1. Update the yum package management tool.

sudo yum update –y

1. Install Java

sudo yum install java-1.8.0

1. Download the latest Jenkins code package.

sudo wget -O /etc/yum.repos.d/jenkins.repo <http://pkg.jenkins.io/redhat/jenkins.repo>

1. Import a key file from Jenkins-CI to enable installation from the package.

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

1. Install Jenkins.

sudo yum install jenkins –y

1. Start Jenkins as a service.

sudo service jenkins start

1. Open Jenkins

http://13.234.38.183:8080/

1. Change password.

sudo cat /var/lib/jenkins/secrets/initialAdminPassword

sudo su - root

sudo su - jenkins

Each Linux instance type launches with a default Linux system user account. For Amazon Linux 2 or the Amazon Linux AMI, the user name is ec2-user. For Centos, the user name is centos. For Debian, the user name is admin or root. For Fedora, the user name is ec2-user or fedora. For RHEL, the user name is ec2-user or root. For SUSE, the user name is ec2-user or root. For Ubuntu, the user name is ubuntu. Otherwise, if ec2-user and root don't work, check with your AMI provider.