https://github.com/ravdy/maven

sudo yum update

sudo su -   => to become root user

java setup

yum install java-1.8*

sudo amazon-linux-extras install java-openjdk11

java -version

set java path

whereis java

find /usr/lib/jvm/java-1.8* | head -n 3

after command you will get below one

/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64

vi ~/.bash_profile => hit enter then press i   set java home path as per below image then to save press escape the :wq   then hit enter

JAVA_HOME=/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64

```
# .bash_profile

# Get the aliases and functions
if [ -f ~/.bashrc ]; then
        . ~/.bashrc
fi

# User specific environment and startup programs

PATH=$PATH:$HOME/bin:$JAVA_HOMW
JAVA_HOME=/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64

export PATH
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
-- INSERT --
```

echo $PATH   (to see latesh path)

source ~/.bash_profile

echo $PATH

java setup is completed

https://pkg.jenkins.io/redhat-stable/

sudo wget -O /etc/yum.repos.d/jenkins.repo https://pkg.jenkins.io/redhat-stable/jenkins.repo

  sudo rpm --import https://pkg.jenkins.io/redhat-stable/jenkins.io.key

 yum install fontconfig java-11-openjdk

  yum install jenkins

sudo vi /etc/init.d/jenkins

PATH=$PATH:$HOME/bin:$JAVA_HOME

JAVA_HOME=/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64

export PATH