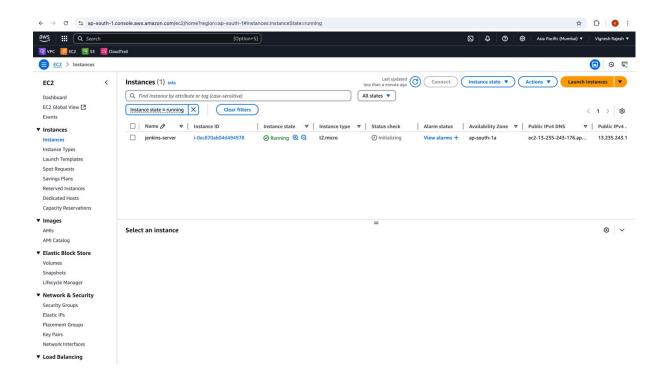
```
and processes and Nectories. Place should that they are security.
The case happens that the superior the collective is not referred to edite to edit
you can happens that the superior configuration files
git configuration f
```



vignesh@Vignesh Downloads % ssh -i "120425.pem" ubuntu@ec2-13-235-243-176.ap-south-1.compute.amazonaws.com
The authenticity of host 'ec2-13-235-243-176.ap-south-1.compute.amazonaws.com (13.235.243.176)' can't be established.
ED25519 key fingerprint is SHA256:e/DR76E2/3mddU3o8CDUXdUBIhcL/UMIz+hQg@QKSY.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-13-235-243-176.ap-south-1.compute.amazonaws.com' (ED25519) to the list of known hosts.
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1024-aws x86_64) * Documentation: https://help.ubuntu.com * Management: https://landscape.canonical.com * Support: https://ubuntu.com/pro System information as of Wed Apr 23 13:39:13 UTC 2025 System load: 0.1 Processes: 109
Usage of /: 25.0% of 6.71GB Users logged in: 0
Memory usage: 22% IPV4 address for enX0: 172.31.32.134
Swap usage: 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-172-31-32-134:~\$ 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 To run a command as administrator (user "root"), use "sudo <command>". See "man sudo_root" for details.

See "man sudo_root" for details.

ubuntusip-172-31-32-134:-\$ sudo apt update

Hit1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble InRelease

Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]

Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]

Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]

Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]

Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]

Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-daviniverse amd64 Components [387 kB]

Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [387 kB]

Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [1926 kB]

Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [1926 kB]

Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Components [387 kB]

Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [367 kB]

Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [367 kB]

Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [367 kB]

Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu nob

```
Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Packages [964 kB]
Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd66 cnnen [198 kB]
Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd66 cnnen [198 kB]
Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd66 cnnen [198 kB]
Get:25 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/restricted amd66 cnnen [478 B]
Get:26 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd66 cnnen [478 B]
Get:27 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd66 cnnen [478 B]
Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd66 cnnen [478 B]
Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd66 components [764 B]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd66 cancen [478 B]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd66 cancen [478 B]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd66 cancen [478 B]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd66 components [766 B]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd66 cnnen [16.5 kB]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd66 cnnen [16.5 kB]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd66 cnnen [16.5 kB]
Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-backports/multiverse amd66 cnnen [16.5 kB]
Get:38 http://ap-south-1
       ubuntusin-172-31-32-134:-$ sudo apt install openjdk-17-jdk -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
advaita-icon-theme alsa-topology-conf alsa-ucm-conf at-spi2-common at-spi2-core ca-certificates-java dconf-gsettings-backend dconf-service fontconfig fontconfig-conf
gsettings-desktop-schemas gfk-update-icon-cache hicolor-icon-theme humanity-icon-theme java-common libasound2-data libasound2t64 libatk-bridge2.0-0t64 libatk-wrapper
libayahi-client3 libavahi-common-data libavahi-common3 libcairo-gobject2 libcairo2 libcus2t64 libdatrie1 libdconf1 libdeflate0 libdrm-amdgpu1 libdrm-intel1 libdrm-
libgdk-pixbuf-2.0-0-0 libgdk-pixbuf2.0-0-common libgif7 libigl1 libgl1-amber-dri libgl1-mesa-dri libglah-mesa-dri libglah-mesa-dri
libglah-gibaip-mesa-dri
libglah-gibaip-mesa-dri
libglah-gibaip-mesa-dri
libglah-gibaip-mesa-dri
libsdh-gibaip-mesa-dri
libsdh-
         Suggested packages:

default-jre alsa-utils libasound2-plugins cups-common gvfs libice-doc liblcms2-utils pcscd librsvg2-bin libsm-doc libx11-doc libxcb-doc libxt-doc openjdk-17-demo ope fonts-inport-mincho fonts-wqy-microhei | fonts-wqy-zenhei fonts-indic mesa-utils

Recommended packages:
       Recommended packages:
1uit
The following NEW packages will be installed:
The following NEW packages will be advantage of the following packages will be and the following new packages will be advantage of the following packages will be advantages will be advantage of the following packages will be advant
         The strans-dev newly installed, 0 to remove and 63 not upgraded.

Need to get 197 MB of archives.

After this operation, 631 MB of additional disk space will be used.

Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 libgdk-pixbuf2.0-common all 2.42.10+dfsg-3ubuntu3.1 [8024 B]
       update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jfr to provide /usr/bin/jfr (jfr) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jimage to provide /usr/bin/jimage (jimage) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jimfo to provide /usr/bin/jimfo (jinfo) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jimfo to provide /usr/bin/jimfo (jinfo) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jmap to provide /usr/bin/jmap (jmap) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jmod to provide /usr/bin/jmod (jmod) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jsto to provide /usr/bin/js (jps) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstonscript to provide /usr/bin/jstonscript (jrunscript) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstonscript (usr/bin/jstonscript) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatt to provide /usr/bin/jstatt (jstat) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatt to provide /usr/bin/jstatt (jstat) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatt to provide /usr/bin/jstatl (jstatd) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatt to provide /usr/bin/jstatl (jstatd) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatd to provide /usr/bin/jstatl (jstatd) in auto mode update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/jstatd to provide /usr/bin/jstatl (jstatd) in auto mode Setting up openjdk-17-jdk:amd64 (17.0.14+7-1-24.04) ...
Seanning linux images...

                 Running kernel seems to be up-to-date.
                 No services need to be restarted.
                 No containers need to be restarted.
```

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-32-134:-\$ curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io.key | sudo tee \
[/usr/share/keyrings/jenkins-keyring.asc > /dev/null
ubuntu@ip-172-31-32-134:-\$ echo deb [signed-by-/usr/share/keyrings/jenkins-keyring.asc] \
https://pkg.jenkins.io/debian-stable binary/ | sudo tee \
[/etc/apr/sources.list.d/jenkins.list > /dev/null
ubuntu@ip-172-31-32-134:-\$ sudo apt update

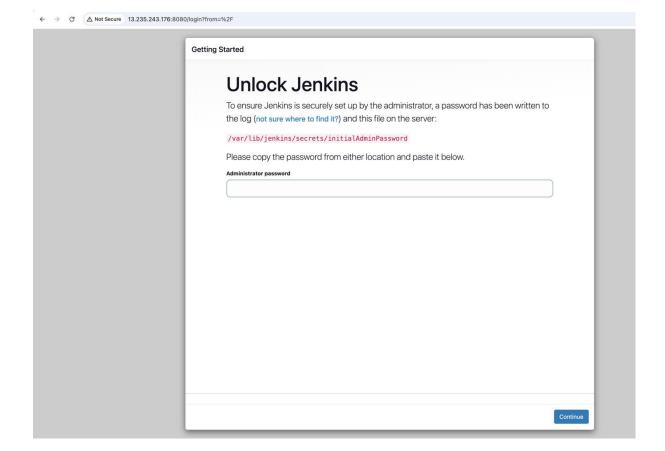
No user sessions are running outdated binaries.

```
Hit:7 http://security.ubuntu.com/ubuntu noble-security InRelease
Ign:6 https://pkg.jenkins.io/debian-stable binary/ Release.gpg
Reading package lists... Done
W: GPG error: https://pkg.jenkins.io/debian-stable binary/ Release: The fol
E: The repository 'https://pkg.jenkins.io/debian-stable binary/ Release' is
N: Updating from such a repository can't be done securely, and is therefore
N: See apt-secure(8) manpage for repository creation and user configuration
[ubuntu@ip-172-31-32-134:~$ sudo apt install jenkins -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Package jenkins is not available, but is referred to by another package.
This may mean that the package is missing, has been obsoleted, or
is only available from another source

E: Package 'ienkins' has no installation candidate
```

E: Package 'jenkins' has no installation candidate ubuntu@ip-172-31-32-134:~\$ ■

```
to continue: [1/H]
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 net-tools amd64 2.10-0.1ubuntu4 [204 kB] Get:2 https://pkg.jenkins.io/debian-stable binary/ jenkins 2.492.3 [94.8 MB]
Fetched 95.0 MB in 1min 17s (1239 kB/s)
Reading database ... 86057 files and directories currently installed.)
Preparing to unpack .../net-tools_2.10-0.1ubuntu4_amd64.deb ...
Unpacking net-tools (2.10-0.1ubuntu4) ...
Selecting previously unselected package jenkins.
Preparing to unpack .../jenkins_2.492.3_all.deb ...
Unpacking jenkins (2.492.3) ...
 Setting up net-tools (2.10-0.1ubuntu4) ...
Setting up jenkins (2.492.3)
Created symlink /etc/systemd/system/multi-user.target.wants/jenkins.service → /usr/lib/systemd/system/jenkins.service.
Processing triggers for man-db (2.12.0-4build2) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
|ubuntu@ip-172-31-32-134:-$ sudo systemctl enable jenkins
Synchronizing state of jenkins.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable jenkins
[ubuntu@ip-172-31-32-134:~$ sudo systemctl start jenkins
ubuntu@ip-172-31-32-134:~$
```



```
Need to get 95.0 MB of archives.
After this operation, 97.6 MB of additional disk space will be used.
[Do you want to continue? [Y/n] y
Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 net-tools amd64 2.10-0.1ubuntu4 [204 kB]
Get:2 https://pg.j-enkins.io/debian-stable binary/ jenkins 2.492.3 [94.8 MB]
Fetched 95.0 MB in 1min 17s (1239 kB/s)
Selecting previously unselected package net-tools.
(Reading database ... 86057 files and directories currently installed.)
Preparing to unpack .../net-tools_2.10-0.1ubuntu4_amd64.deb ...
Unpacking net-tools (2.10-0.1ubuntu4) ...
Selecting previously unselected package jenkins.
Preparing to unpack .../jenkins_2.492.3_all.deb ...
Unpacking jenkins (2.492.3) ...
Setting up net-tools (2.10-0.1ubuntu4) ...
Setting up ienkins (2.492.3) ...
Created symlink /etc/systemd/system/multi-user.target.wants/jenkins.service → /usr/lib/systemd/system/jenkins.service.
Processing triggers for man-db (2.12.0-4build2) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
Lubuntueip-172-31-32-134:-$ sudo systemctl enable jenkins
Synchronizing state of jenkins.service with Syst service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable jenkins
Lubuntueip-172-31-32-134:-$ sudo systemctl start jenkins
```

Jenkins 2.492.3

