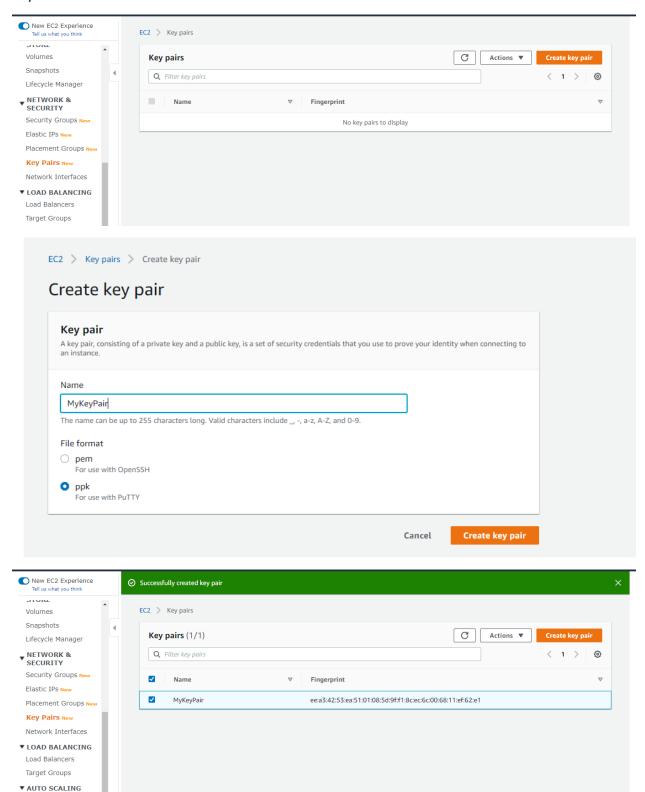
Key Pair

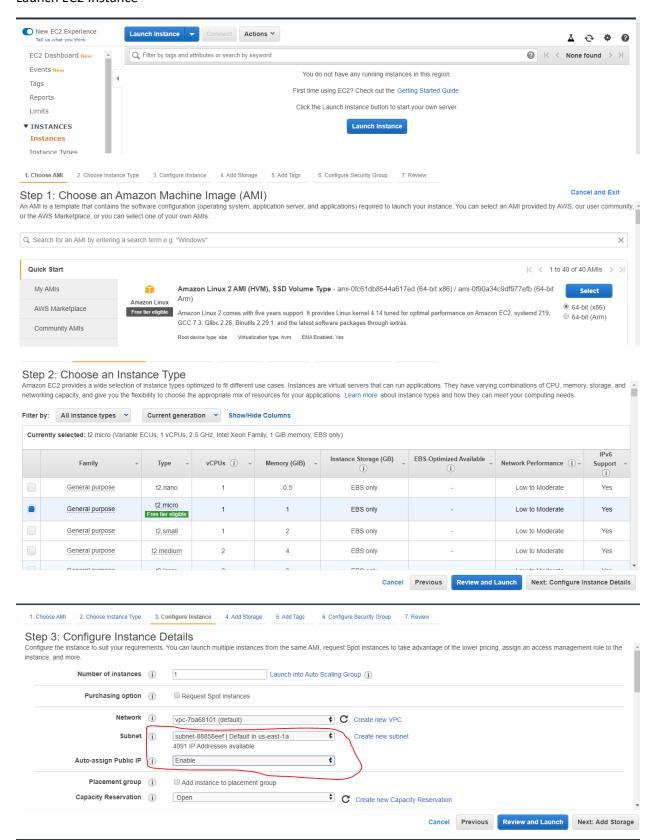
Feedback English (US)

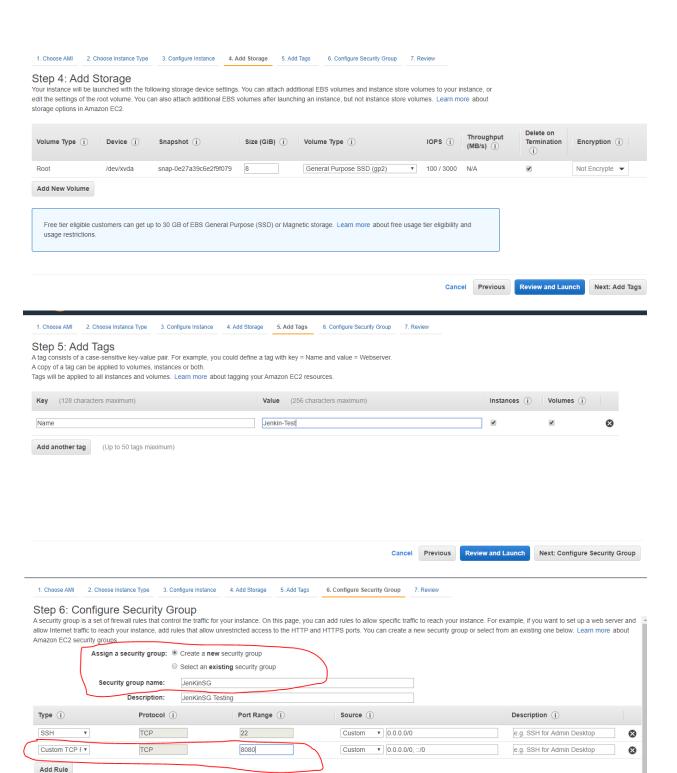
MyKeyPair.ppk



Show all X

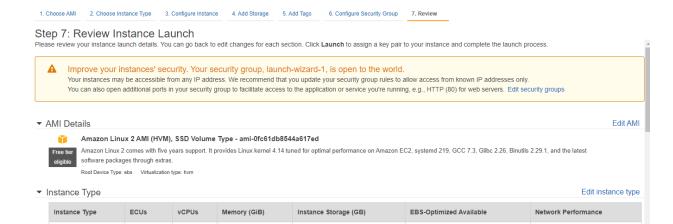
Launch EC2 Instance



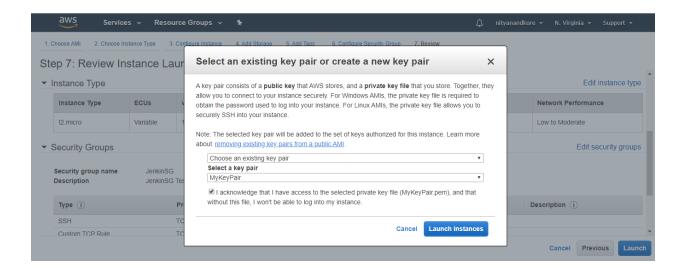


Cancel Previous Review and Launch

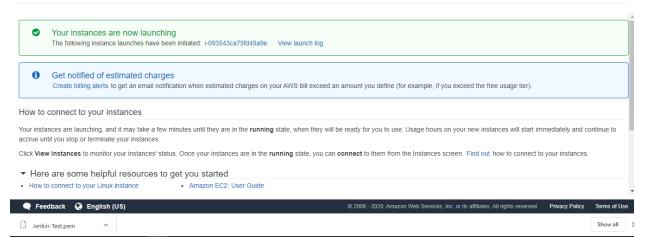
Warning

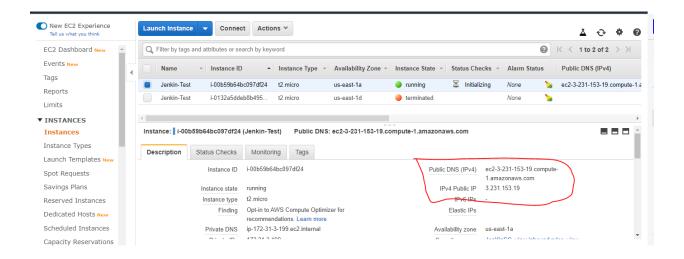


Cancel Previous Launch

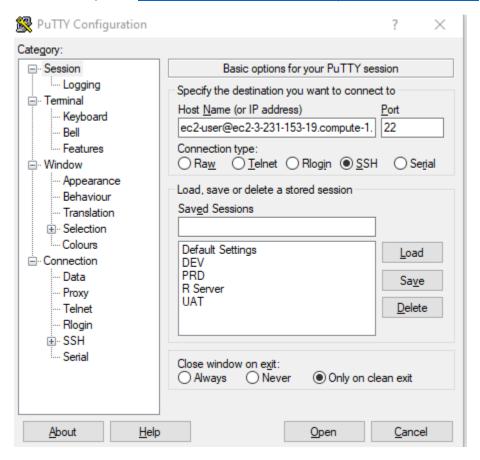


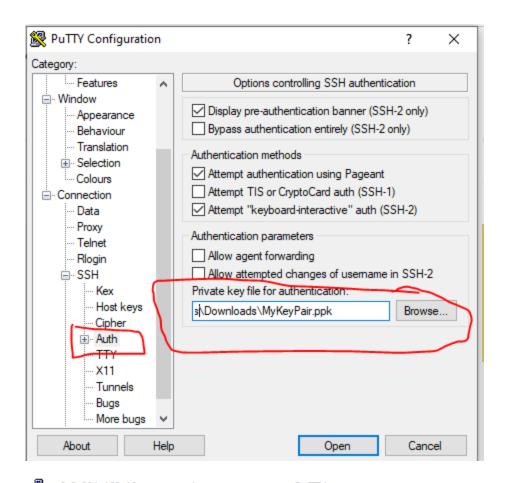
Launch Status





To Connect to Your Linux Instance from Windows Using PuTTY 1. From the Start menu, choose All Programs > PuTTY > PuTTY. 2. In the Category pane, select Session, and complete the following fields: a. In Host Name, enter ec2-user@ec2-3-231-153-19.compute-1.amazonaws.com







```
    ec2-user@ip-172-31-3-199;

    ec2-user@ip-172-31-3-199;
    ec2-user@ip-172-31-3-199;
    ec2-user@ip-172-31-3-199;
    ec2-user@ip-172-31-3-199;
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    ec2-user@ip-172-3-199;
    ec2-user@ip-172-3-199;
    ec2-user@ip-172-3-199;
    ec2-user@ip-172-3-199;
    ec2-user@ip-172-3-199;
    ec2-user@ip-172-
```

Before doing the steps make sure you have java1.8 rather then default java1.7 ship with Amazon AMI. If you could see the 1.7 version you can uninstall and install the 1.8 using following commands, $[ec2-user^{-}]$ \$ sudo yum remove java-1.7.0-openjdk $[ec2-user^{-}]$ \$ sudo yum install java-1.8.0

Download and Install Jenkins

1. To ensure that your software packages are up to date on your instance, use the following command to perform a quick software update:

[ec2-user ~]\$ sudo yum update -y

2. Add the Jenkins repo using the following command:

[ec2-user ~]\$ sudo wget -O /etc/yum.repos.d/jenkins.repo http://pkg.jenkins-ci.org/redhat/jenkins.repo

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

[ec2-user ~]\$ sudo rpm --import http://pkg.jenkins-ci.org/redhat/jenkins-ci.org.key

4. Install Jenkins:

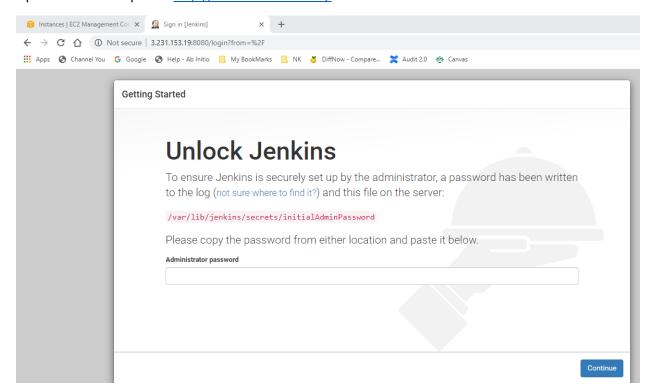
[ec2-user ~]\$ sudo yum install jenkins -y

5. Start Jenkins as a service.

[ec2-user ~]\$ sudo service jenkins start



Open Browser and paste: http://3.231.153.19:8080/



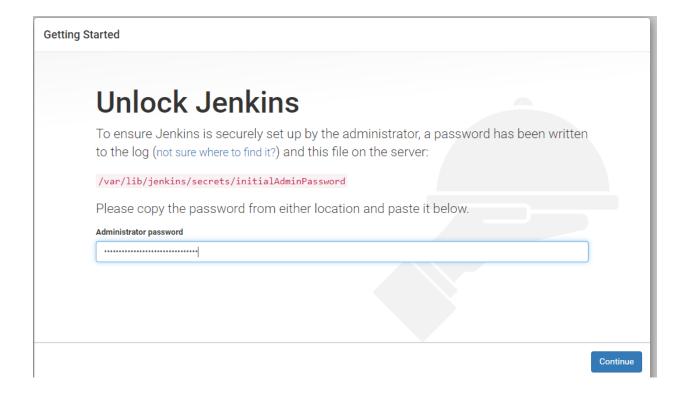
Getting Started Jenkins Page

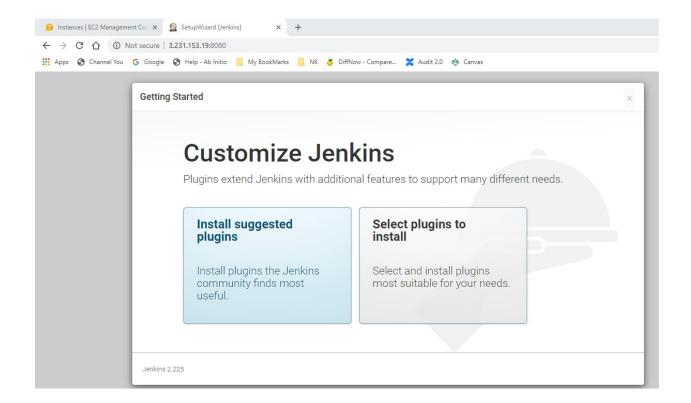
Then you could visit the directory path shown in above image and get the initial password to proceed with the installation.

[ec2-user ~]\$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword

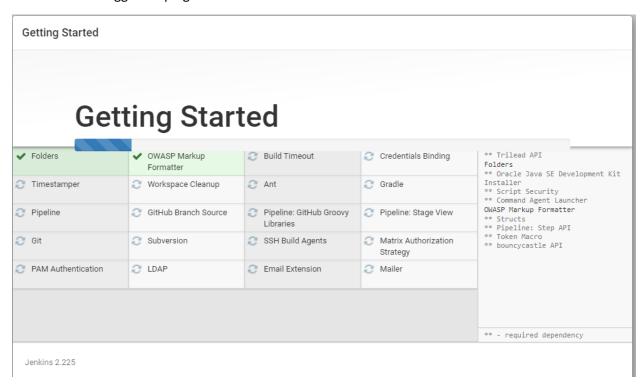
```
[ec2-user@ip-172-31-3-199 ~]$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword 3ec104e837294c81801c229785298acc [ec2-user@ip-172-31-3-199 ~]$
```

and paste it in the above image.





Click on Install suggested plugins



Getting Started					
	Creat	e First A	Admin User		
	Username:	admin			
	Password:				
	Confirm password:	•••••			
	Full name:	NK			
	E-mail address:	n*******@gmail.com			
Jenkins 2.225				Continue as admin	Save and Continue

Username: admin
Password: Password

Getting Started

Instance Configuration

Jenkins URL:

http://3.231.153.19:8080/

The Jenkins URL is used to provide the root URL for absolute links to various Jenkins resources. That means this value is required for proper operation of many Jenkins features including email notifications, PR status updates, and the BUILD_URL environment variable provided to build steps.

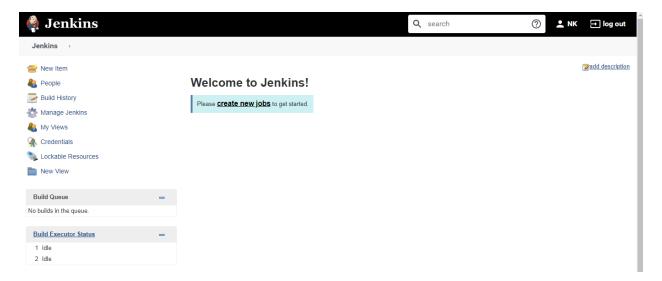
The proposed default value shown is **not saved yet** and is generated from the current request, if possible. The best practice is to set this value to the URL that users are expected to use. This will avoid confusion when sharing or viewing links.

Jenkins 2.225

Not now

Save and Finish

Jenkins is ready! Your Jenkins setup is complete. Start using Jenkins



sudo yum install git

```
| December | Company | Com
```

Create another Instance:

Open Putty and get the latest Hugo release

wget https://github.com/gohugoio/hugo/releases/download/v0.67.0/hugo_0.67.0_Linux-32bit.tar.gz

tar xzvf hugo_0.67.0_Linux-32bit.tar.gz

Search Git in Filter Option