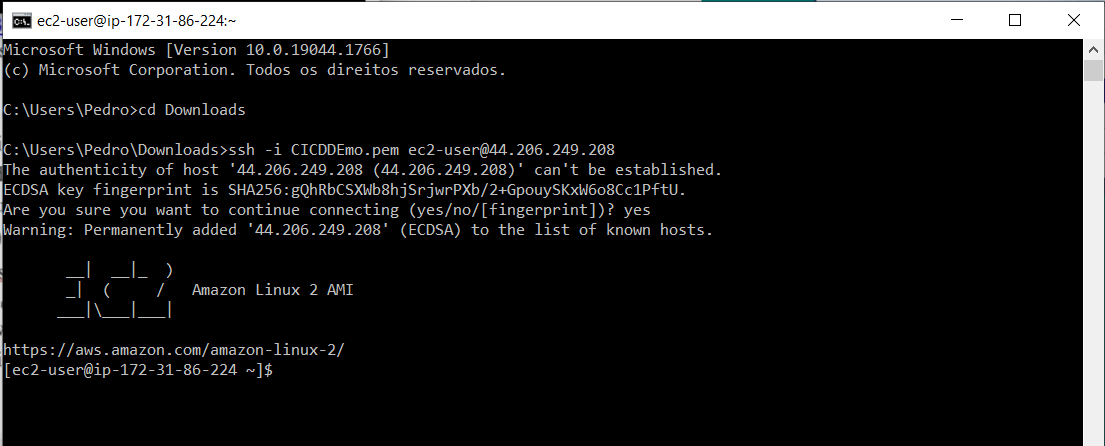


Install / Configure Jenkins:

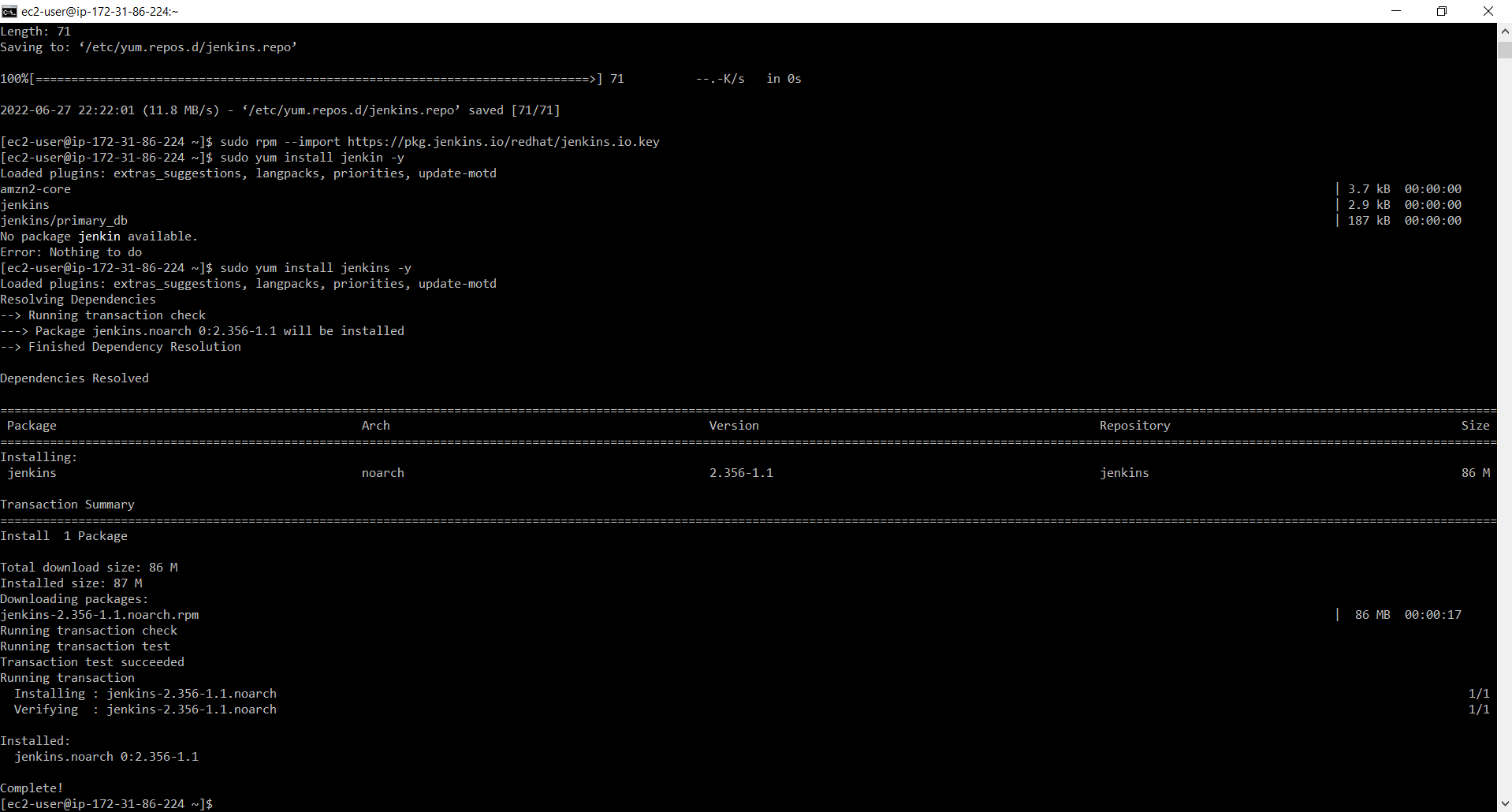
Add 8080 port to inbound rulles



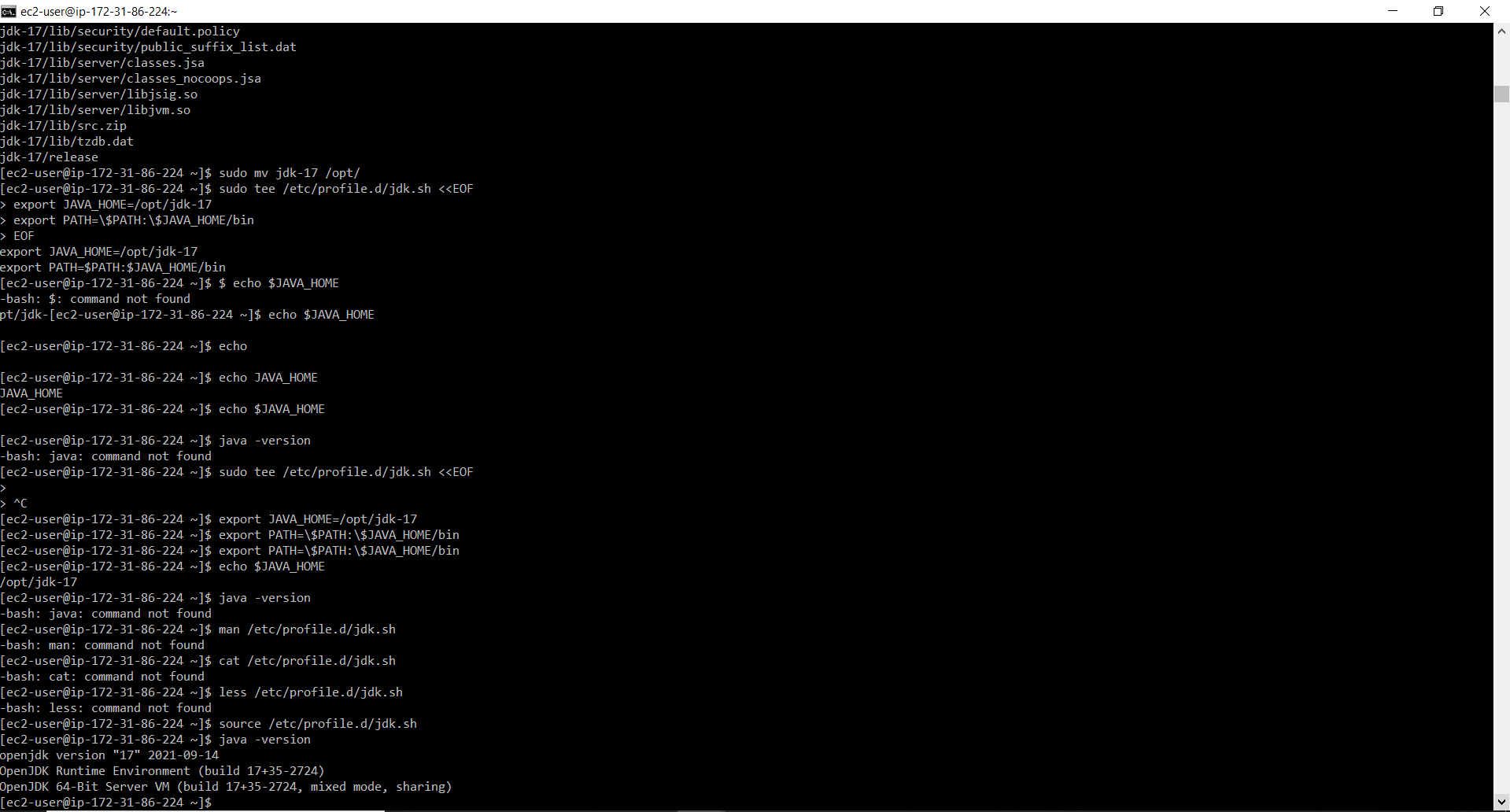
Connect to ec2 via ssh

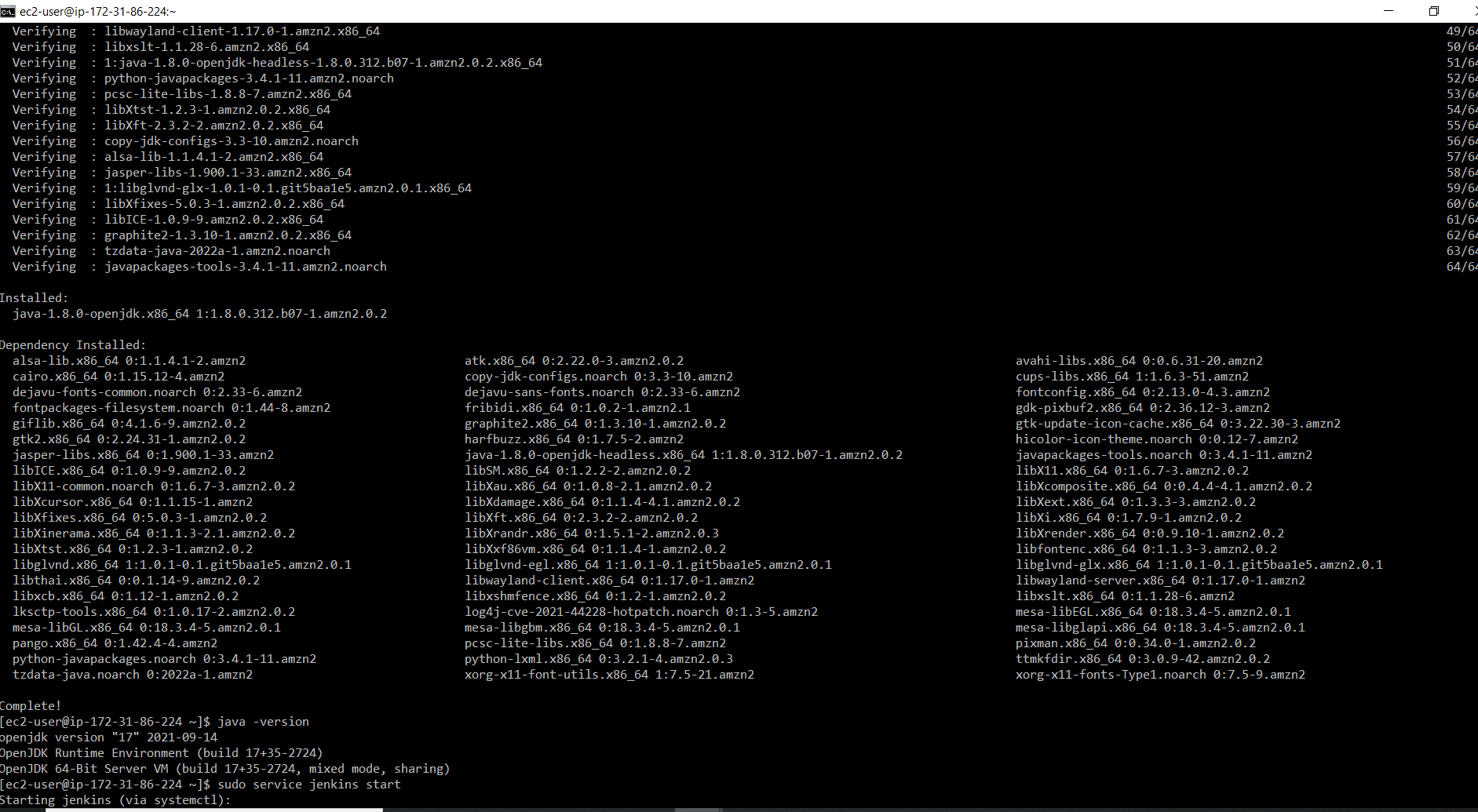


Install Jenkins

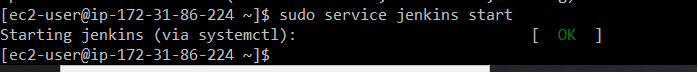


Install JDK

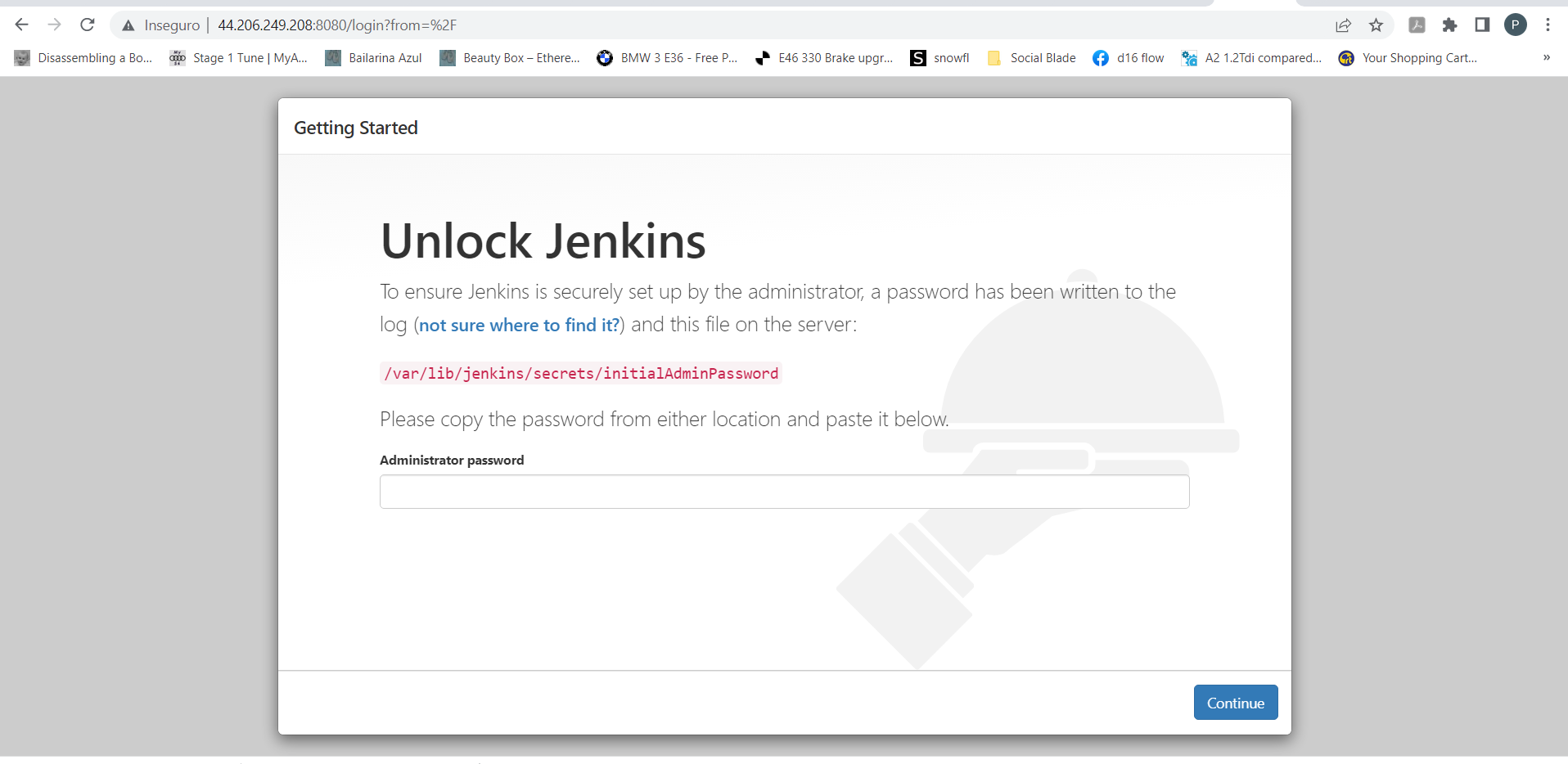




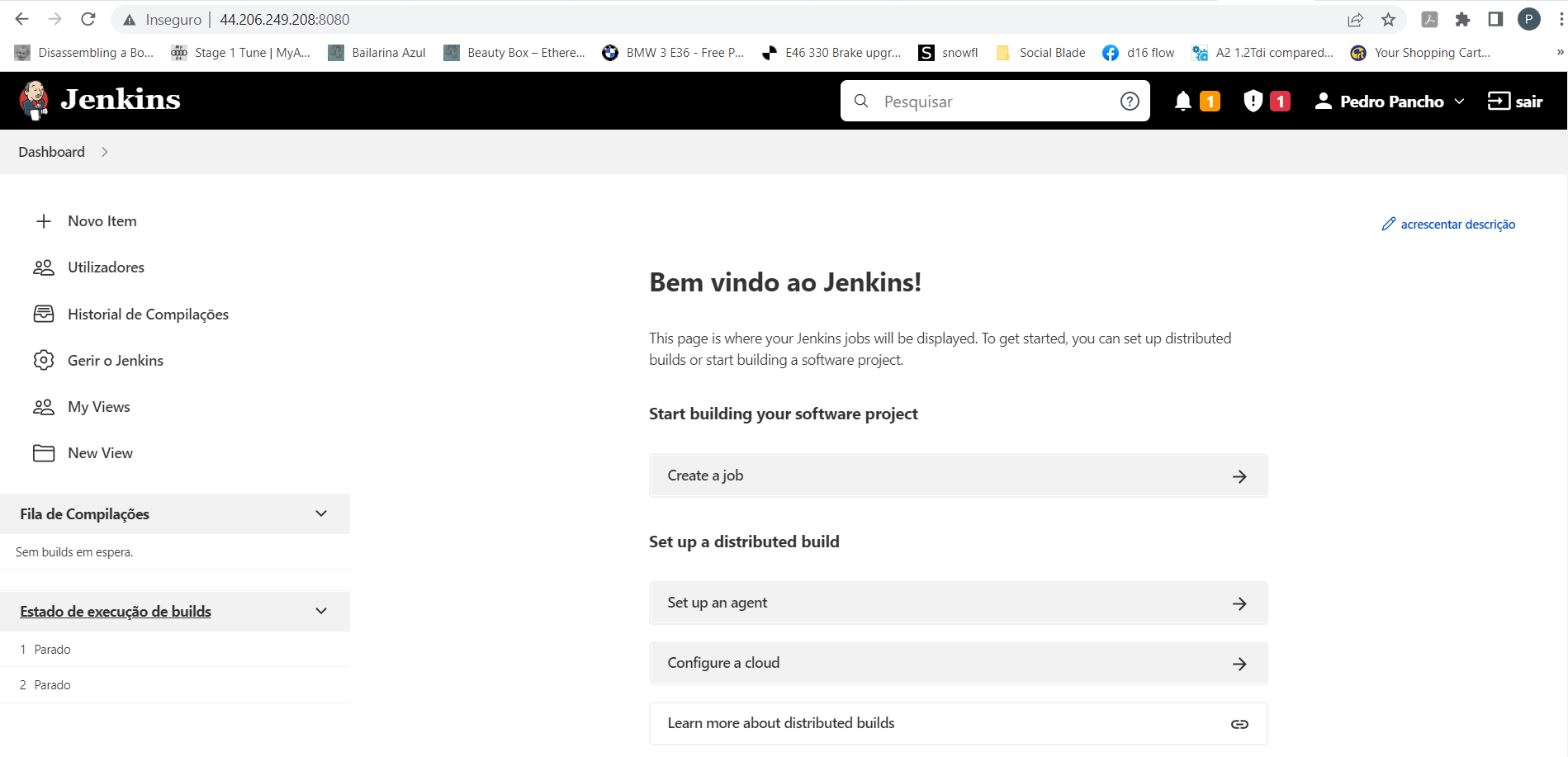
Staring jenkins



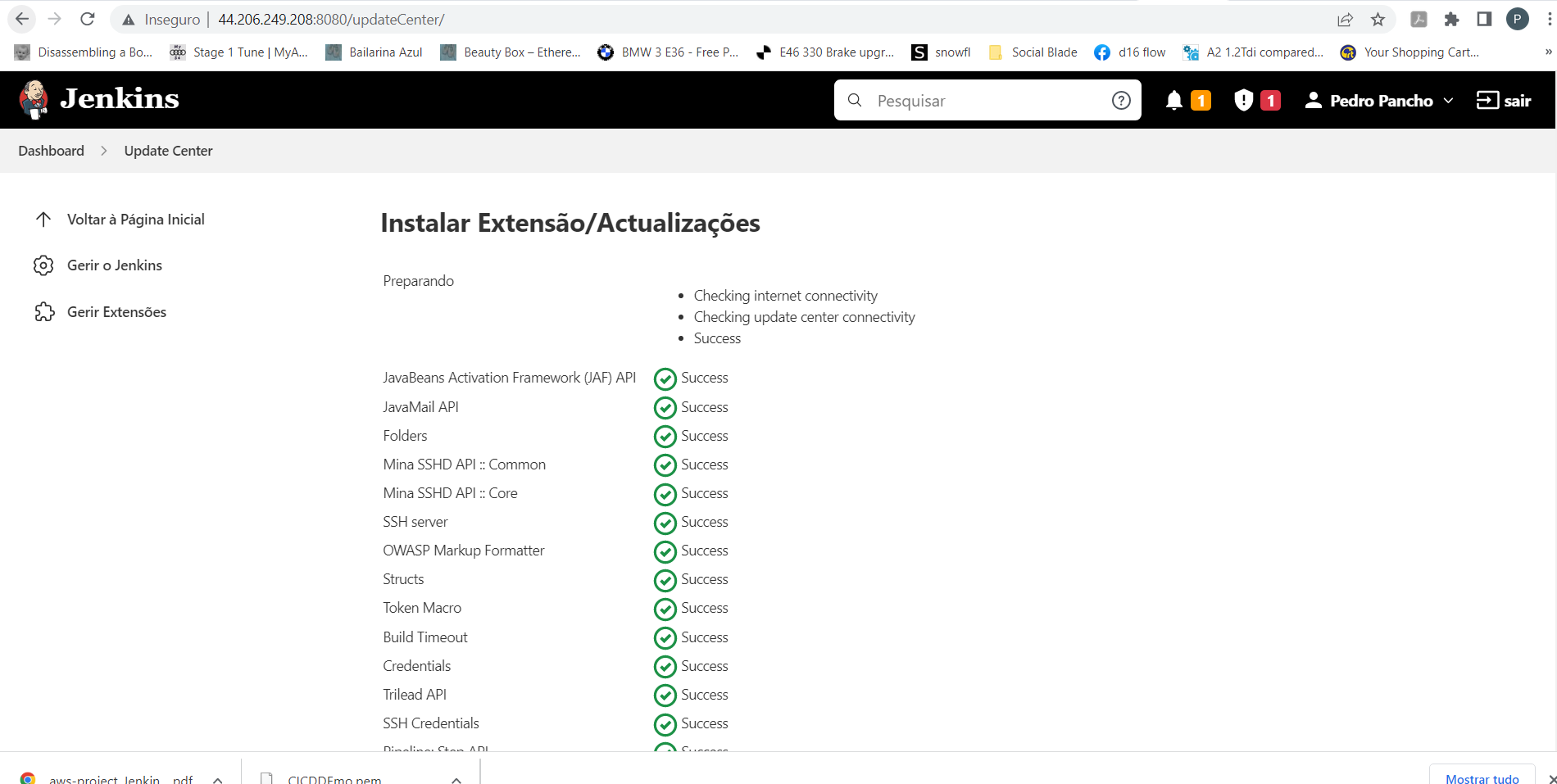
Connecting to Jenkins in EC2 via browser:



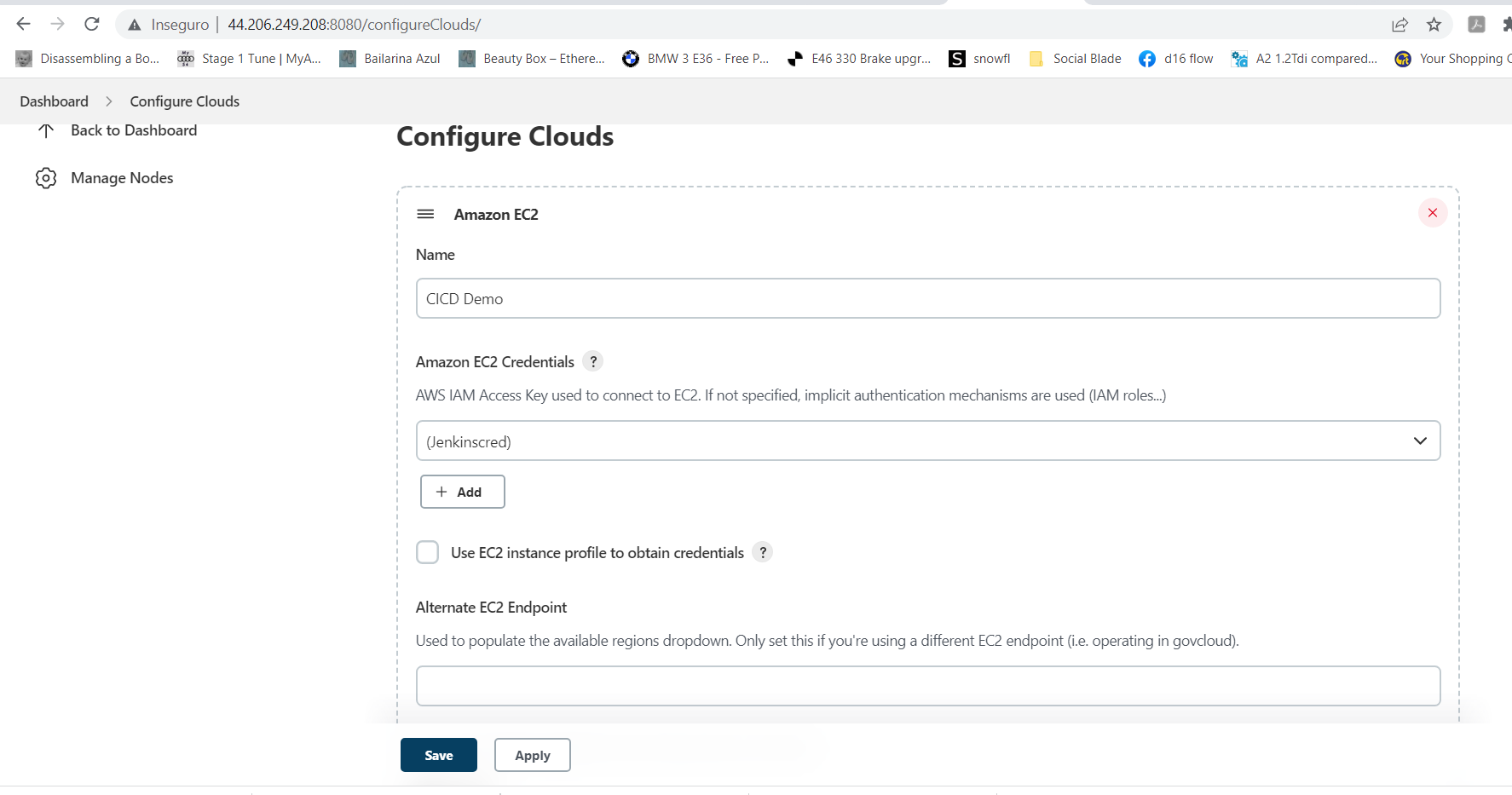
Finish configuarion of users and default plugins:

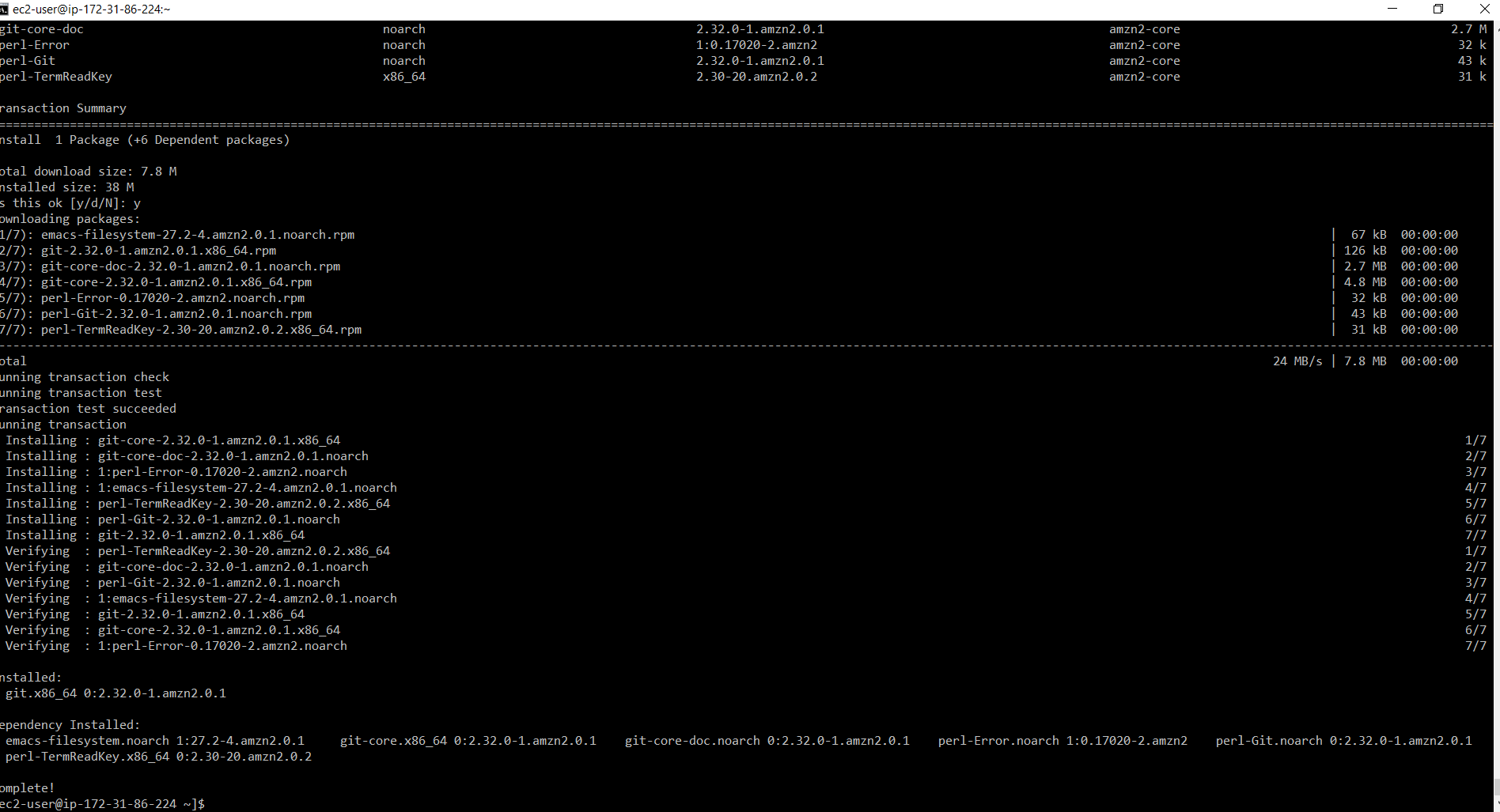


EC2 Plugin instalation:

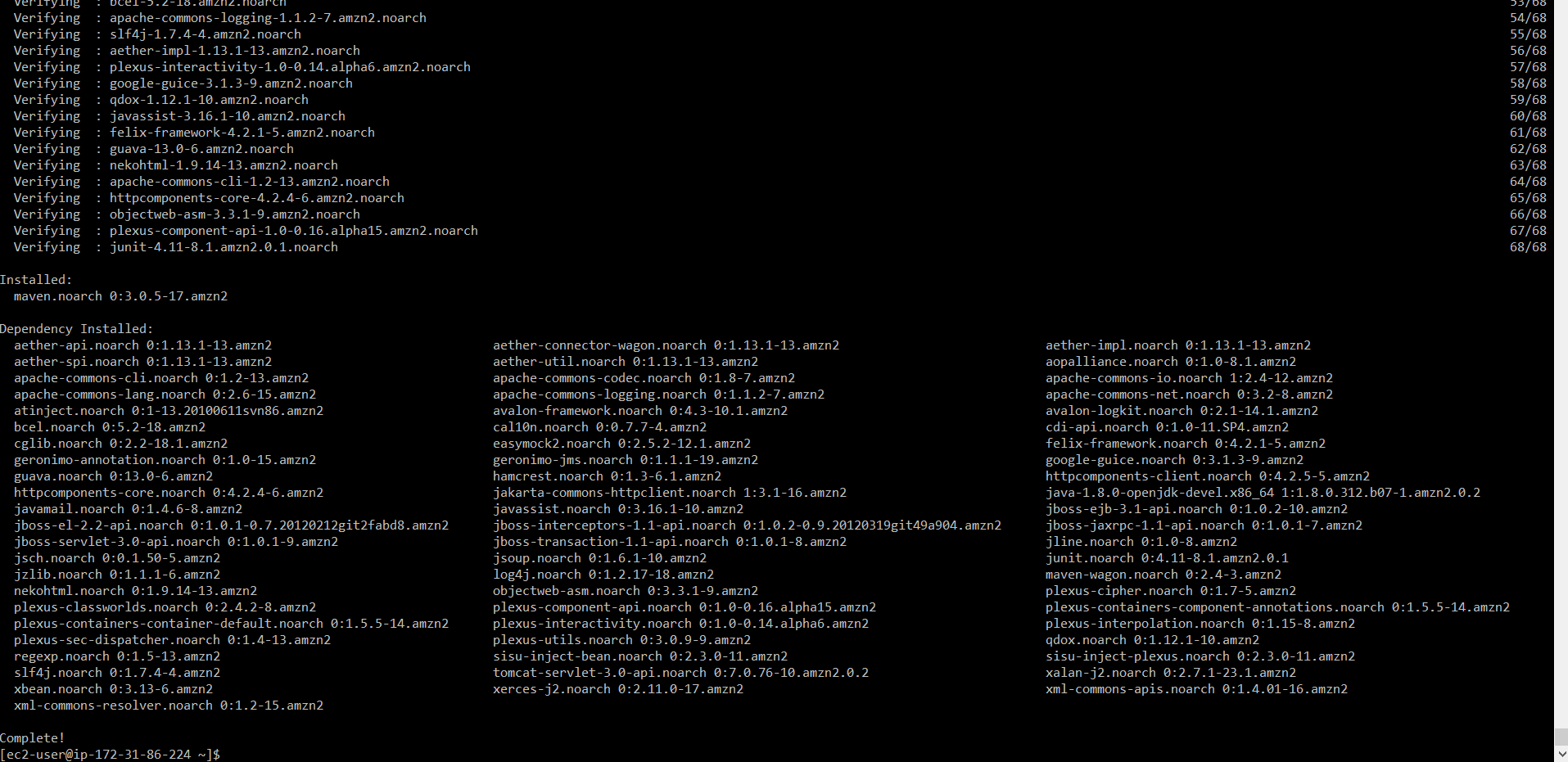


Configured credentials



Install git

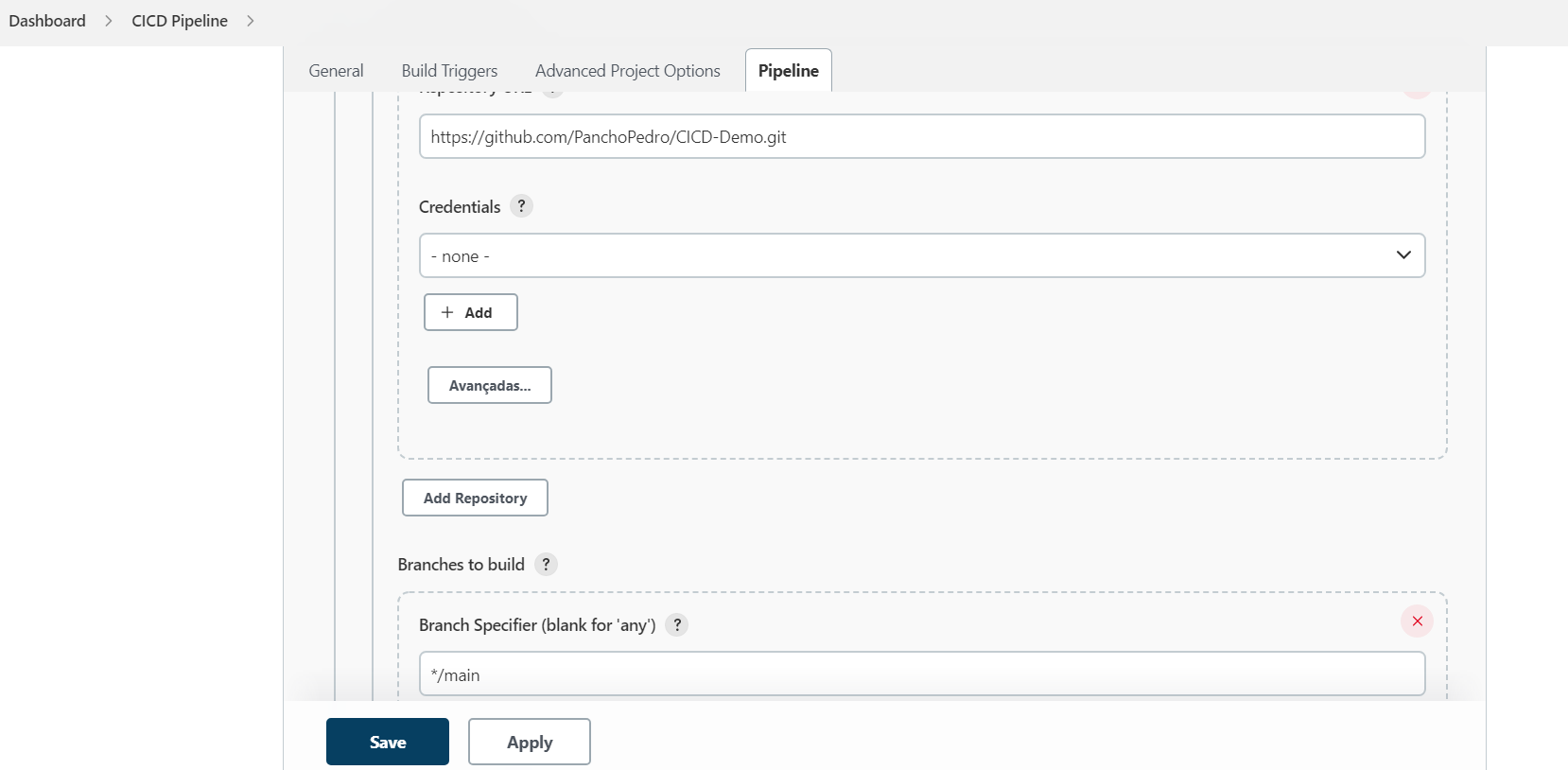
Install maven



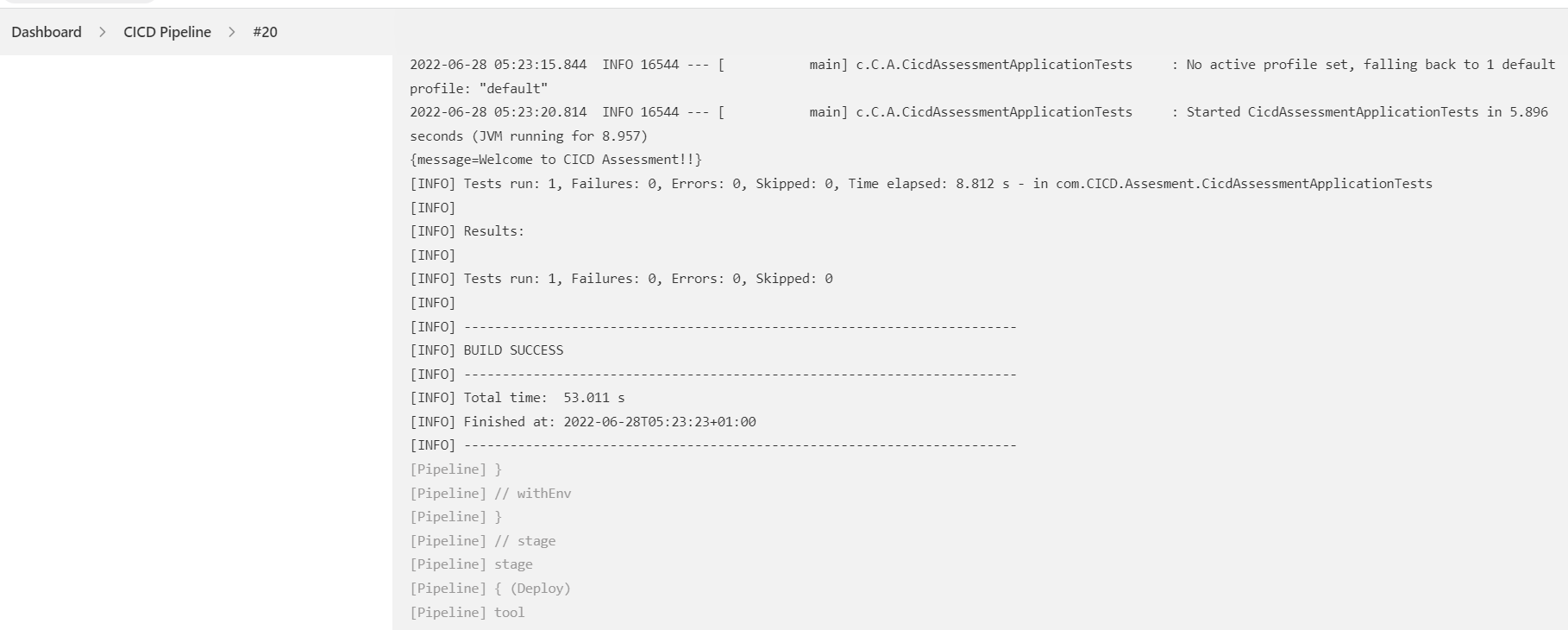
Had some issues with version of maven java and dependencies

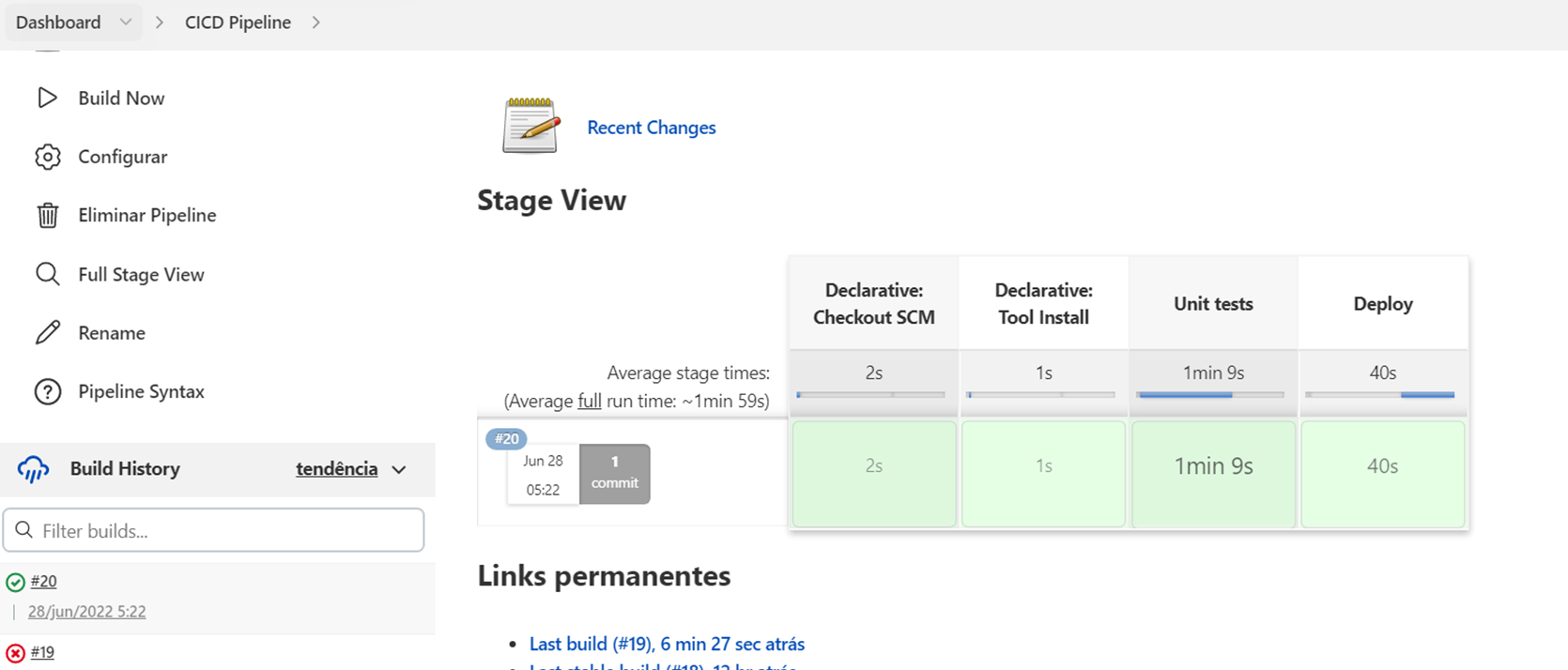
Took too long to fix …. Didn’t got screenshots of those at the time unable to take it now due to expired AWS

Configure Pipeline



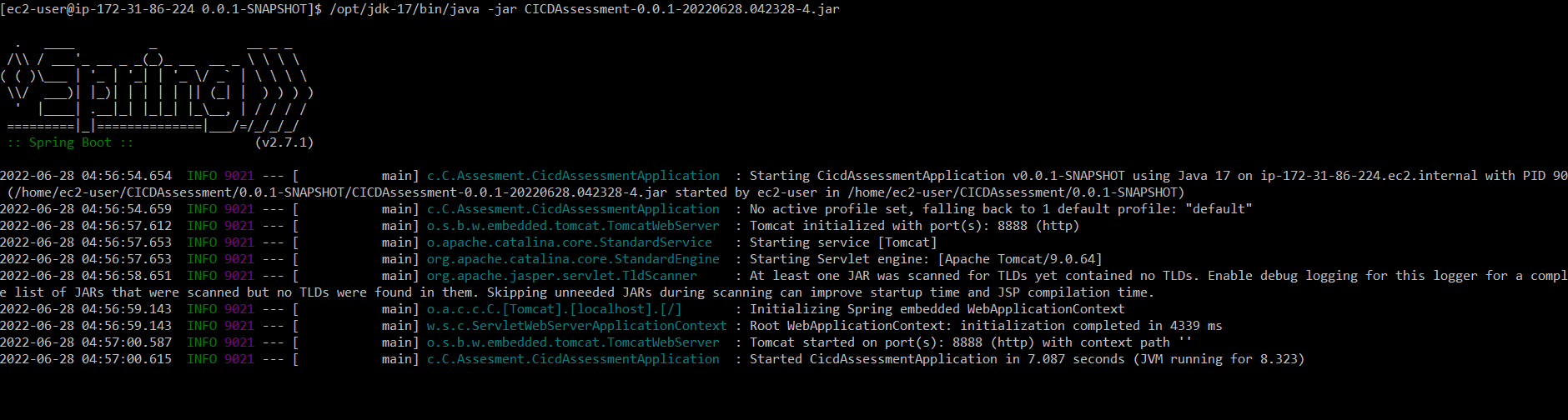
Testing and deploying



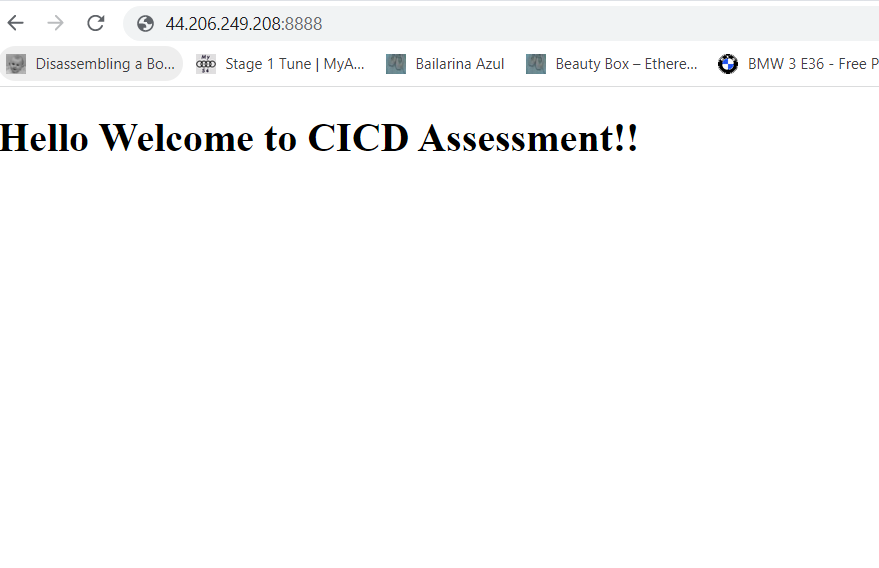


Missing Screenshot of inbound traffic rules for port 8888\* unable to take it now due to expired AWS

Running on EC2



Browser connected via port 8888



Changed testcase in order to fail:

Once tests fail no deployment is executed

