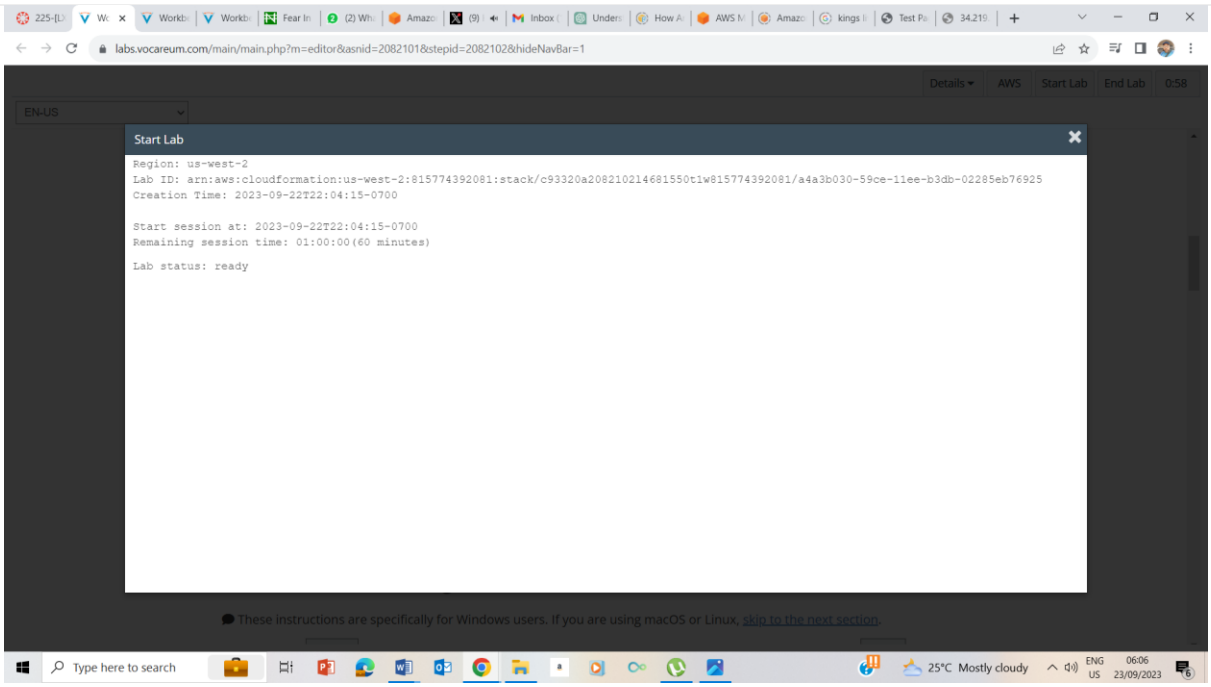
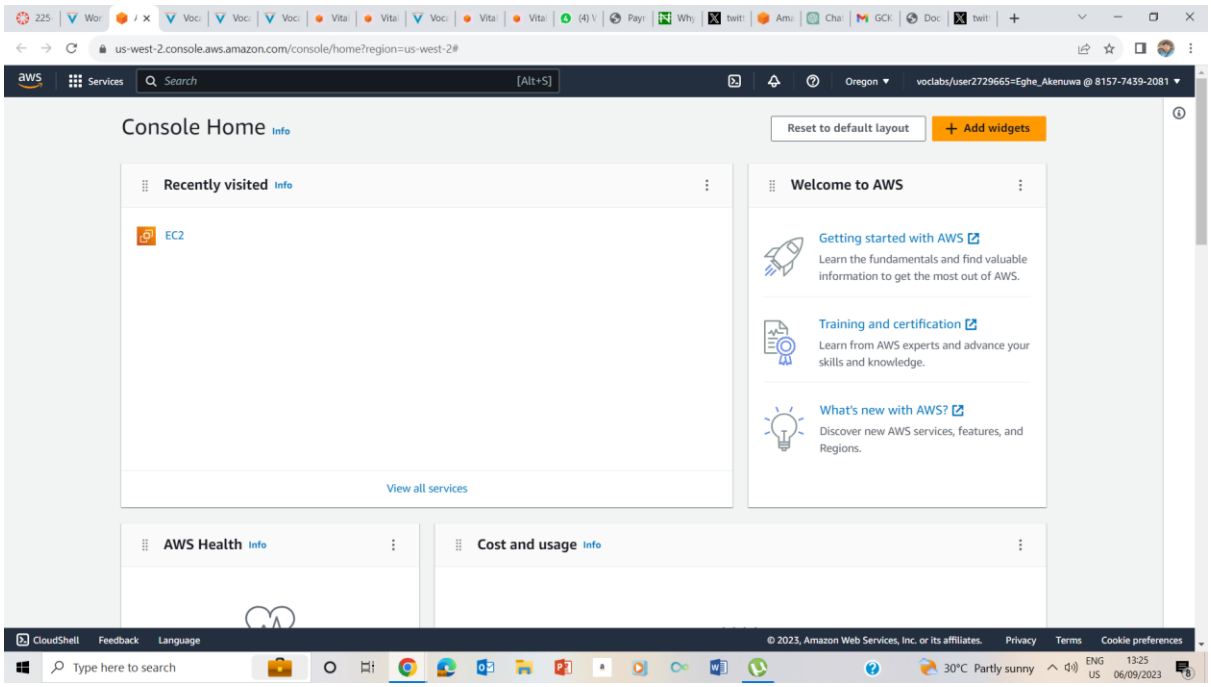
Introduction to an Amazon Linux Amazon Machine Image (AMI)

Accessing the AWS Management Console



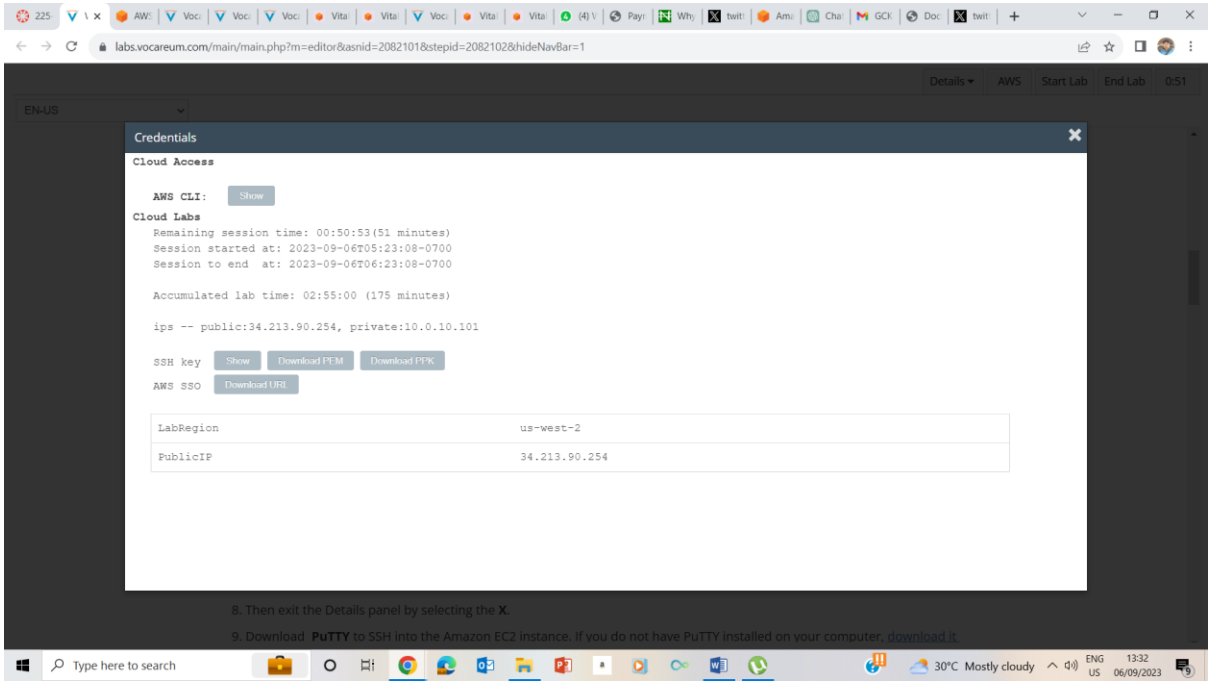
1. Start Status - Ready



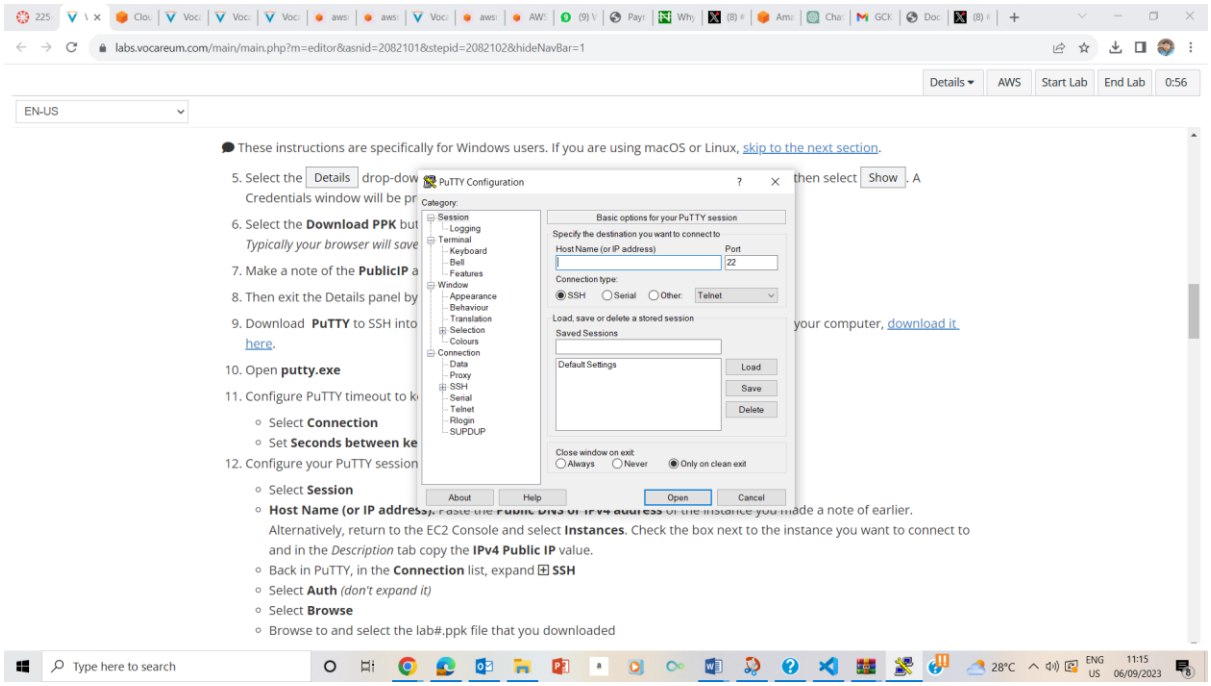
2. Clicked on AWS to take me to the AWS management console.

Task 1: Use SSH to connect to an Amazon Linux EC2 instance

Windows Users: Using SSH to Connect

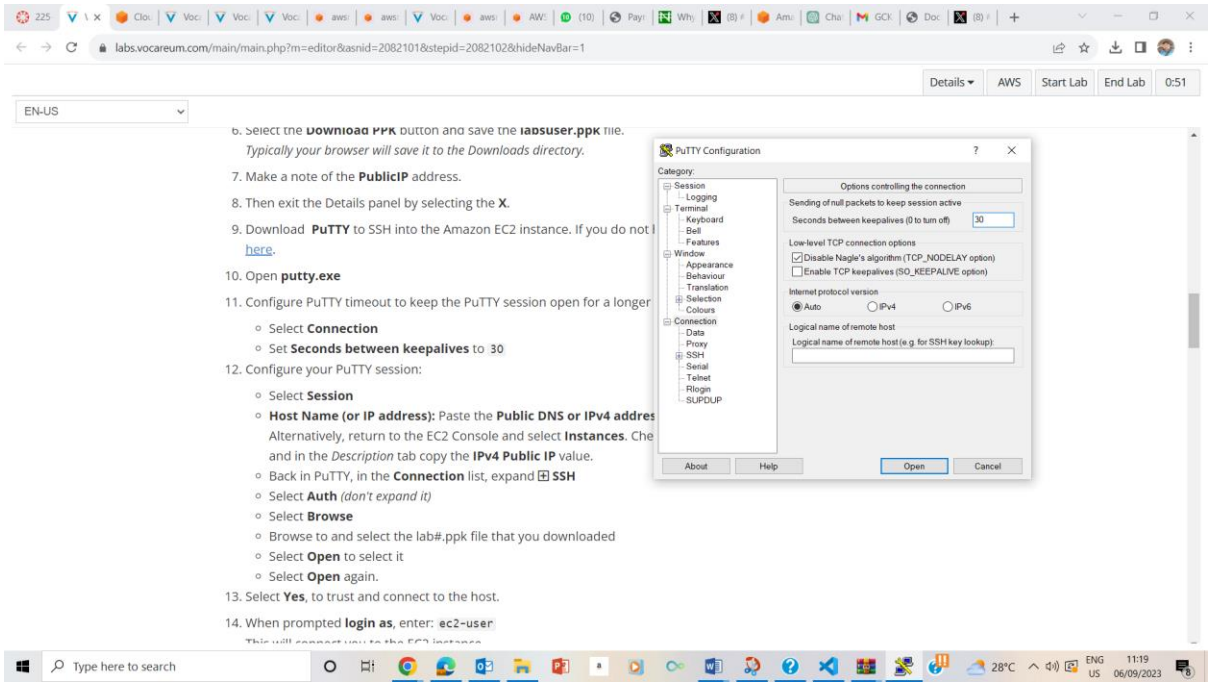


5. Clicked on Details Dropdown Box and show. I made note of the Public IP address and also downloaded PPK button.



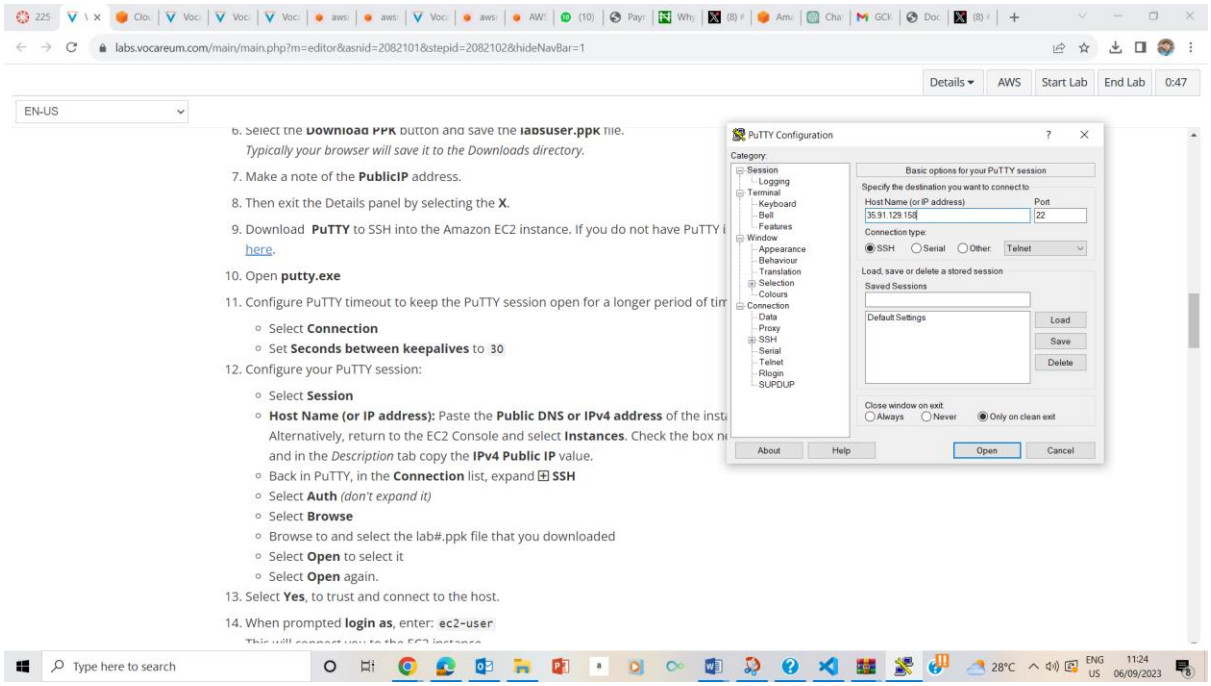
9-10 I downloaded Putty , opened putty.exe to run the putty file

RUNNING PUTTY.EXE

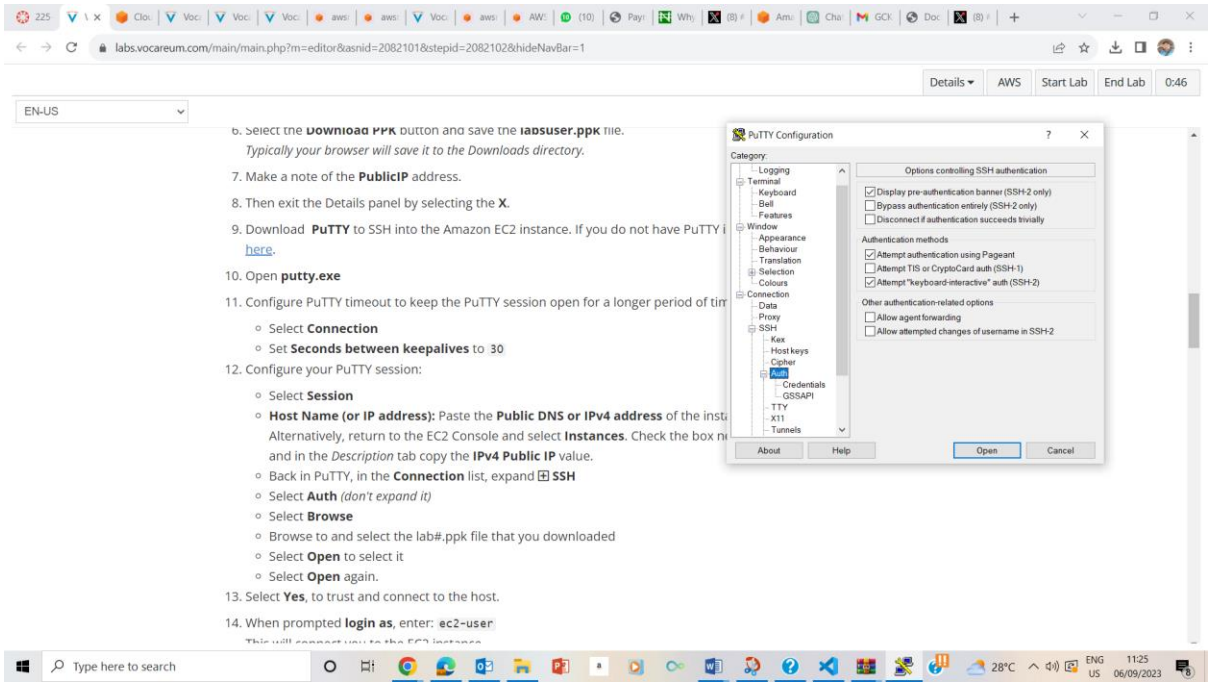


11 I select Connection and set the seconds between keepalives to 30

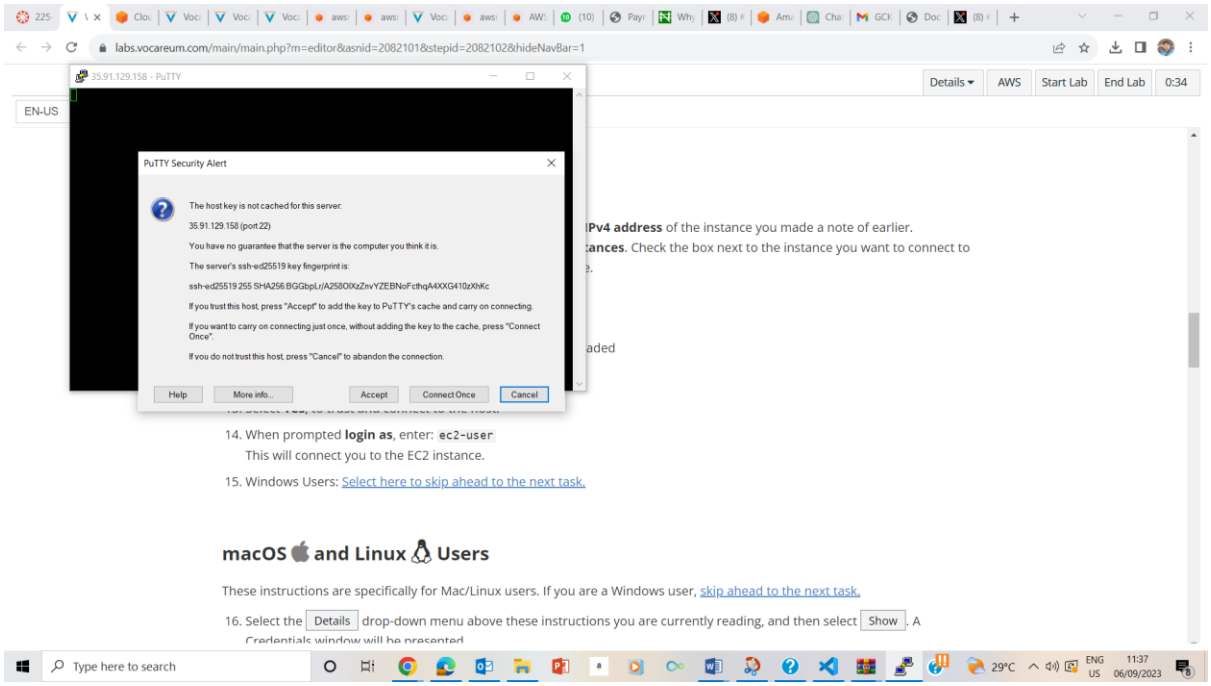
Configuring PUTTY to keep sessions alive for longer periods i.e. 30 Seconds



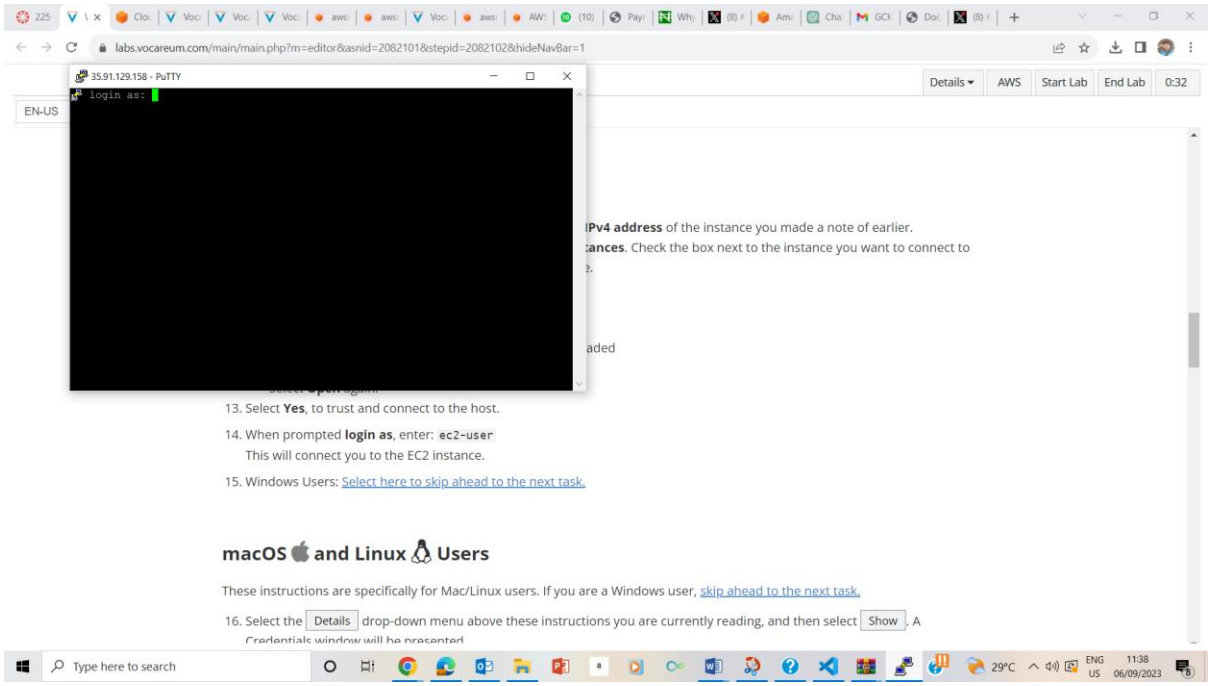
Inputting the IP address into the session.

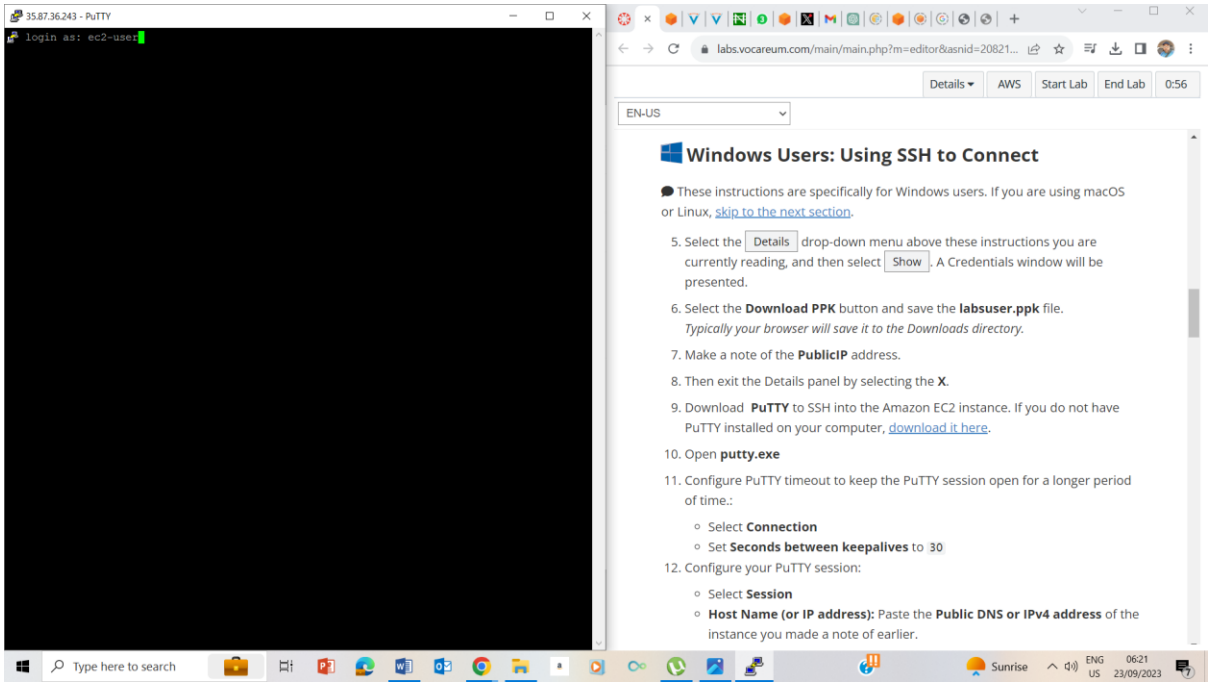


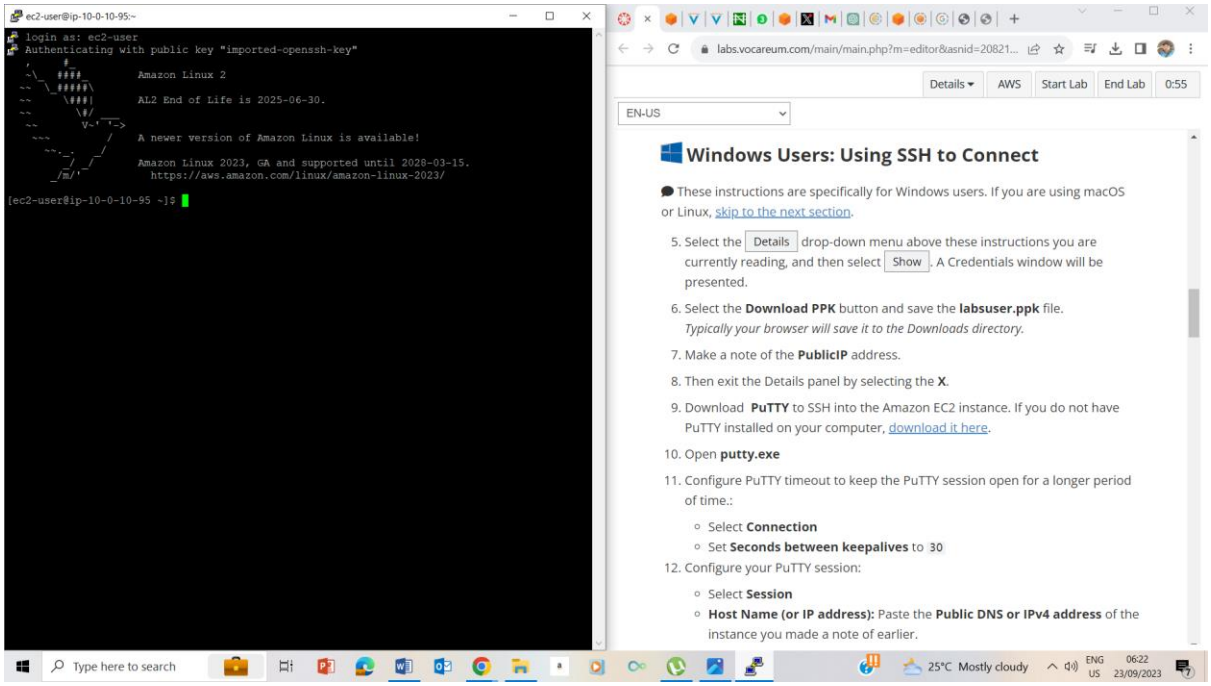
Expansion of SSH



Accepting the connection

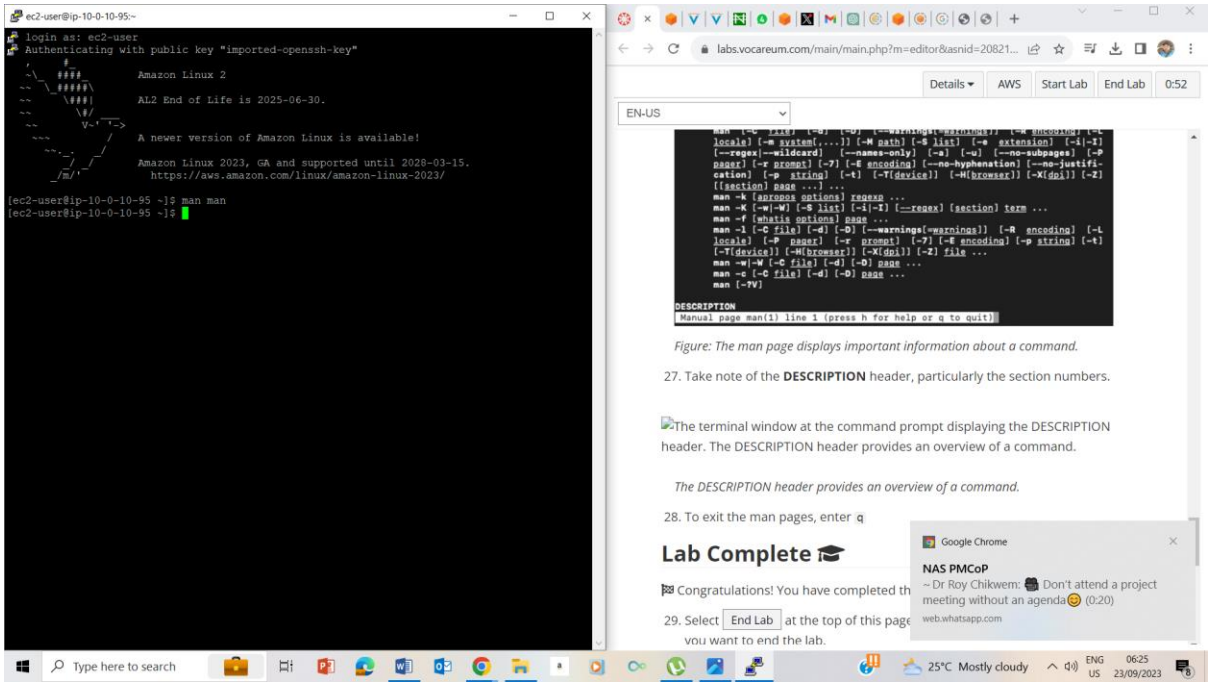


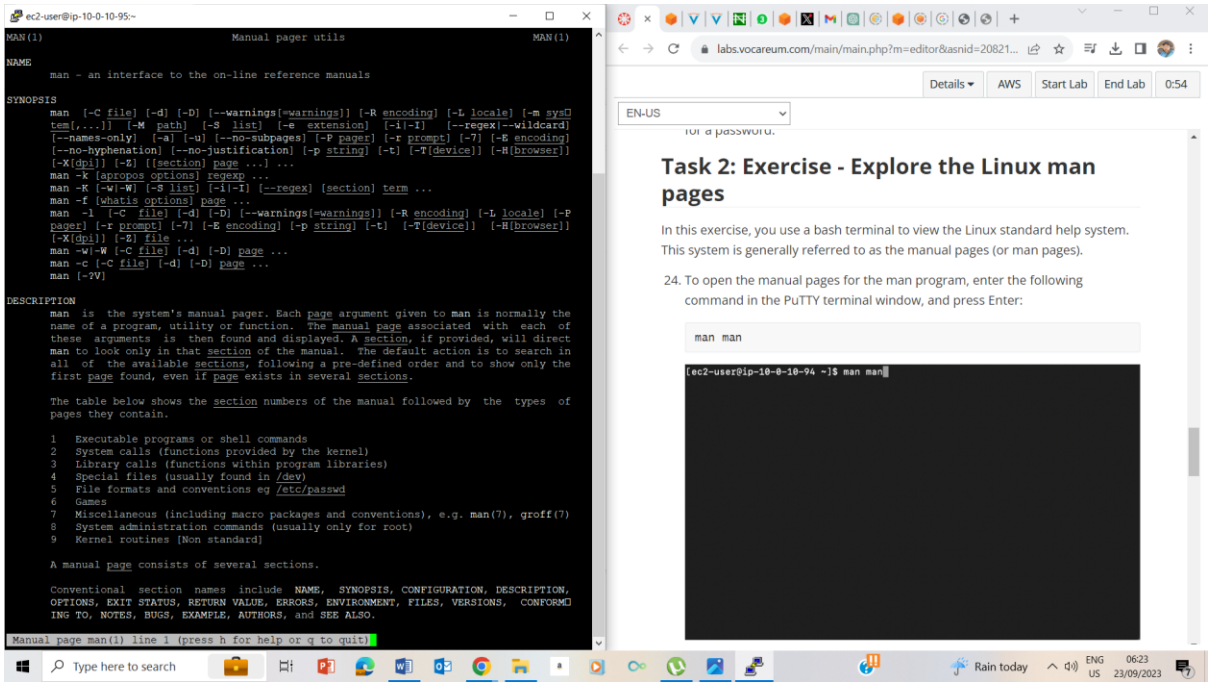




Entered user as ec2-user

Task 2: Exercise - Explore the Linux man pages

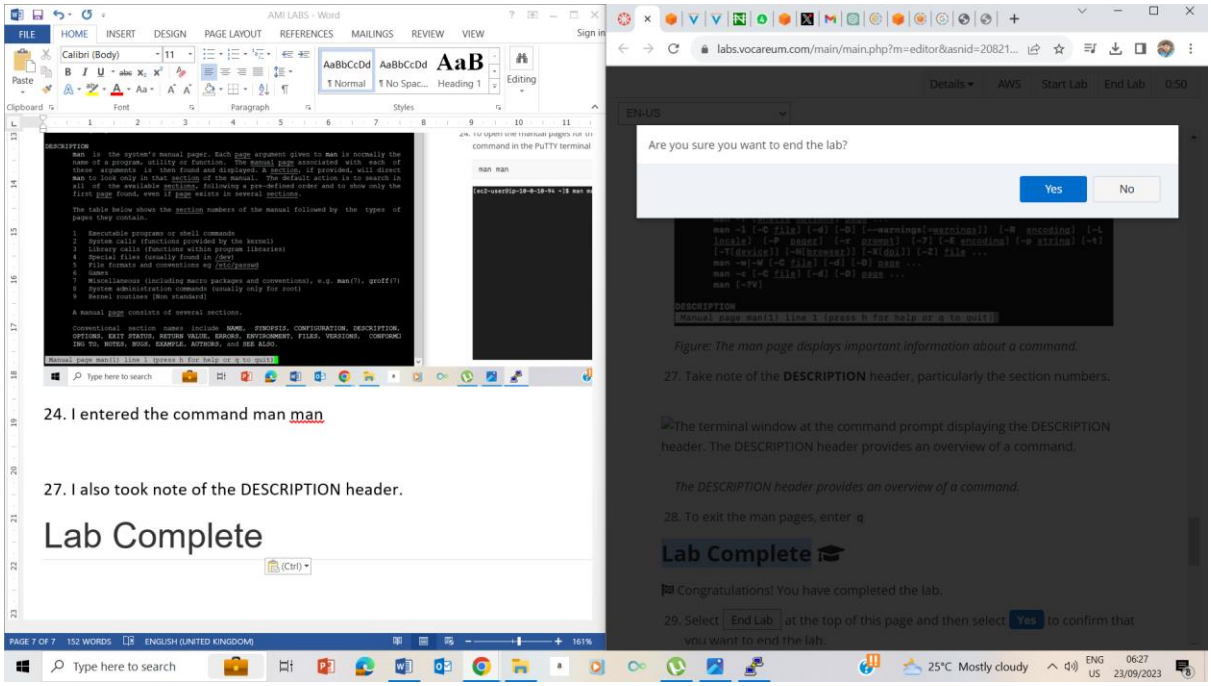


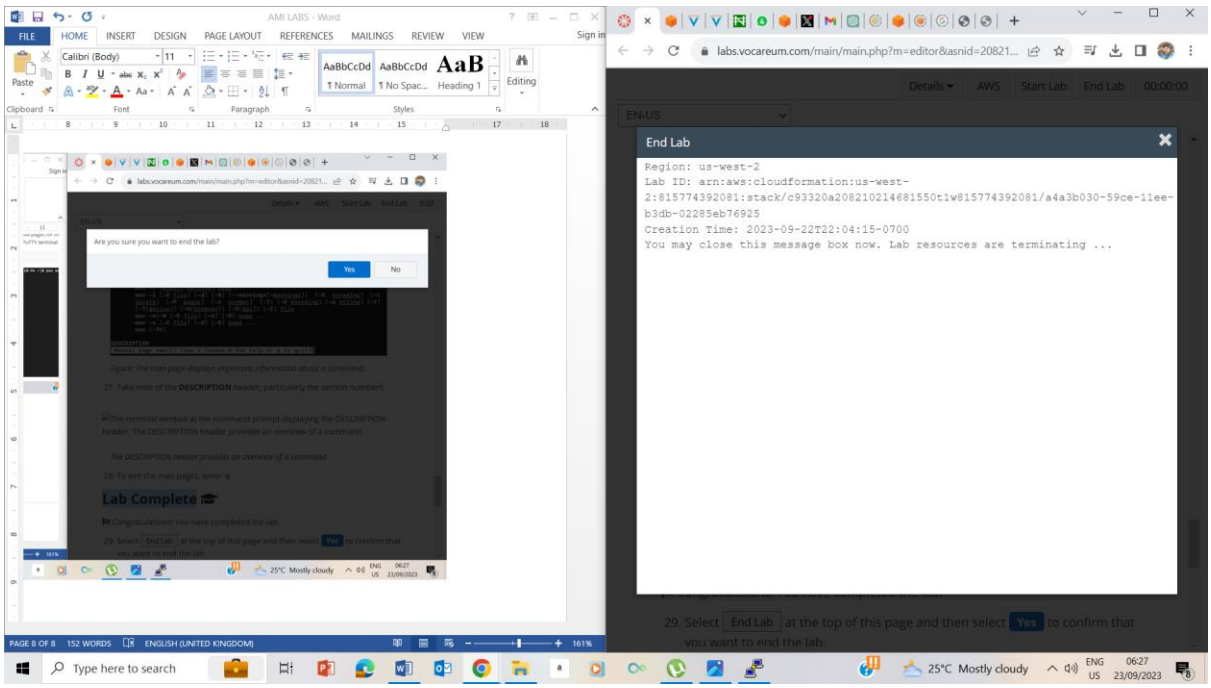


24. I entered the command man man

27. I also took note of the DESCRIPTION header.

Lab Complete


AMI LABS - Word
Are you sure you want to end the lab?
Yes
No
24. I entered the command man man
27. I also took note of the DESCRIPTION header.
Lab Complete
Figure: The man page displays important information about a command.
27. Take note of the DESCRIPTION header, particularly the section numbers.
The terminal window at the command prompt displaying the DESCRIPTION header. The DESCRIPTION header provides an overview of a command.
The DESCRIPTION header provides an overview of a command.
28. To exit the man pages, enter q
Lab Complete
Congratulations! You have completed the lab.
29. Select End Lab at the top of this page and then select Yes to confirm that you want to end the lab.


AMI LABS - Word
End Lab
Region: us-west-2
Lab ID: arn:aws:cloudformation:us-west-2:815774392081:stack/c93320a2082102146815550t1w815774392081/a4a3b030-59ce-11ee-b3db-02285eb76925
Creation Time: 2023-09-22T22:04:15-0700
You may close this message box now. Lab resources are terminating ...
29. Select End Lab at the top of this page and then select Yes to confirm that you want to end the lab.