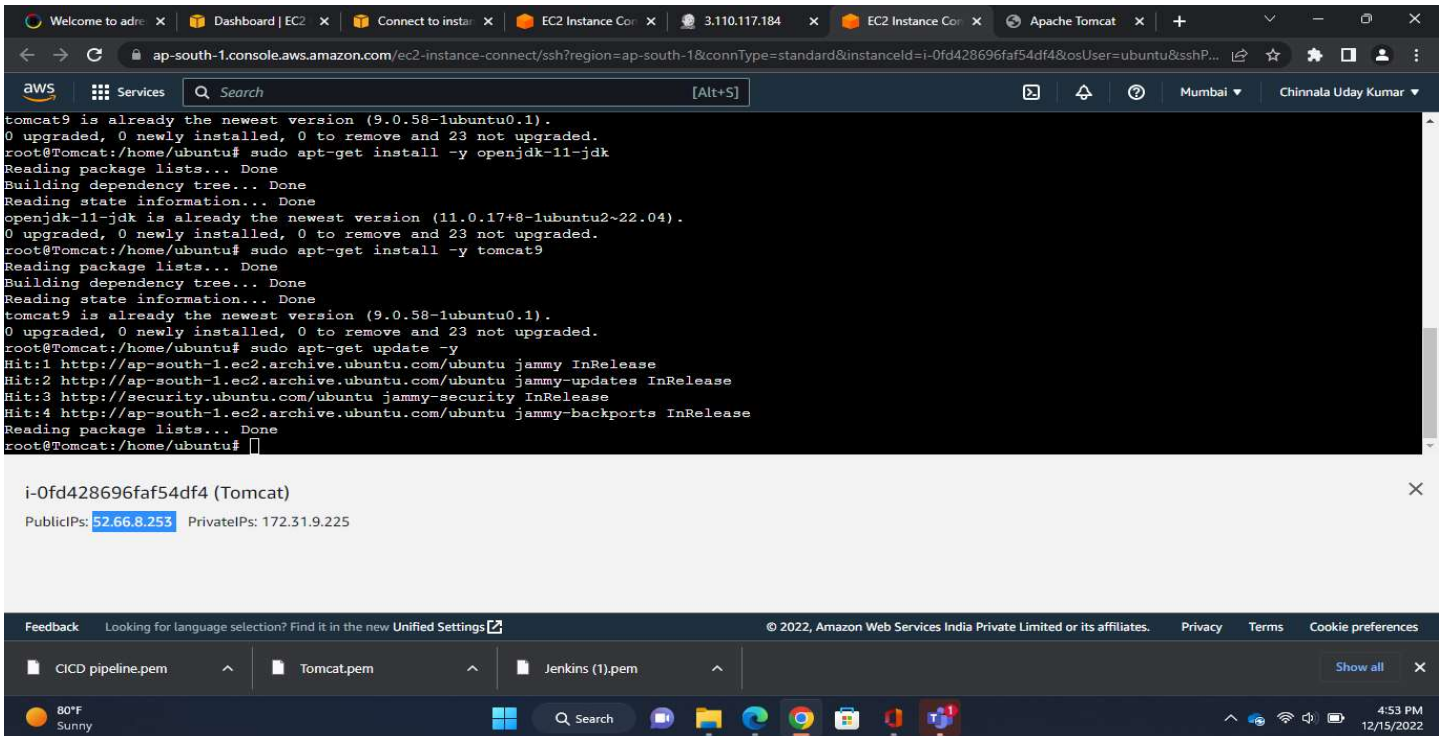


Installation of TOMCAT9

1. `sudo apt-get update -y`
2. `sudo su -`
3. `sudo apt-get install -y openjdk-11-jdk`
4. `sudo apt-get install -y tomcat9`



```
tomcat9 is already the newest version (9.0.58-1ubuntu0.1).
0 upgraded, 0 newly installed, 0 to remove and 23 not upgraded.
root@Tomcat:/home/ubuntu# sudo apt-get install -y openjdk-11-jdk
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
openjdk-11-jdk is already the newest version (11.0.17+8-1ubuntu2~22.04).
0 upgraded, 0 newly installed, 0 to remove and 23 not upgraded.
root@Tomcat:/home/ubuntu# sudo apt-get install -y tomcat9
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
tomcat9 is already the newest version (9.0.58-1ubuntu0.1).
0 upgraded, 0 newly installed, 0 to remove and 23 not upgraded.
root@Tomcat:/home/ubuntu# sudo apt-get update -y
Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Hit:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:3 http://security.ubuntu.com/ubuntu jammy-security InRelease
Hit:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease
Reading package lists... Done
root@Tomcat:/home/ubuntu#
```

i-Ofd428696faf54df4 (Tomcat)

PublicIPs: 52.66.8.253 PrivateIPs: 172.31.9.225

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CICD pipeline.pem Tomcat.pem Jenkins (1).pem Show all

80°F Sunny 4:53 PM 12/15/2022

It works !

If you're seeing this page via a web browser, it means you've setup Tomcat successfully. Congratulations!

This is the default Tomcat home page. It can be found on the local filesystem at: `/var/lib/tomcat9/webapps/ROOT/index.html`

Tomcat veterans might be pleased to learn that this system instance of Tomcat is installed with `CATALINA_HOME` in `/usr/share/tomcat9` and `CATALINA_BASE` in `/var/lib/tomcat9`, following the rules from `/usr/share/doc/tomcat9-common/RUNNING.txt.gz`.

You might consider installing the following packages, if you haven't already done so:

tomcat9-docs: This package installs a web application that allows to browse the Tomcat 9 documentation locally. Once installed, you can access it by clicking [here](#).

tomcat9-examples: This package installs a web application that allows to access the Tomcat 9 Servlet and JSP examples. Once installed, you can access it by clicking [here](#).

tomcat9-admin: This package installs two web applications that can help managing this Tomcat instance. Once installed, you can access the [manager webapp](#) and the [host-manager webapp](#).

NOTE: For security reasons, using the manager webapp is restricted to users with role "manager-gui". The host-manager webapp is restricted to users with role "admin-gui". Users are defined in `/etc/tomcat9/tomcat-users.xml`.

