

EC2 > Instances

EC2

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AMIs

Instances (1/4) Info Last updated about 1 hour ago

Connect Instance state Actions Launch instances

Find instance by attribute or tag (case-sensitive) All states

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	jenking demo01	i-0252e674ff83be256	Stopped	t3.micro	–	View alarms +
<input type="checkbox"/>	jenkins MA	i-05acd51713184990d	Stopped	t3.micro	–	View alarms +
<input checked="" type="checkbox"/>	Jenkins-HB	i-0df73210bf07d2755	Running	t3.micro	Initializing	View alarms +

i-0df73210bf07d2755 (Jenkins-HB)

Details Status and alarms Monitoring Security Networking Storage Tags

Security details

IAM Role	Owner ID	Launch time
–	945356073731	Thu Oct 09 2025 18:36:49 GMT+0530 (India Standard Time)

Connection type

☒ **Connect using a Public IP**
Connect using a public IPv4 or IPv6 address

☐ **Connect using a Private IP**
Connect using a private IP address and a VPC endpoint

- ☒ **Public IPv4 address**
44.220.149.129
- ☐ **IPv6 address**

Username

Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.

ubuntu

Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Cancel

Connect

```
Memory usage: 22%      Users logged in:      0
Swap usage:   0%      IPv4 address for ens5: 172.31.30.157
```

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`

Last login: Wed Oct 8 17:06:18 2025 from 18.206.107.29
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-30-157: ~\$

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 44.220.149.129 PrivateIPs: 172.31.30.157



Search



ENG
US



17:46
09-10-2025

```
ubuntu@ip-172-31-30-157:~$ ls
ubuntu@ip-172-31-30-157:~$ ls -al
total 28
drwxr-x--- 4 ubuntu ubuntu 4096 Oct  8 17:06 .
drwxr-xr-x 3 root   root   4096 Oct  8 17:05 ..
-rw-r--r-- 1 ubuntu ubuntu  220 Mar 31  2024 .bash_logout
-rw-r--r-- 1 ubuntu ubuntu 3771 Mar 31  2024 .bashrc
drwx----- 2 ubuntu ubuntu 4096 Oct  8 17:06 .cache
-rw-r--r-- 1 ubuntu ubuntu  807 Mar 31  2024 .profile
drwx----- 2 ubuntu ubuntu 4096 Oct  8 17:05 .ssh
ubuntu@ip-172-31-30-157:~$ clear
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 44.220.149.129 PrivateIPs: 172.31.30.157



Search



ENG
US



17:47
09-10-2025


```
ubuntu@ip-172-31-30-157:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]
Get:4 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Packages [15.0 MB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/universe Translation-en [5982 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 Components [3871 kB]
Get:8 http://security.ubuntu.com/ubuntu noble-security/main amd64 Packages [1213 kB]
Get:9 http://security.ubuntu.com/ubuntu noble-security/main Translation-en [202 kB]
Get:10 http://security.ubuntu.com/ubuntu noble-security/main amd64 Components [21.5 kB]
Get:11 http://security.ubuntu.com/ubuntu noble-security/main amd64 c-n-f Metadata [8748 B]
Get:12 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Packages [882 kB]
Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/universe amd64 c-n-f Metadata [301 kB]
Get:14 http://security.ubuntu.com/ubuntu noble-security/universe Translation-en [196 kB]
Get:15 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Components [52.2 kB]
Get:16 http://security.ubuntu.com/ubuntu noble-security/universe amd64 c-n-f Metadata [18.1 kB]
Get:17 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Packages [1967 kB]
Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse amd64 Packages [269 kB]
Get:19 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/multiverse Translation-en [118 kB]
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 44.220.149.129 PrivateIPs: 172.31.30.157

```
Get:43 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 B]
Get:44 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 c-n-f Metadata [488 B]
Get:45 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd64 Packages [40.4 kB]
Get:46 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main Translation-en [9208 B]
Get:47 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [7144 B]
Get:48 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/main amd64 c-n-f Metadata [368 B]
Get:49 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd64 Packages [28.9 kB]
Get:50 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe Translation-en [17.5 kB]
Get:51 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd64 Components [11.0 kB]
Get:52 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/universe amd64 c-n-f Metadata [1444 B]
Get:53 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/restricted amd64 Components [216 B]
Get:54 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/restricted amd64 c-n-f Metadata [116 B]
Get:55 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 Components [212 B]
Get:56 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports/multiverse amd64 c-n-f Metadata [116 B]
Fetched 37.9 MB in 6s (6200 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
52 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-30-157:~$ clear
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 44.220.149.129 PrivateIPs: 172.31.30.157

```
ubuntu@ip-172-31-30-157:~$ sudo apt install openjdk-8-jdk -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
 adwaita-icon-theme alsa-topology-conf alsa-ucm-conf at-spi2-common at-spi2-core ca-certificates-java dconf-gsettings-backend
 dconf-service fontconfig fontconfig-config fonts-dejavu-core fonts-dejavu-extra fonts-dejavu-mono gsettings-desktop-schemas
 gtk-update-icon-cache hicolor-icon-theme humanity-icon-theme java-common libasound2-data libasound2t64 libasyncns0 libatk-bridge2.0-0t64
 libatk-wrapper-java libatk-wrapper-java-jni libatk1.0-0t64 libatspi2.0-0t64 libavahi-client3 libavahi-common-data libavahi-common3
 libcairo-gobject2 libcairo2 libcups2t64 libdatrie1 libdconf1 libdeflate0 libdrm-amdgpu1 libdrm-intel1 libflac12t64 libfontconfig1
 libgail-common libgail18t64 libgbm1 libgdk-pixbuf-2.0-0 libgdk-pixbuf2.0-bin libgdk-pixbuf2.0-common libgif7 libgl1 libgl1-mesa-dri
 libglvnd0 libglx-mesa0 libglx0 libgraphite2-3 libgtk2.0-0t64 libgtk2.0-bin libgtk2.0-common libharfbuzz0b libice-dev libice6 libjbig0
 libjpeg-turbo8 libjpeg8 liblcms2-2 liblerc4 libllvm20 libmp3lame0 libmpeg123-0t64 libogg0 libopus0 libpango-1.0-0 libpangocairo-1.0-0
 libpangoft2-1.0-0 libpciaccess0 libpcsc-lite1 libpixmap-1-0 libpthread-stubs0-dev libpulse0 librsvg2-2 librsvg2-common libsharpvuv0
 libsm-dev libsm6 libsndfile1 libthai-data libthai0 libtiff6 libvorbis0a libvorbisenc2 libvulkan1 libwayland-client0 libwayland-server0
 libwebp7 libx11-dev libx11-xcb1 libxau-dev libxaw7 libxcb-dri3-0 libxcb-glx0 libxcb-present0 libxcb-randr0 libxcb-render0 libxcb-shape0
 libxcb-shm0 libxcb-sync1 libxcb-xf86d0 libxcb1-dev libxcomposite1 libxcursor1 libxdamage1 libxdmcp-dev libxfixes3 libxft2 libxi6
 libxinerama1 libxkbfile1 libxmu6 libxpm4 libxrandr2 libxrender1 libxshmfence1 libxt-dev libxt6t64 libxtst6 libxv1 libxxf86dga1
 libxxf86vm1 mesa-libgallium mesa-vulkan-drivers openjdk-8-jdk-headless openjdk-8-jre openjdk-8-jre-headless session-migration ubuntu-mono
 x11-common x11-utils x11proto-dev xorg-sgml-doctools xtrans-dev
```

i-0df73210bf07d2755 (Jenkins-HB)

Public IPs: 44.220.149.129 Private IPs: 172.31.30.157


```
Setting up openjdk-8-jre:amd64 (8u462-ga~us1-0ubuntu2~24.04.2) ...
update-alternatives: using /usr/lib/jvm/java-8-openjdk-amd64/jre/bin/policytool to provide /usr/bin/policytool (policytool) in auto mode
Setting up openjdk-8-jdk:amd64 (8u462-ga~us1-0ubuntu2~24.04.2) ...
update-alternatives: using /usr/lib/jvm/java-8-openjdk-amd64/bin/appletviewer to provide /usr/bin/appletviewer (appletviewer) in auto mode
update-alternatives: using /usr/lib/jvm/java-8-openjdk-amd64/bin/jconsole to provide /usr/bin/jconsole (jconsole) in auto mode
Processing triggers for libc-bin (2.39-0ubuntu8.5) ...
Processing triggers for libgdk-pixbuf-2.0-0:amd64 (2.42.10+dfsg-3ubuntu3.2) ...
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-172-31-30-157:~$ clear
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 44.220.149.129 PrivateIPs: 172.31.30.157



Search



ENG
US



17:54
09-10-2025


```
ubuntu@ip-172-31-30-157:~$ sudo wget -O /etc/apt/keyrings/jenkins-keyring.asc \
https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key
--2025-10-09 13:26:02-- https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key
Resolving pkg.jenkins.io (pkg.jenkins.io)... 146.75.34.133, 2a04:4e42:78::645
Connecting to pkg.jenkins.io (pkg.jenkins.io)|146.75.34.133|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 3175 (3.1K) [application/pgp-keys]
Saving to: '/etc/apt/keyrings/jenkins-keyring.asc'

/etc/apt/keyrings/jenkins-keyring.a 100%[=====>] 3.10K --.-KB/s in 0s

2025-10-09 13:26:02 (44.6 MB/s) - '/etc/apt/keyrings/jenkins-keyring.asc' saved [3175/3175]

ubuntu@ip-172-31-30-157:~$
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

```
https://pkg.jenkins.io/debian-stable binary/ | sudo tee \
/etc/apt/sources.list.d/jenkins.list > /dev/null
ubuntu@ip-172-31-30-157:~$ sudo apt-get update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease
Ign:4 https://pkg.jenkins.io/debian-stable binary/ InRelease
Get:5 https://pkg.jenkins.io/debian-stable binary/ Release [2044 B]
Get:6 https://pkg.jenkins.io/debian-stable binary/ Release.gpg [833 B]
Hit:7 http://security.ubuntu.com/ubuntu noble-security InRelease
Get:8 https://pkg.jenkins.io/debian-stable binary/ Packages [29.7 kB]
Fetched 32.6 kB in 0s (81.1 kB/s)
Reading package lists... Done
ubuntu@ip-172-31-30-157:~$ sudo apt-get install fontconfig openjdk-17-jre
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
fontconfig is already the newest version (2.15.0-1.1ubuntu2).
fontconfig set to manually installed.
Suggested packages:
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

```
ubuntu@ip-172-31-30-157:~$ sudo apt-get install fontconfig openjdk-17-jre
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
fontconfig is already the newest version (2.15.0-1.1ubuntu2).
fontconfig set to manually installed.
Suggested packages:
  libnss-mdns fonts-ipafont-gothic fonts-ipafont-mincho fonts-wqy-microhei | fonts-wqy-zenhei fonts-indic
The following NEW packages will be installed:
  openjdk-17-jre openjdk-17-jre-headless
0 upgraded, 2 newly installed, 0 to remove and 52 not upgraded.
Need to get 48.2 MB of archives.
After this operation, 194 MB of additional disk space will be used.
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 openjdk-17-jre-headless amd64 17.0.16+8~us1-0ubuntu1~24.04.1 [48.0 MB]
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 openjdk-17-jre amd64 17.0.16+8~us1-0ubuntu1~24.04.1 [227 kB]
Fetched 48.2 MB in 1s (35.7 MB/s)
Selecting previously unselected package openjdk-17-jre-headless:amd64.
(Reading database ... 87170 files and directories currently installed.)
Preparing to unpack .../openjdk-17-jre-headless_17.0.16+8~us1-0ubuntu1~24.04.1_amd64.deb ...
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157


```
update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/keytool to provide /usr/bin/keytool (keytool) in auto mode
update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/bin/rmiregistry to provide /usr/bin/rmiregistry (rmiregistry) in auto mode
update-alternatives: using /usr/lib/jvm/java-17-openjdk-amd64/lib/jexec to provide /usr/bin/jexec (jexec) in auto mode
Processing triggers for hicolor-icon-theme (0.17-2) ...
Processing triggers for ca-certificates-java (20240118) ...
done.
Setting up openjdk-17-jre:amd64 (17.0.16+8~us1-0ubuntu1~24.04.1) ...
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

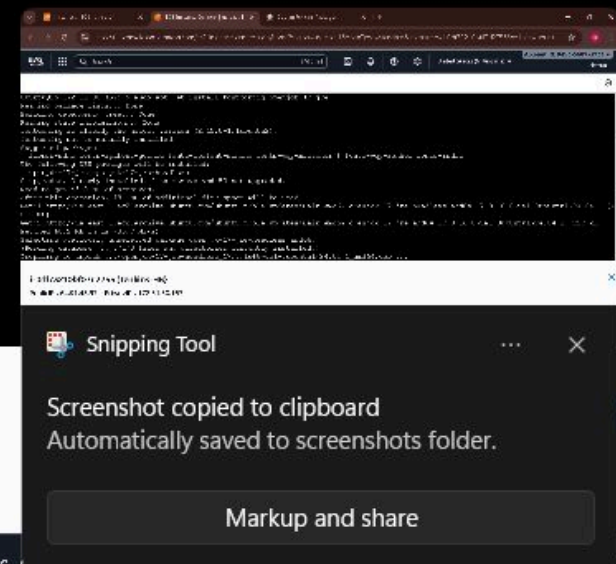
No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-30-157:~$
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157



```
ubuntu@ip-172-31-30-157:~$ sudo apt-get install jenkins
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  net-tools
The following NEW packages will be installed:
  jenkins net-tools
0 upgraded, 2 newly installed, 0 to remove and 52 not upgraded.
Need to get 87.3 MB of archives.
After this operation, 88.4 MB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 net-tools amd64 2.10-0.1ubuntu4.4 [204 kB]
Get:2 https://pkg.jenkins.io/debian-stable binary/ jenkins 2.516.3 [87.1 MB]
Fetched 87.3 MB in 2s (55.7 MB/s)
Selecting previously unselected package net-tools.
(Reading database ... 87497 files and directories currently installed.)
Preparing to unpack .../net-tools_2.10-0.1ubuntu4.4_amd64.deb ...
Unpacking net-tools (2.10-0.1ubuntu4.4) ...
Selecting previously unselected package jenkins.
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

```
Selecting previously unselected package jenkins.
Preparing to unpack .../jenkins_2.516.3_all.deb ...
Unpacking jenkins (2.516.3) ...
Setting up net-tools (2.10-0.1ubuntu4.4) ...
Setting up jenkins (2.516.3) ...
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-172-31-30-157:~$
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157




```
ubuntu@ip-172-31-30-157:~$ java -version
openjdk version "17.0.16" 2025-07-15
OpenJDK Runtime Environment (build 17.0.16+8-Ubuntu-0ubuntu124.04.1)
OpenJDK 64-Bit Server VM (build 17.0.16+8-Ubuntu-0ubuntu124.04.1, mixed mode, sharing)
ubuntu@ip-172-31-30-157:~$ sudo systemctl start jenkins
ubuntu@ip-172-31-30-157:~$ 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-172-31-30-157:~$ sudo systemctl status jenkins
• jenkins.service - Jenkins Continuous Integration Server
   Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; preset: enabled)
   Active: active (running) since Thu 2025-10-09 13:37:08 UTC; 6min ago
     Main PID: 2595 (java)
        Tasks: 38 (limit: 1017)
       Memory: 293.8M (peak: 328.5M)
          CPU: 22.071s
      CGroup: /system.slice/jenkins.service
              └─2595 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]> This may also be found at: /var/lib/jenkins/secrets/initialAdminPassword
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

```
jenkins.service - Jenkins Continuous Integration Server
Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; preset: enabled)
Active: active (running) since Thu 2025-10-09 13:37:08 UTC; 6min ago
Main PID: 2595 (java)
Tasks: 38 (limit: 1017)
Memory: 293.8M (peak: 328.5M)
CPU: 22.071s
CGroup: /system.slice/jenkins.service
└─2595 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]> This may also be found at: /var/lib/jenkins/secrets/initialAdminPassword
Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]>
Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]> *****
Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]> *****
Oct 09 13:37:03 ip-172-31-30-157 jenkins[2595]: [LF]> *****
Oct 09 13:37:08 ip-172-31-30-157 jenkins[2595]: 2025-10-09 13:37:08.756+0000 [id=30] INFO jenkins.InitReactorRunner$1#onAttain
Oct 09 13:37:08 ip-172-31-30-157 jenkins[2595]: 2025-10-09 13:37:08.781+0000 [id=23] INFO hudson.lifecycle.Lifecycle#onReady:
Oct 09 13:37:08 ip-172-31-30-157 systemd[1]: Started jenkins.service - Jenkins Continuous Integration Server.
Oct 09 13:37:08 ip-172-31-30-157 jenkins[2595]: 2025-10-09 13:37:08.927+0000 [id=49] INFO h.m.DownloadService$Downloadable#load
lines 1-19
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

Instances (1/4) Info Last updated 39 minutes ago

Find Instance by attribute or tag (case-sensitive) All states

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	jenking demo01	i-0252e674ff83be256	Stopped	t3.micro	–	View alarms +
<input type="checkbox"/>	jenkins MA	i-05acd51713184990d	Stopped	t3.micro	–	View alarms +
<input checked="" type="checkbox"/>	Jenkins-HB	i-0df73210bf07d2755	Running	t3.micro	Initializing	View alarms +

i-0df73210bf07d2755 (Jenkins-HB)

Instance summary Info

Instance ID

i-0df73210bf07d2755

IPv6 address

Public IPv4 address copied

54.91.48.97 | [open address](#)

Instance state

Running

Private IPv4 addresses

172.31.30.157

Public DNS

Edit inbound rules

Inbound rules control the incoming traffic that's allowed to reach the instance.

Security group rule ID	Type	Protocol	Port range	Source	Description - optional
sg-04ea68b71904feca0	SSH	TCP	22	Cu...	
-	Custom TCP	TCP	8080	An...	

Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow

Snipping Tool

Screenshot copied to clipboard
Automatically saved to screenshots folder.

Markup and share

Getting Started

Unlock Jenkins

To ensure Jenkins is securely set up by the administrator, a password has been written to the log ([not sure where to find it?](#)) and this file on the server:

```
/var/lib/jenkins/secrets/initialAdminPassword
```

Please copy the password from either location and paste it below.

Administrator password

Continue

```
ubuntu@ip-172-31-30-157:~$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword
55451fd76bdb4fc792f292b369d4c530
ubuntu@ip-172-31-30-157:~$ ^C
ubuntu@ip-172-31-30-157:~$
```

i-0df73210bf07d2755 (Jenkins-HB)

PublicIPs: 54.91.48.97 PrivateIPs: 172.31.30.157

Getting Started

Customize Jenkins

Plugins extend Jenkins with additional features to support many different needs.

Install suggested plugins

Install plugins the Jenkins community finds most useful.

Select plugins to install

Select and install plugins most suitable for your needs.

Jenkins 2.516.3

54.91.48.97:8080/#



Getting Started

Getting Started

✓ Folders	✓ Workspace Cleanup	✓ Ant	✓ Gradle	<div>OkHttp Apache HttpComponents Client 4.x API Pipeline: Job Gradle Pipeline: Milestone Step Durable Task Pipeline: Nodes and Processes Pipeline: Build Step Pipeline: SCM Step Pipeline: Groovy Pipeline: Groovy Libraries Joda Time API Pipeline: Model API Pipeline: Stage Step Pipeline: Declarative Extension Points API - required dependency</div>
✓ Timestampers	✓ Workspace Cleanup	✓ Ant	✓ Gradle	
⌚ Pipeline	⌚ GitHub Branch Source	⌚ Pipeline: GitHub Groovy Libraries	⌚ Pipeline Graph View	
⌚ Git	⌚ SSH Build Agents	⌚ Matrix Authorization Strategy	⌚ LDAP	
⌚ Email Extension	⌚ Mailer	⌚ Dark Theme		

Jenkins 2.516.3

Getting Started

Create First Admin User

Username

HemathBasha J

Password

.....

Confirm password

.....

Full name

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[Skip and continue as admin](#)

[Save and Continue](#)

Getting Started

Instance Configuration

Jenkins URL:

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.

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Not now

Save and Finish

Getting Started

Jenkins is ready!

Your Jenkins setup is complete.

Start using Jenkins

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Jenkins



+ New Item

✎ Add description

📄 Build History

Build Queue



No builds in the queue.

Build Executor Status

0/2



Welcome to Jenkins!

This page is where your Jenkins jobs will be displayed. To get started, you can set up distributed builds or start building a software project.

Start building your software project

Create a job



Set up a distributed build

Set up an agent



Configure a cloud



Learn more about distributed builds

