[https://www.jenkins.io/doc/book/installing/linux/#debianubuntu](https://www.jenkins.io/doc/book/installing/linux/" \l "debianubuntu)

install java

sudo apt update

sudo apt install openjdk-11-jre

java -version

openjdk version "11.0.12" 2021-07-20

OpenJDK Runtime Environment (build 11.0.12+7-post-Debian-2)

OpenJDK 64-Bit Server VM (build 11.0.12+7-post-Debian-2, mixed mode, sharing)

Install Jenkins

curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee \

/usr/share/keyrings/jenkins-keyring.asc > /dev/null

echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] \

https://pkg.jenkins.io/debian-stable binary/ | sudo tee \

/etc/apt/sources.list.d/jenkins.list > /dev/null

sudo apt-get update

sudo apt-get install Jenkins

install docker

apt install docker.io

sudo lsof -i -P -n | grep LISTEN

A picture containing text, screenshot, font

Description automatically generated

systemctl status Jenkins

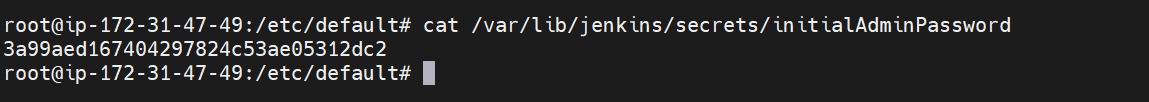
A picture containing text, screenshot, font, software

Description automatically generated

Open browser

A screenshot of a computer

Description automatically generated



A screenshot of a computer

Description automatically generated with medium confidence

A screenshot of a computer

Description automatically generated with medium confidence