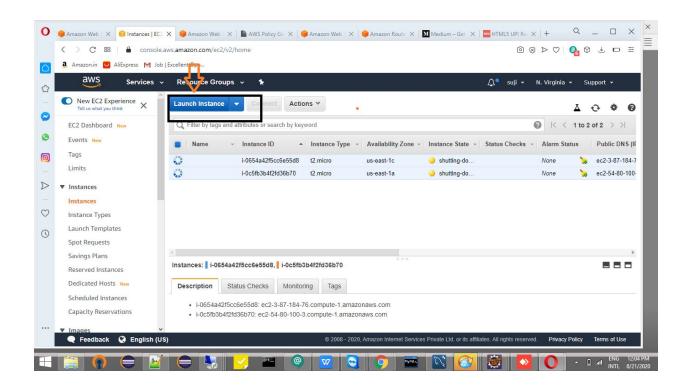
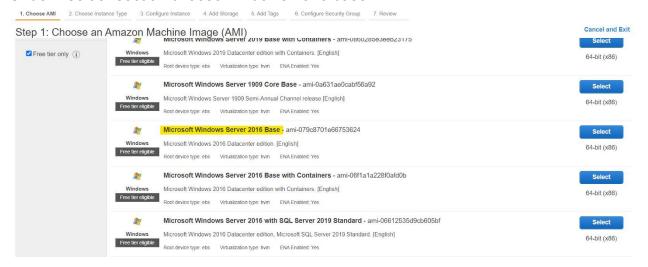
Deploying a Web server in windows instance:

STEP 1: AWS Console →EC2→instance→Launch instance

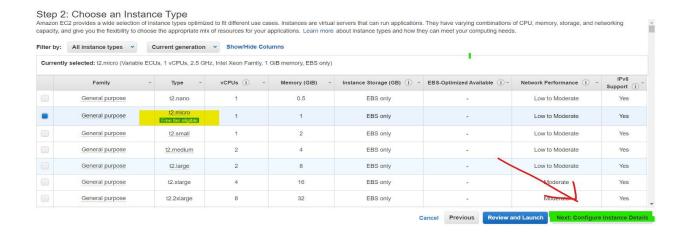


STEP 2

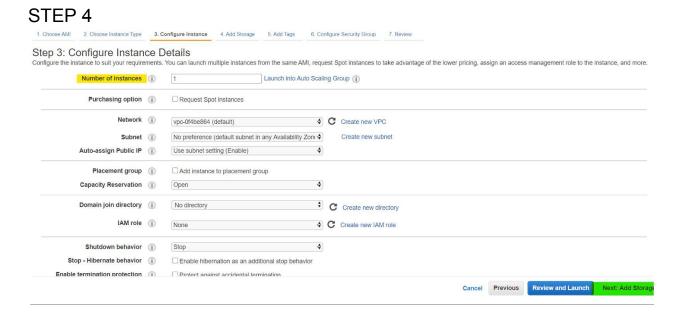
Under free tier section choose windows 2016 base AMI



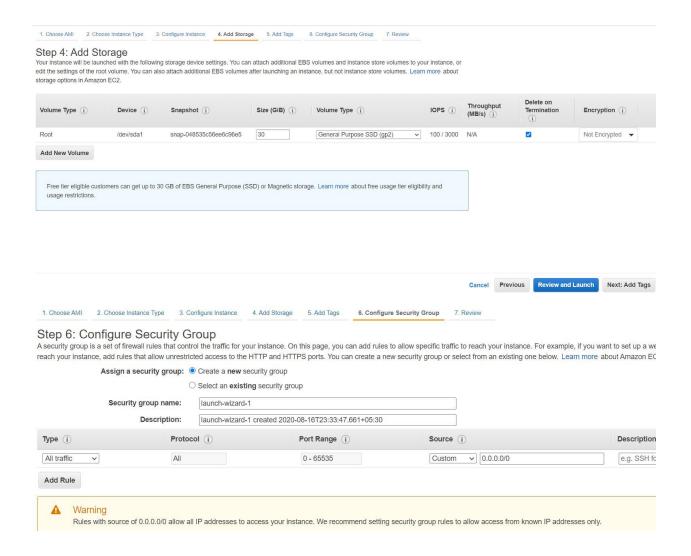
STEP 3



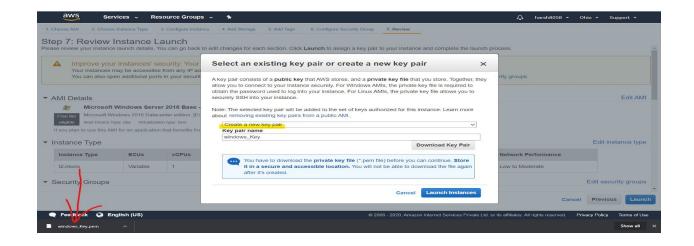
Select t2 micro instance type and move to next step



Choosing number of instance and hard disk space Also selecting firewall rule for the instance

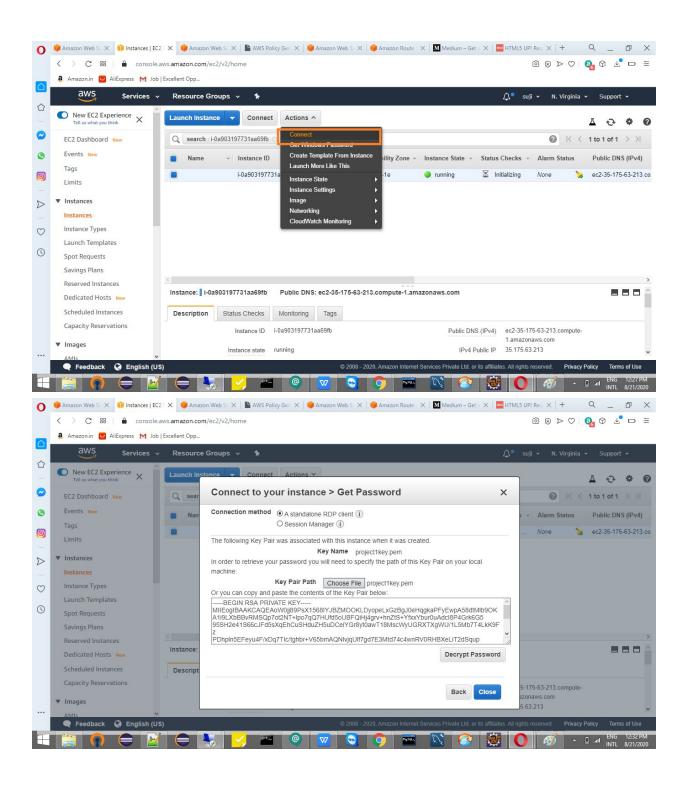


STEP 5 create a new key pair for authenticity of instance \rightarrow Key pair name \rightarrow Download

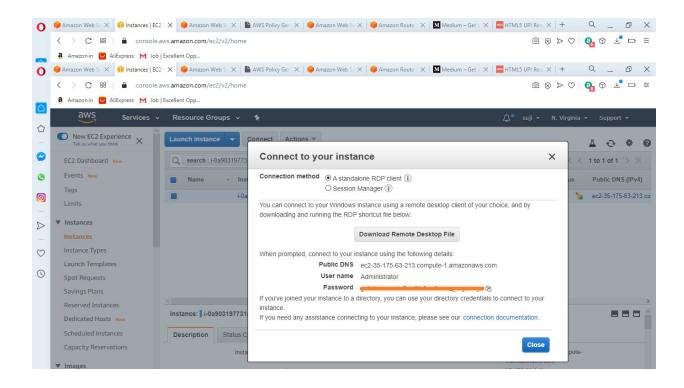


STEP 6

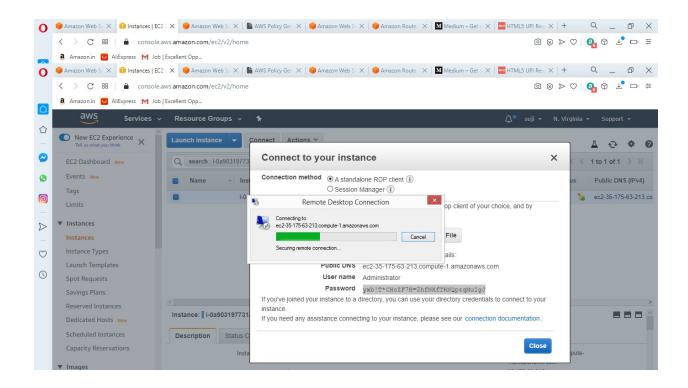
Connect →Get password



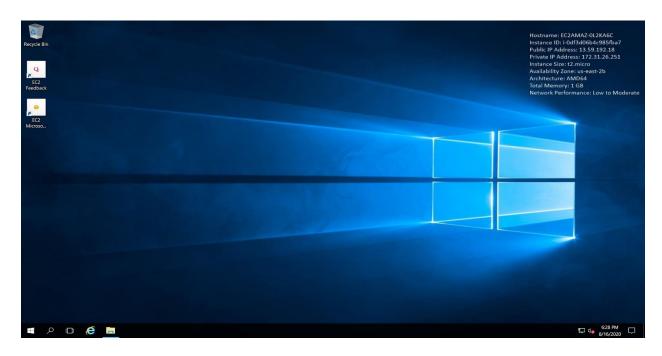
STEP 7



This password will be used to login admin user inside windows instance



STEP 8:

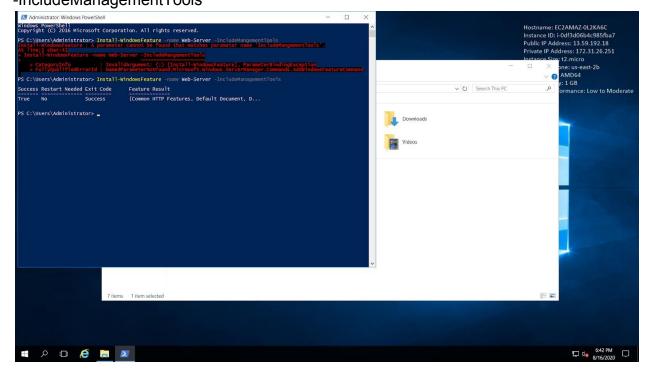


LAUNCHING WEB SERVER:

STEP 1:

Installing IIS web server using command line shell (windows power shell)

Command to be run :Install-WindowsFeature -name Web-Server -IncludeManagementTools



STEP 2:

After installation web server will be deployed and can be viewed by public

