

Jenkins Task

Task Description:

Launch jenkins and explore creating projects and users.

Techstacks needs to be used :

- AWS EC2
- Jenkins

SCREENSHOTS:

The first screenshot shows the 'Launch an instance' wizard in the AWS Management Console. The 'Name and tags' section has a text input for 'jenkins-testing' and a link to 'Add additional tags'. The 'Application and OS Images (Amazon Machine Image)' section includes a search bar and tabs for 'AMI from catalog', 'Recents', and 'Quick Start'. The second screenshot shows the 'VPC - required' section with a dropdown for 'vpc-04370ee7e0a66ed55' (172.31.0.0/16) and a 'Subnet' dropdown for 'subnet-0ca9e1594c421c4df'. The 'Auto-assign public IP' is set to 'Enable'. The 'Firewall (security groups)' section has radio buttons for 'Create security group' (selected) and 'Select existing security group', with a text input for 'launch-wizard'. A yellow warning banner at the top of the second screenshot states: 'We have detected that your account has no VPCs in this region. This will lead to an undesirable experience and you will not be able to launch instances. For an improved experience you can [create a new VPC](#) or [create a new default VPC](#).'

```
aws Search [Alt+S] United States (N. Virginia) Sujishreek
```

```
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No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.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-172-31-89-51:~$ curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee \
  /usr/share/keyrings/jenkins-keyring.asc > /dev/null
ubuntu@ip-172-31-89-51:~$ 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
ubuntu@ip-172-31-89-51:~$ sudo apt 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
Hit:4 http://security.ubuntu.com/ubuntu noble-security InRelease
Ign:5 https://pkg.jenkins.io/debian-stable binary/ InRelease
Get:6 https://pkg.jenkins.io/debian-stable binary/ Release [2044 B]
Get:7 https://pkg.jenkins.io/debian-stable binary/ Release.gpg [833 B]
Get:8 https://pkg.jenkins.io/debian-stable binary/ Packages [29.0 kB]
Fetched 31.8 kB in 1s (47.2 kB/s)
Reading package lists... Done
```

i-0b72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

```
aws Search [Alt+S]
```

```
ubuntu@ip-172-31-89-51:~$ sudo apt install -y 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 82 not upgraded.
Need to get 92.4 MB of archives.
After this operation, 95.2 MB of additional disk space will be used.
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 net-tools amd64 2.10-0.1ubuntu4 [204 kB]
Get:2 https://pkg.jenkins.io/debian-stable binary/ jenkins 2.504.1 [92.2 MB]
Fetched 92.4 MB in 17s (5305 kB/s)
Selecting previously unselected package net-tools.
(Reading database ... 86057 files and directories currently installed.)
Preparing to unpack .../net-tools_2.10-0.1ubuntu4_amd64.deb ...
Unpacking net-tools (2.10-0.1ubuntu4) ...
Selecting previously unselected package jenkins.
Preparing to unpack .../jenkins_2.504.1_all.deb ...
Unpacking jenkins (2.504.1) ...
Setting up net-tools (2.10-0.1ubuntu4) ...
```

i-0b72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

aws

Search

[Alt+S]

United States (N. Virginia)

Sujishreek

ubuntu@ip-172-31-89-51:~\$ sudo apt install -y 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 82 not upgraded.

Need to get 92.4 MB of archives.

After this operation, 95.2 MB of additional disk space will be used.

Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble/main amd64 net-tools amd64 2.10-0.1ubuntu4 [204 kB]

Get:2 https://pkg.jenkins.io/debian-stable binary/ jenkins 2.504.1 [92.2 MB]

Fetched 92.4 MB in 17s (5305 kB/s)

Selecting previously unselected package net-tools.

(Reading database ... 86057 files and directories currently installed.)

Preparing to unpack .../net-tools 2.10-0.1ubuntu4 amd64.deb ...

Unpacking net-tools (2.10-0.1ubuntu4) ...

Selecting previously unselected package jenkins.

Preparing to unpack .../jenkins 2.504.1_all.deb ...

Unpacking jenkins (2.504.1) ...

Setting up net-tools (2.10-0.1ubuntu4) ...

i-Ob72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

CloudShell

Feedback

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Privacy

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Emoji

Win+Period

Rewrite with Copilot

NEW

Alt+I

Voice typing

Win+H

Cut

Ctrl+X

Copy

Ctrl+C

Paste

Ctrl+V

Paste as plain text

Ctrl+Shift+V

Select all

Ctrl+A

Search the web for "ebdfbf71ed9d4f0b9c9d993f164edba5"

Translate selection to English

Writing direction

Inspect

ubuntu@ip-172-31-89-51:~\$

jenkins.service → /usr/lib/systemd/system/jenkins.service.

on this host.

pt with /usr/lib/systemd/systemd-sysv-install.

ns

initialAdminPassword

i-Ob72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

CloudShell

Feedback

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Getting Started

Unlock Jenkins

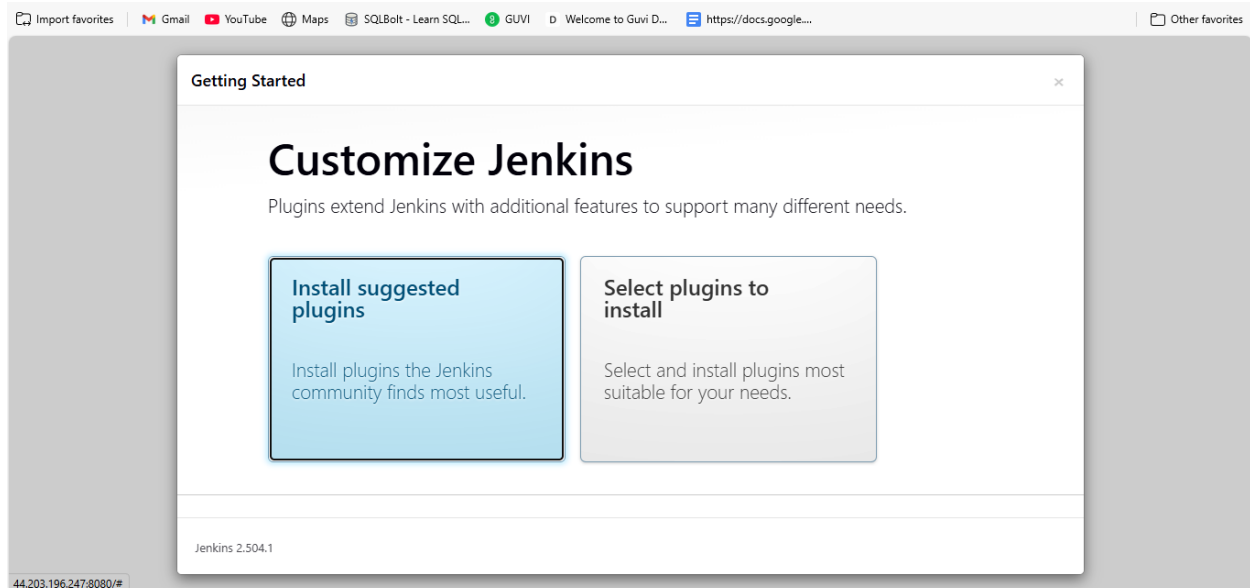
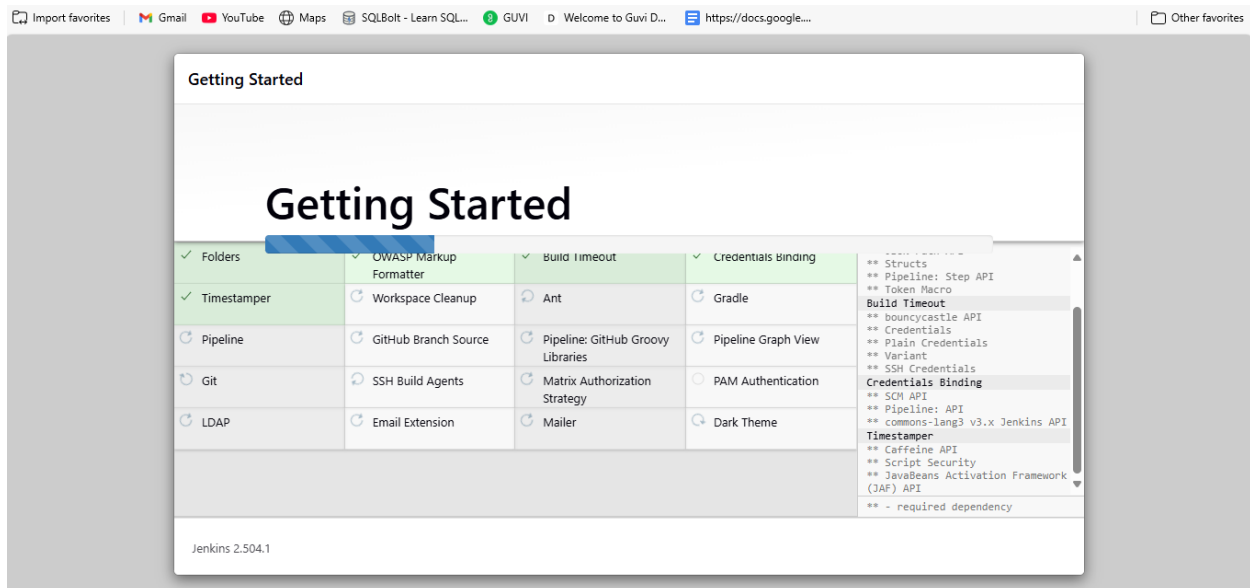
To ensure Jenkins is securely set up by the administrator, a password has been written to the log ([not sure where to find it?](#)) and this file on the server:

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

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

Administrator password

Continue



Getting Started

Create First Admin User

Username

Password

Confirm password

Full name

Jenkins 2.504.1

[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.

Jenkins 2.504.1

[Not now](#)

[Save and Finish](#)

Getting Started

Jenkins is ready!

Your Jenkins setup is complete.

[Start using Jenkins](#)

Getting Started



Jenkins



Sujishree kandasamy



log out

Dashboard

+ New Item

Build History

Manage Jenkins

My Views

Build Queue

No builds in the queue.

Build Executor Status

0/2

Add description

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



44.203.196.247:8080/view/all/newJob

 **Jenkins**

🔍

🔔 1

🛡️ 1

👤 Sujishree kandasamy

🚪 log out


Dashboard > All > New Item


New Item


Enter an item name

myfirstjenkins


Select an item type

 **Freestyle project**
Classic, general-purpose job type that checks out from up to one SCM, executes build steps serially, followed by post-build steps like archiving artifacts and sending email notifications.

 **Pipeline**
Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.

 **Multi-configuration project**
Suitable for projects that need a large number of different configurations, such as testing on multiple environments.

OK

 **Jenkins**

🔍

🔔 1

🛡️ 1

👤 Sujishree kandasamy

🚪 log out

Dashboard > myfirstjenkins > Configuration

Configure

⚙️ General

🔗 Source Code Management

🕒 Triggers

🌐 Environment

📋 Build Steps

📦 Post-build Actions

General

Enabled ☒

Description

jenkins-test

Plain text [Preview](#)

☐ Discard old builds [?](#)

☐ GitHub project

☐ This project is parameterized [?](#)

Save

Apply

Dashboard > myfirstjenkins > Configuration

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

Add Repository

Branches to build ?

Branch Specifier (blank for 'any') ?

*/master

Add Branch

Repository browser ?

(Auto)

Additional Behaviours

Add

Save

Apply

Dashboard > myfirstjenkins > Configuration

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

Triggers

Set up automated actions that start your build based on specific events, like code changes or scheduled times.

☐ Trigger builds remotely (e.g., from scripts) ?

☐ Build after other projects are built ?

☒ Build periodically ?

Schedule ?

H/5 * * * *

Would last have run at Friday, May 9, 2025 at 1:44:00 PM Coordinated Universal Time; would next run at Friday, May 9, 2025 at 1:49:00 PM Coordinated Universal Time.

☒ GitHub hook trigger for GITScm polling ?

☐ Poll SCM ?

Save

Apply

Configure

- General
- Source Code Management
- Triggers
- Environment**
- Build Steps
- Post-build Actions

Environment

Configure settings and variables that define the context in which your build runs, like credentials, paths, and global parameters.

- ☒ Delete workspace before build starts
- Advanced ▾
- ☐ Use secret text(s) or file(s) ?
- ☒ Add timestamps to the Console Output
- ☐ Inspect build log for published build scans
- ☐ Terminate a build if it's stuck
- ☐ With Ant ?

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

≡ Execute shell ?

Save

Apply

Configure

- General
- Source Code Management**
- Triggers
- Environment
- Build Steps
- Post-build Actions

Source Code Management

Connect and manage your code repository to automatically pull the latest code for your builds.

☐ None

☒ Git ?

Repositories ?

Repository URL ?

https://github.com/Sujishreek/responsive-html-email-template

Credentials ?

- none -

+ Add

Advanced ▾

Save

Apply

Configure

- General
- Source Code Management
- Triggers
- Environment
- Build Steps**
- Post-build Actions

```
echo "Hello from Jenkins done by sujishree kandasamy gald to connect!"  
echo "Done" > result.txt
```

Advanced ▾

Add build step ▾

Post-build Actions

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

≡ **Archive the artifacts** ?

Save

Apply

Configure

- General
- Source Code Management
- Triggers
- Environment
- Build Steps
- Post-build Actions**

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

≡ **Archive the artifacts** ?

Files to archive ?

result.txt

Advanced ▾

≡ **E-mail Notification** ?

Recipients


Whitespace-separated list of recipient addresses. May reference build parameters like \$PARAM. E-mail will be sent when a build fails, becomes unstable or returns to stable.

sujishreekandasamy@gmail.com

☒ Send e-mail for every unstable build

Save

Apply

**Jenkins**

🔍

🔔

🛡️

🔴

Sujishree kandasamy

🚪 log out

Dashboard >

+ New Item

📁 Build History

⚙️ Manage Jenkins

📅 My Views

Build Queue

No builds in the queue.

Build Executor Status

0/2

All


+

S	W	Name ↓	Last Success	Last Failure	Last Duration
🟢	☀️	myfirstjenkins	3 min 17 sec #2	N/A	0.33 sec

Icon: S M L

⋮

REST API Jenkins 2.504.1

**Jenkins**

🔍

🔔

🛡️

🔴

Sujishree kandasamy

🚪 log out

Dashboard > myfirstjenkins > #1

📄 Status

</> Changes

📄 Console Output

📄 Edit Build Information

🗑️ Delete build '#1'

🕒 Timings

🔗 Git Build Data

→ Next Build

🟢 #1 (May 9, 2025, 1:55:03 PM)

📄 Add description

🔄 Keep this build forever

📦 Build Artifacts

📄 result.txt 5 B view

🕒 Started 39 sec ago

🕒 Took 0.93 sec

🕒 Started by user Sujishree kandasamy

🕒 This run spent:

- 74 ms waiting;
- 0.93 sec build duration;
- 1 sec total from scheduled to completion.

🔗 git


Revision: 03cf5830e02e62cc446854a6b2a49ed10a26b631

Repository: <https://github.com/Sujishreek/responsive-html-email-template>

- refs/remotes/origin/master

</>

No changes.



 **Jenkins**

Dashboard > Manage Jenkins > Jenkins' own user database

Users 1


+ Create User

These users can log into Jenkins. This is a sub set of [this list](#), which also contains auto-created users who really just made some commits on some projects and have no direct Jenkins access.

User ID ↓	Name
 Sujishree	Sujishree kandasamy 

44.203.196.247:8080/manage/securityRealm/addUser

Jenkins 2.504.1

 **Jenkins**

Dashboard > Manage Jenkins > Jenkins' own user database > Create User

Create User

Username

Sujishree

Password

.....


Confirm password

.....

Full name

SujishreeTamilarasan

Create User

**Jenkins**

Dashboard >

+ New Item

Build History

Manage Jenkins

My Views

Build Queue

No builds in the queue.

Build Executor Status

0/2

All

S	W	Name ↓	Last Success	Last Failure	Last Duration
		myfirstjenkins	40 sec #4	N/A	0.3 sec

Icon: S M L

Save your password

Your password will autofill the next time and will be saved to your Microsoft account

Username

Sujishree1123

Password

.....

Save

Not now

Add description

REST API Jenkins 2.504.1

Sujishreek / responsive-html-email-template

Q Type 7 to search

<> Code Pull requests Actions Projects Wiki Security Insights Settings

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

Pages

Webhooks / Add webhook

We'll send a POST request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found in [our developer documentation](#).

Payload URL *

http://44.203.196.247:8080/github-webhook/

Content type *

application/json


Secret

SSL verification

By default, we verify SSL certificates when delivering payloads.

☒ Enable SSL verification

☐ Disable (not recommended)

Jenkins

🔍

🔔

🛡️

🔴

SujishreeTamilarasan

🔑 log out

Dashboard

+ New Item

📅 Build History

⚙️ Manage Jenkins

📄 My Views

Build Queue

No builds in the queue.

Build Executor Status

(0 of 2 executors busy)

All


+

S	W	Name	Last Success	Last Failure	Last Duration
🟢	☀️	myfirstjenkins	19 sec #9	N/A	0.26 sec

Icon: S M L

Add description

REST API Jenkins 2.504.1

Jenkins

🔍

🔔

🛡️

🔴

SujishreeTamilarasan

🔑 log out

Dashboard > Manage Jenkins > System Log > All Jenkins Logs

All Jenkins Logs

Atom feed

Log messages at a level more verbose than INFO (i.e., CONFIG, FINE, FINER, FINEST) are never recorded in the Jenkins log. Use [log recorders](#) to record these log messages.

May 09, 2025 1:34:17 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: token-macro

May 09, 2025 1:34:17 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of build-timeout on behalf of admin

May 09, 2025 1:34:17 PM INFO hudson.model.UpdateCenter\$UpdateCenterConfiguration download

Downloading build-timeout

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: build-timeout

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of bouncycastle-api on behalf of admin

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: bouncycastle-api

Jenkins

Dashboard >

+ New Item

Build History

Manage Jenkins

My Views

Build Queue

No builds in the queue.

Build Executor Status

0/2

All

+

S	W	Name ↓	Last Success	Last Failure	Last Duration
		myfirstjenkins	40 sec #4	N/A	0.3 sec

Icon: S M L

Save your password

Your password will autofill the next time and will be saved to your Microsoft account

Username

Sujishree1123

Password

.....

Save

Not now

Add description

REST API Jenkins 2.504.1

Sujishreek / responsive-html-email-template

Q Type 7 to search

<> Code Pull requests Actions Projects Wiki Security Insights Settings

General

Access

Collaborators

Moderation options

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Codespaces

Pages

Webhooks / Add webhook

We'll send a POST request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found in [our developer documentation](#).

Payload URL *

http://44.203.196.247:8080/github-webhook/

Content type *

application/json

Secret

SSL verification

By default, we verify SSL certificates when delivering payloads.

☒ Enable SSL verification ☐ Disable (not recommended)

Jenkins

Dashboard >

+ New Item

Build History

Manage Jenkins

My Views

Build Queue

No builds in the queue.

Build Executor Status

(0 of 2 executors busy)

All


+

S	W	Name ↓	Last Success	Last Failure	Last Duration
		myfirstjenkins	19 sec #9	N/A	0.26 sec

Icon: S M L

Add description

REST API Jenkins 2.504.1

Jenkins

🔍

🔔

🛡️

👤 SujishreeTamilarasam

🚪 log out

Dashboard > Manage Jenkins > System Log > All Jenkins Logs

All Jenkins Logs

Atom feed

Log messages at a level more verbose than INFO (i.e., CONFIG, FINE, FINER, FINEST) are never recorded in the Jenkins log. Use [log recorders](#) to record these log messages.

May 09, 2025 1:34:17 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: token-macro

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Starting the installation of build-timeout on behalf of admin

May 09, 2025 1:34:17 PM INFO hudson.model.UpdateCenter\$UpdateCenterConfiguration download

Downloading build-timeout

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: build-timeout

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of bouncycastle-api on behalf of admin

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: bouncycastle-api

Dashboard > Manage Jenkins > System Log > All Jenkins Logs

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: bouncycastle-api

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of credentials on behalf of admin

May 09, 2025 1:34:18 PM INFO hudson.model.UpdateCenter\$UpdateCenterConfiguration download

Downloading credentials

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: credentials

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of plain-credentials on behalf of admin

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$UpdateCenterConfiguration download

Downloading plain-credentials

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: plain-credentials

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Starting the installation of variant on behalf of admin

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$UpdateCenterConfiguration download

Downloading variant

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

Installation successful: variant

May 09, 2025 1:34:19 PM INFO hudson.model.UpdateCenter\$DownloadJob run

aws

Search

[Alt+S]

United States (N. Virginia)

Sujishreek

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-172-31-89-51:~\$ 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-172-31-89-51:~\$ sudo systemctl start jenkins

ubuntu@ip-172-31-89-51:~\$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword

ebdfbf71ed9d4f0b9c9d993f164edba5

ubuntu@ip-172-31-89-51:~\$ history

1 sudo

2 sudo apt update

3 sudo apt install -y openjdk-17-jdk

4 curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee /usr/share/keyrings/jenkins-keyring.asc > /dev/null

5 echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] https://pkg.jenkins.io/debian-stable binary/ | sudo tee /etc/apt/sources.li

i-0b72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

aws

Search

[Alt+S]

United States (N. Virginia)

Sujishreek

No VM guests are running outdated hypervisor (qemu) binaries on this host.

ubuntu@ip-172-31-89-51:~\$ 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-172-31-89-51:~\$ sudo systemctl start jenkins

ubuntu@ip-172-31-89-51:~\$ sudo cat /var/lib/jenkins/secrets/initialAdminPassword

ebdfbf71ed9d4f0b9c9d993f164edba5

ubuntu@ip-172-31-89-51:~\$ history

1 sudo

2 sudo apt update

3 sudo apt install -y openjdk-17-jdk

4 curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee /usr/share/keyrings/jenkins-keyring.asc > /dev/null

5 echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] https://pkg.jenkins.io/debian-stable binary/ | sudo tee /etc/apt/sources.li

st.d/jenkins.list > /dev/null

6 sudo apt update

7 sudo apt install -y jenkins

8 sudo systemctl enable jenkins

9 sudo systemctl start jenkins

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

11 history

ubuntu@ip-172-31-89-51:~\$

i-0b72689d5fdf584b2 (jenkins)

PublicIPs: 44.203.196.247 PrivateIPs: 172.31.89.51

CloudShell

Feedback

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