Access aws server platform using ssh

$ ssh -i "SSH\_KEY.pem" ubuntu@15.207.114.159

The authenticity of host '15.207.114.159 (15.207.114.159)' can't be established.

ED25519 key fingerprint is SHA256:yV5tZsvpgQfCm+IxZaXmXlNSxgS6CSXhJhrIIi6i4F8.

This key is not known by any other names.

Are you sure you want to continue connecting (yes/no/[fingerprint])? yes

Warning: Permanently added '15.207.114.159' (ED25519) to the list of known hosts.

Welcome to Ubuntu 22.04.3 LTS (GNU/Linux 6.2.0-1018-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/pro

System information disabled due to load higher than 1.0

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.

See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old.

To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;

the exact distribution terms for each program are described in the

individual files in /usr/share/doc/\*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by

applicable law.

To run a command as administrator (user "root"), use "sudo <command>".

See "man sudo\_root" for details.

ubuntu@ip-172-31-13-101:~$ exit

logout

Connection to 15.207.114.159 closed.