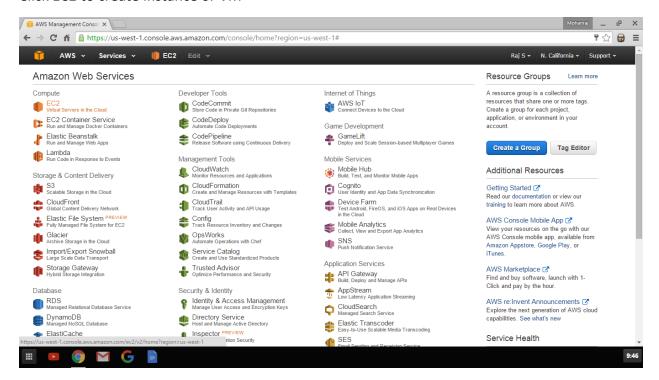
Lab-2 Access Cloud VMs

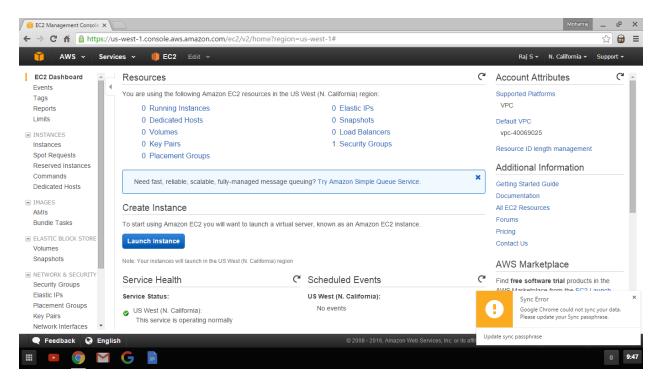
Login in to AWS Console

https://console.aws.amazon.com/console/home

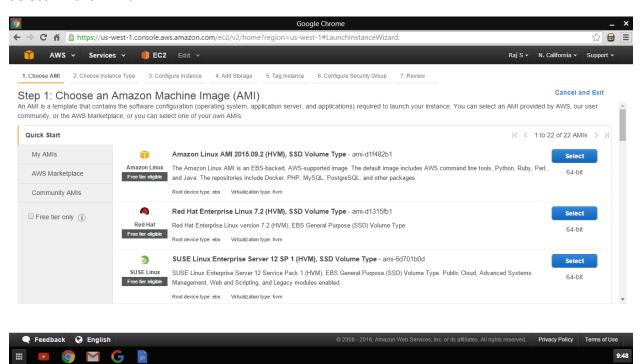
Click EC2 to create Instance or VM



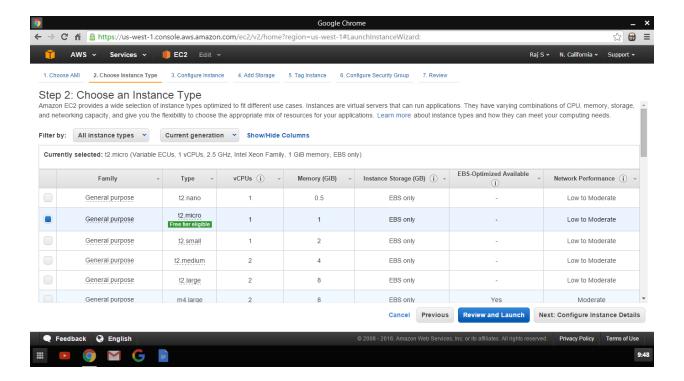
Click Launch Instance



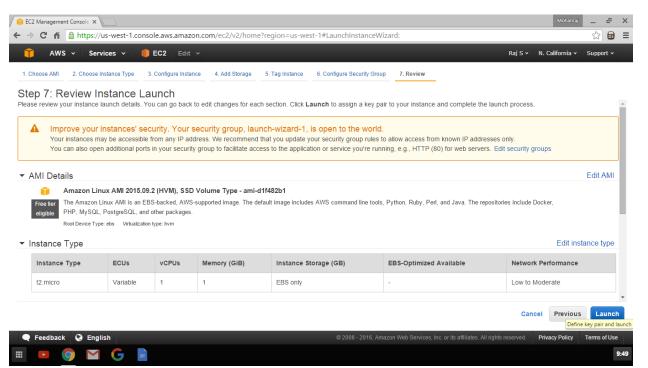
Select Amazon Linux AMI



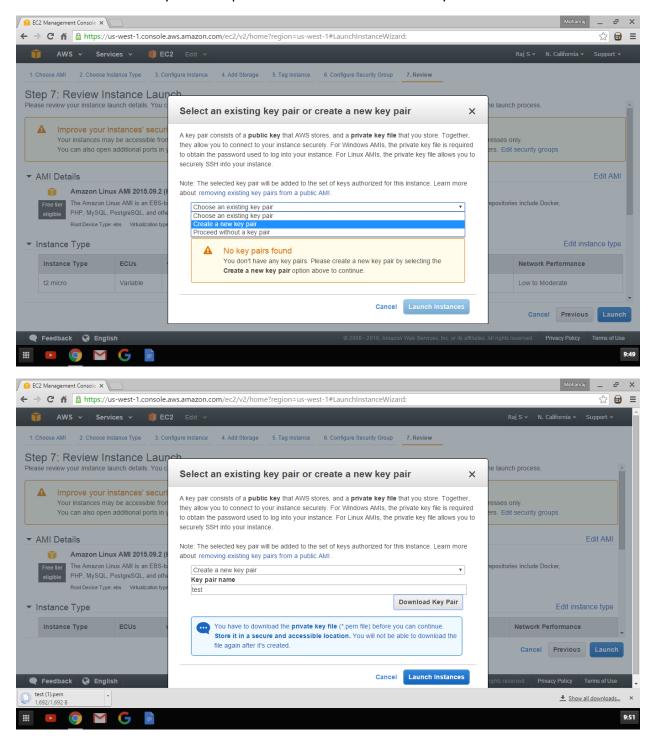
Choose T2.Micro and clock Review and Launch

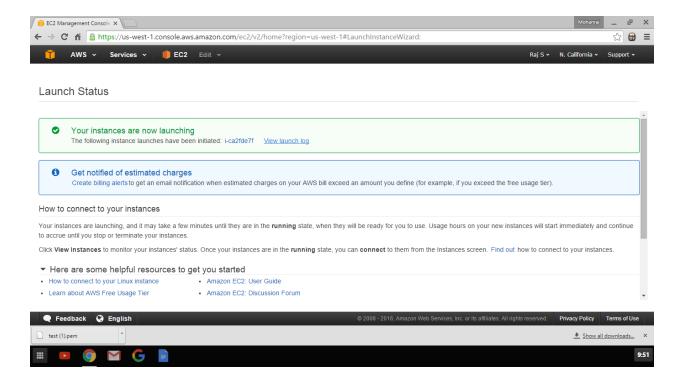


Click Launch in Review Screen

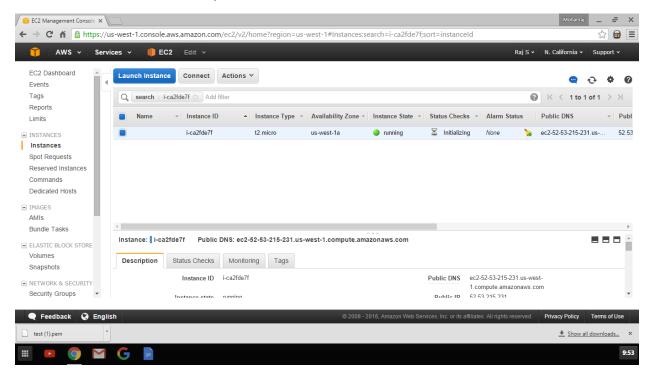


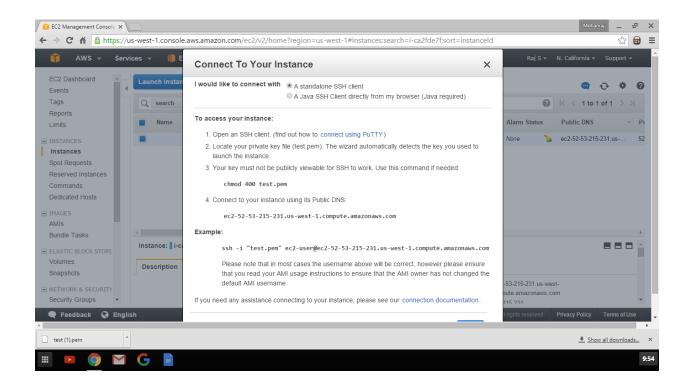
Choose Create New Key Pair and provide Name and Download Keys





Click Connect tab to find the Options to connect





Connecting using Putty

Download Putty and PuttyGen from the below URL

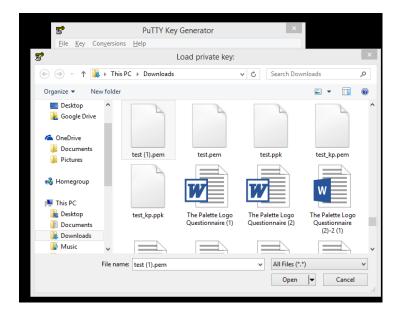
http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html

Open PuttyGen

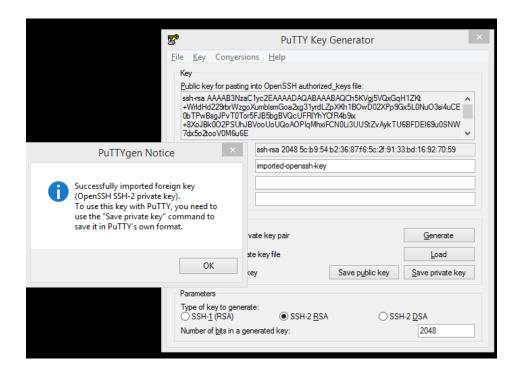
Open Putty Key Generator

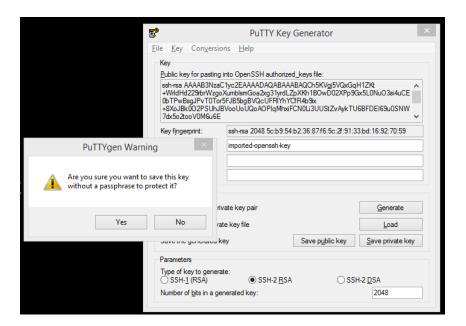


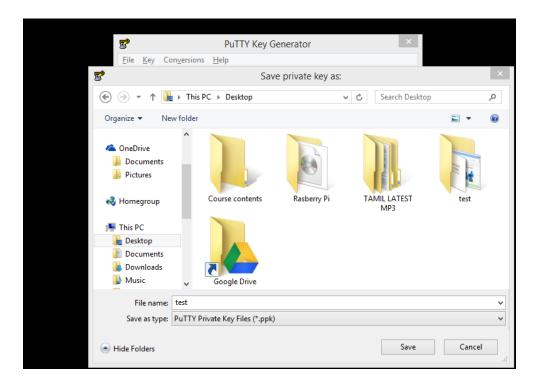
Click Load and lead the PEM File downloaded while creating the Instance Select All Files to show the .pem files



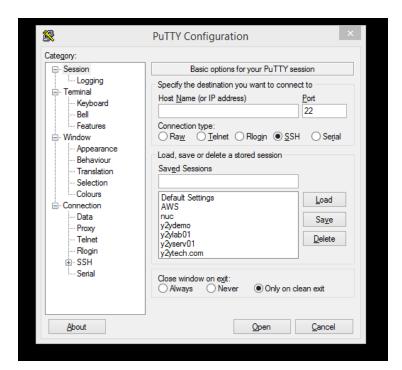
Use Save private key to Save it in PPK Format which Putty Understands



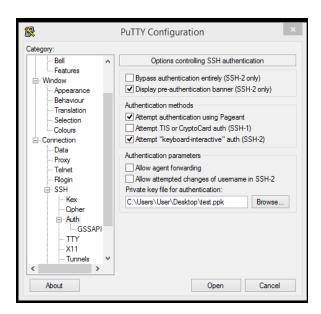




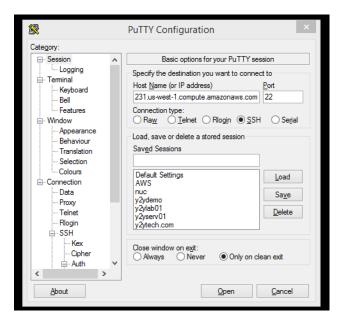
Open Putty



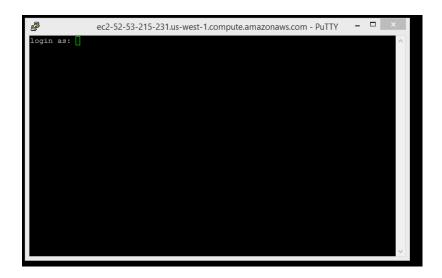




Go to session and Put the DNS name show in Connect Tab of AWS console

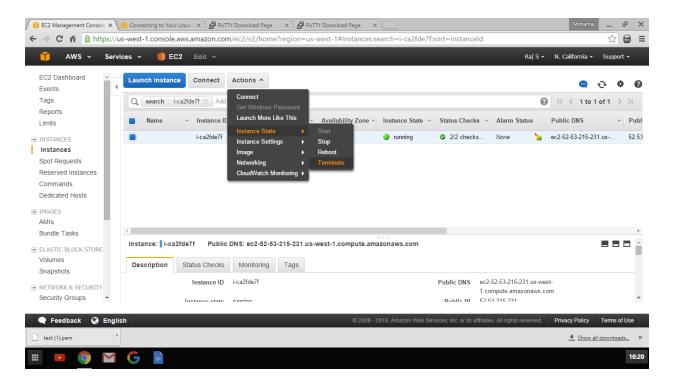


Enter ec2-user as User name

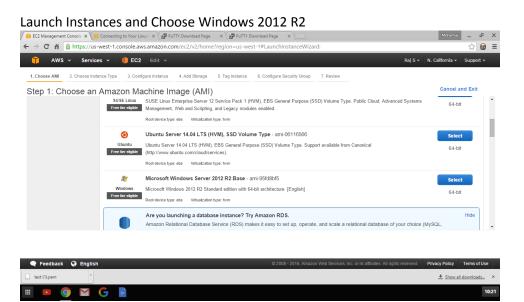


It connects to the VM Using Private Key instead of Passwords.

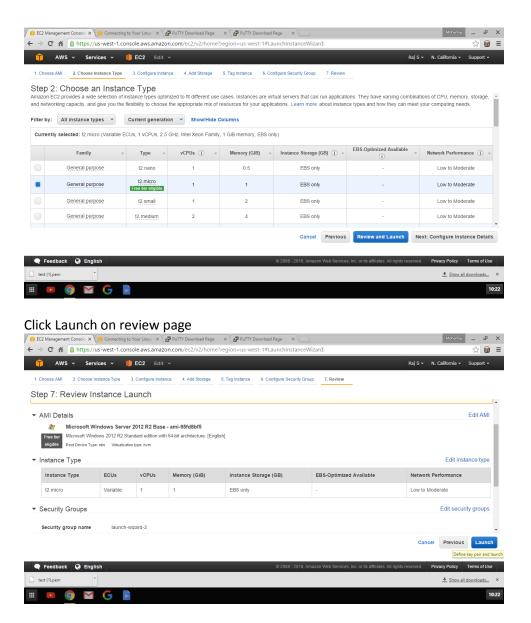
Terminate the VM



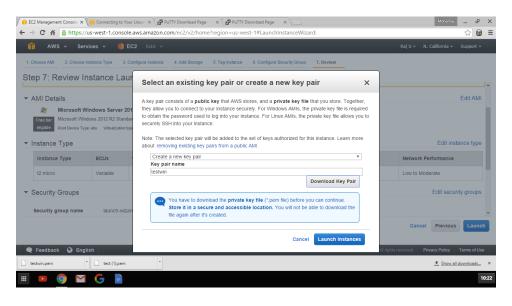
Access Windows VM



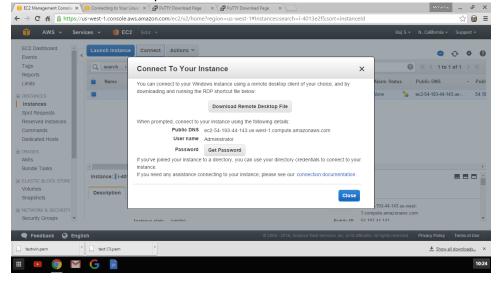
Choose t2.micro instance and click review and launch



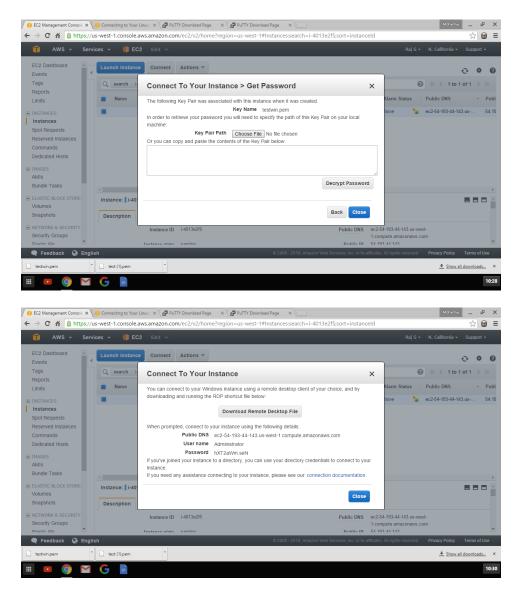
Download Key Pair



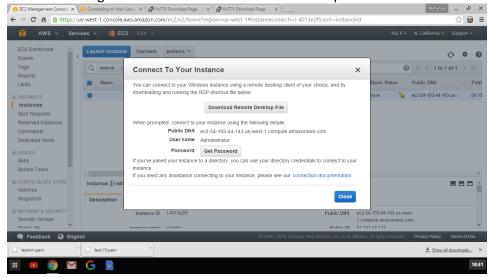
Once Instance is in ready state click Connect



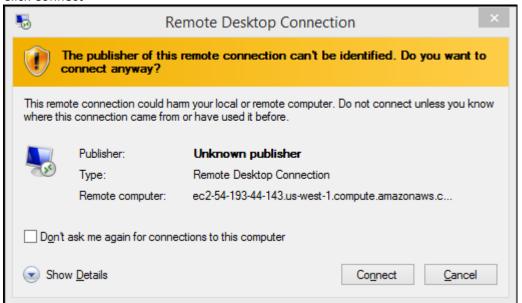
Click Get Password, Upload key file and click Decrypt password to get Administrator password Save the password



Click Connect again and click download Remote desktop file



Click Connect



Type Admin Password



You are now connected to Windows Desktop



Terminate the VM

