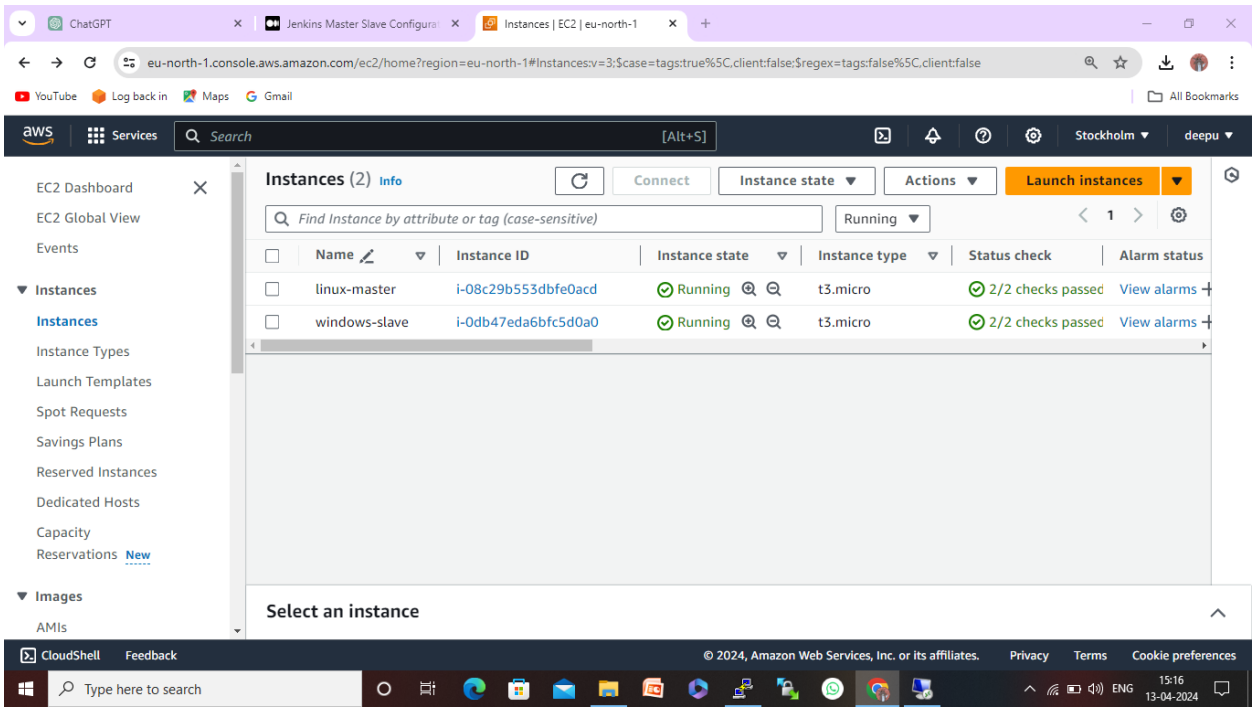
1. Master slave configuration from linux to windows.

Creating 2 servers for linux as master and windows as slave.

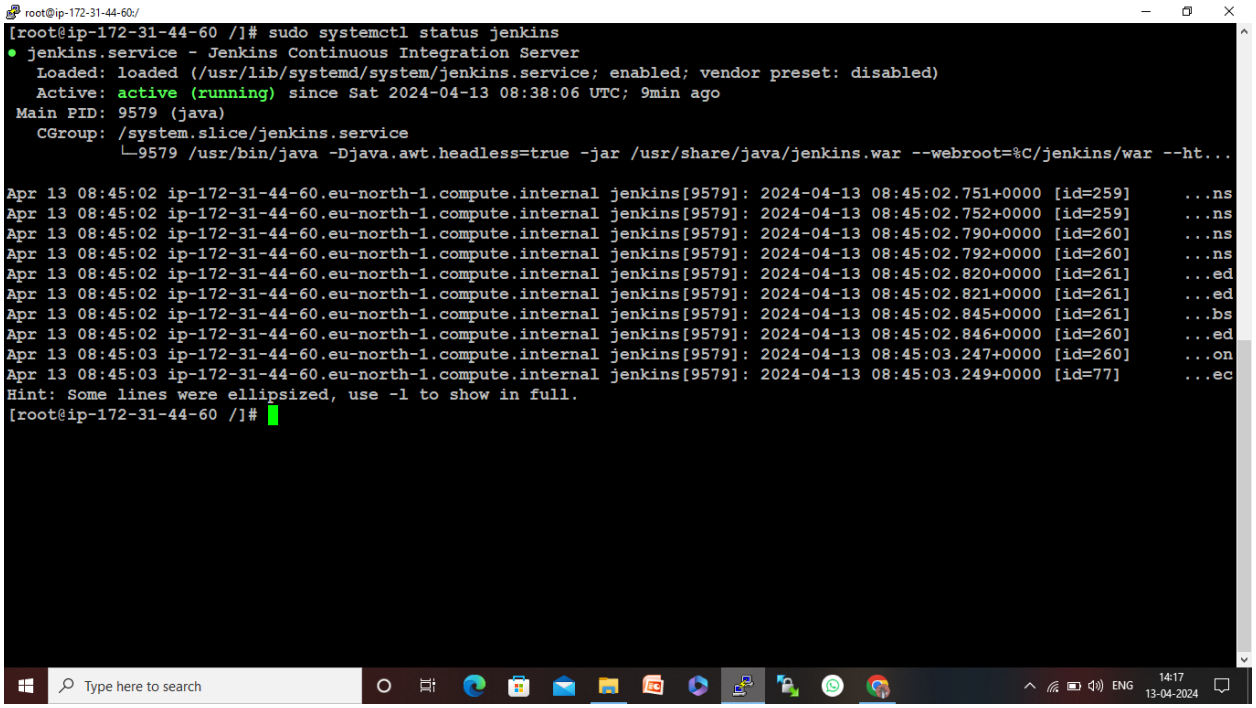
While creating windows and linux for connecting those servers want to enable these port 8080 and 50000.

TCP port 50000 is commonly used in Jenkins for communication between the Jenkins controller (master) and its agents (slaves). When an agent connects to the Jenkins controller, it typically uses port 50000 for communication.

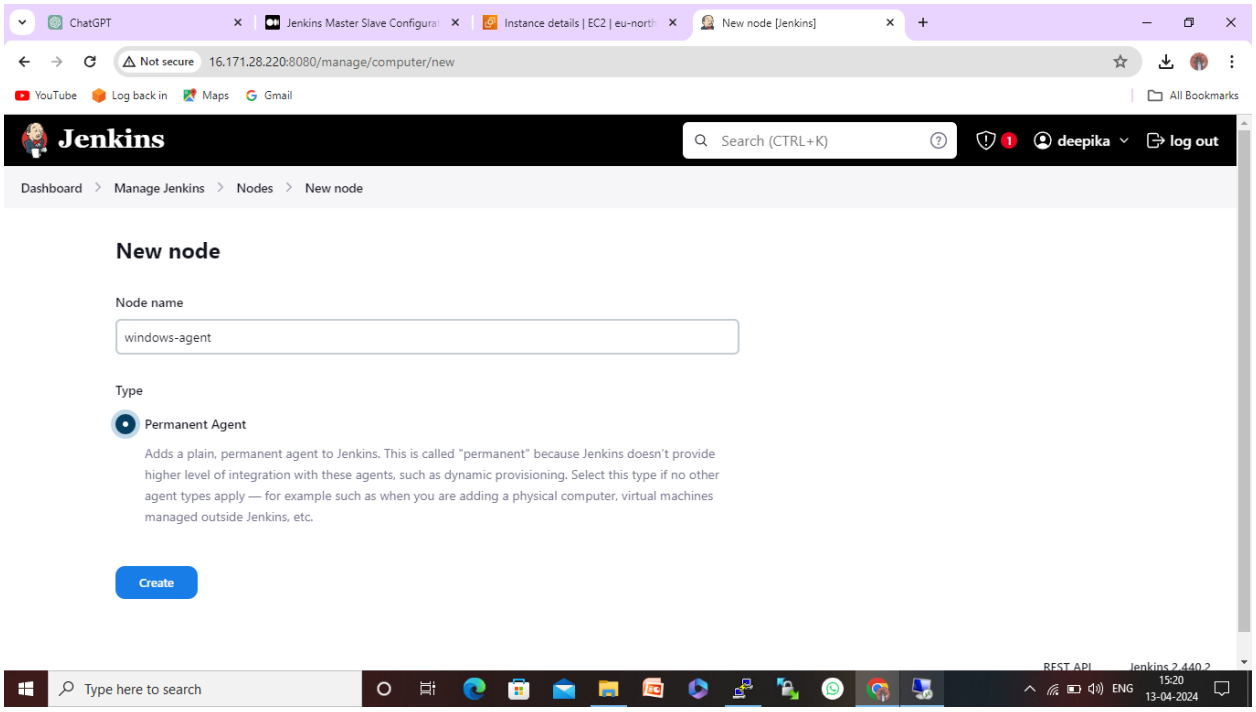
In Jenkins, agents connect to the controller using the Java Network Launch Protocol (JNLP), and port 50000 is the default port used for JNLP connections.



Successfully installed and started Jenkins in linux server.



Creating a new node for windows agent .



ChatGPT | Jenkins Master Slave Configura | Instance details | EC2 | eu-north | Jenkins

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Jenkins | Search (CTRL+K) | deepika | log out

Dashboard > Manage Jenkins > Nodes >

Name ?

windows-agent

Description ?

Plain text Preview

Number of executors ?

2

Save

Type here to search | ENG | 15:21 13-04-2024

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Dashboard > Manage Jenkins > Nodes >

Launch method ?

Launch agent by connecting it to the controller

Availability ?

Keep this agent online as much as possible

Node Properties

- [ ] Disable deferred wipeout on this node ?
- [ ] Disk Space Monitoring Thresholds
- [ ] Environment variables
- [ ] Tool Locations

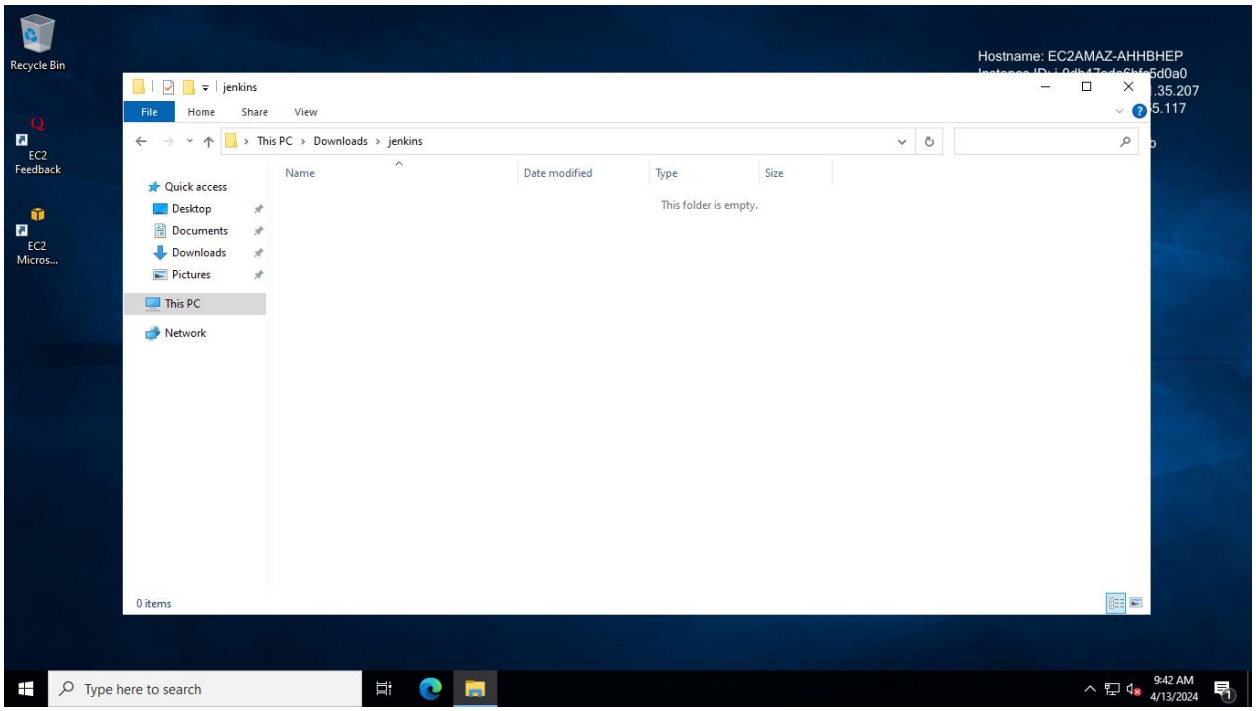
Save

REST API Jenkins 2.440.2

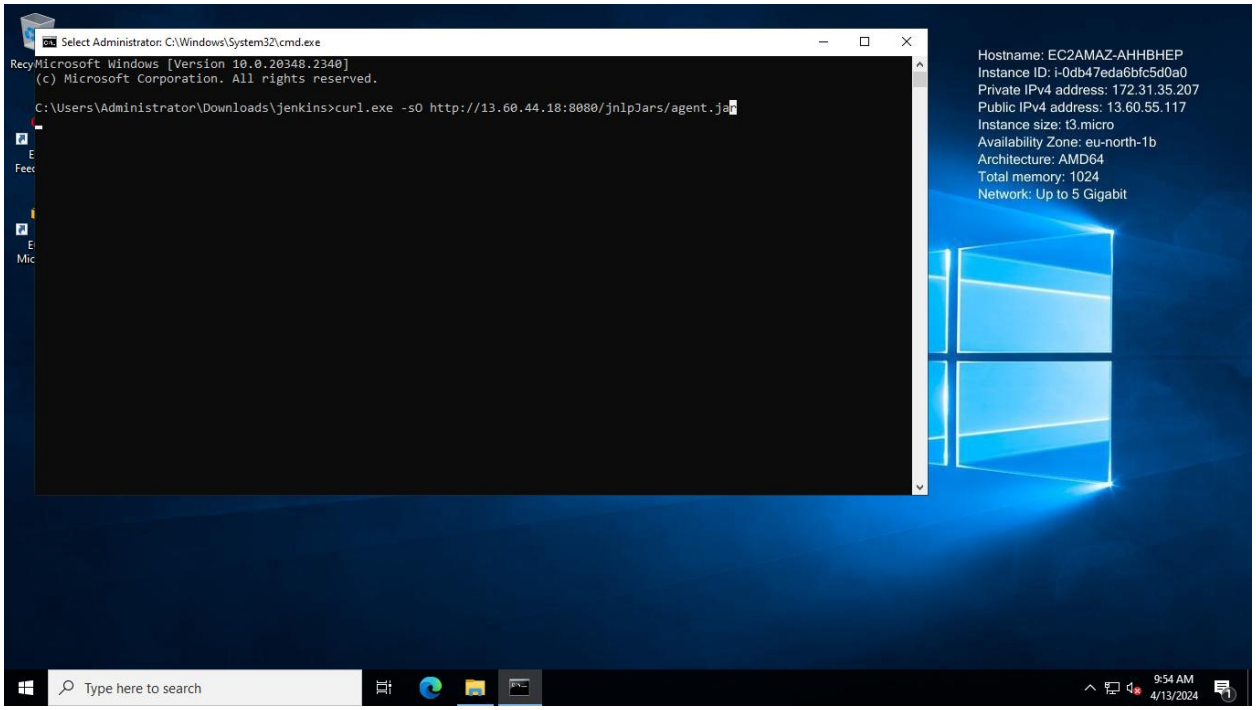
Type here to search | ENG | 15:21 13-04-2024

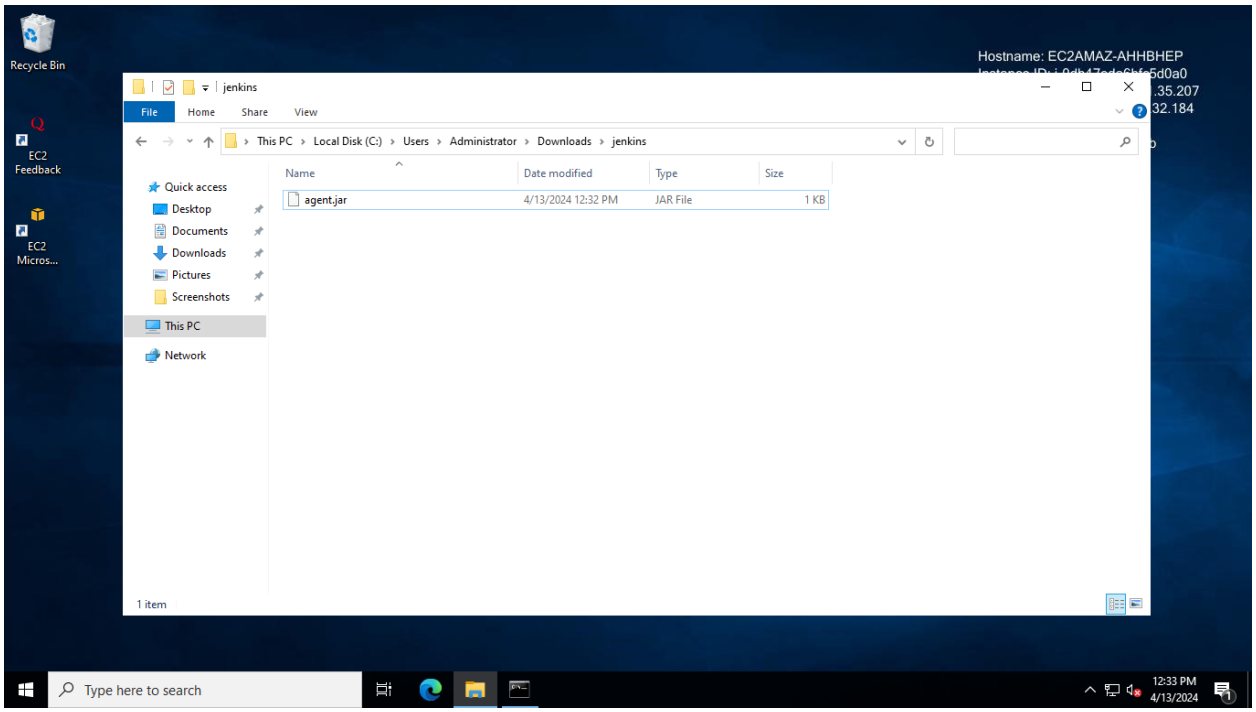
After creating a new node then in Jenkins Dashboard -> Manage Jenkins -> Configure Global Security. Scroll down to "Agents" section and check the box labeled "Enable agents → TCP port for JNLP agents". This allows WebSocket agents to connect to Jenkins.

Creating a directory for Jenkins in the windows machine.

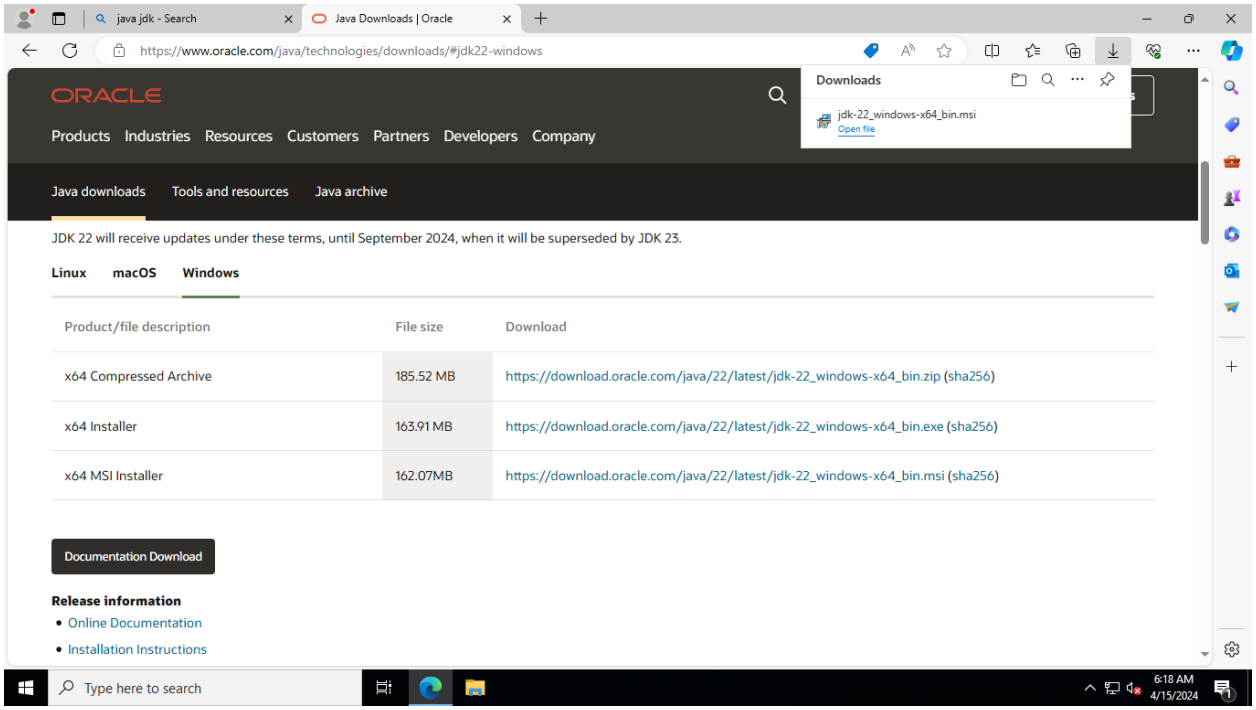


Downloading the Jenkins agent JAR file using curl and .linux server ip.





Download and installing java in the windows server to run the Jenkins agent.



Once the JAR file is downloaded, you can run the agent using java:

java -jar agent.jar -url http://13.60.44.18:8080/ -secret 9df72e4a6ead7c09eb4b96d3a5dd6feda86ae51a0594f69d173ee13b54d01f31 -name "windows-agent" -workDir "C:\Users\Administrator\Downloads\jenkins".

This command runs the agent JAR file using Java with the specified parameters:

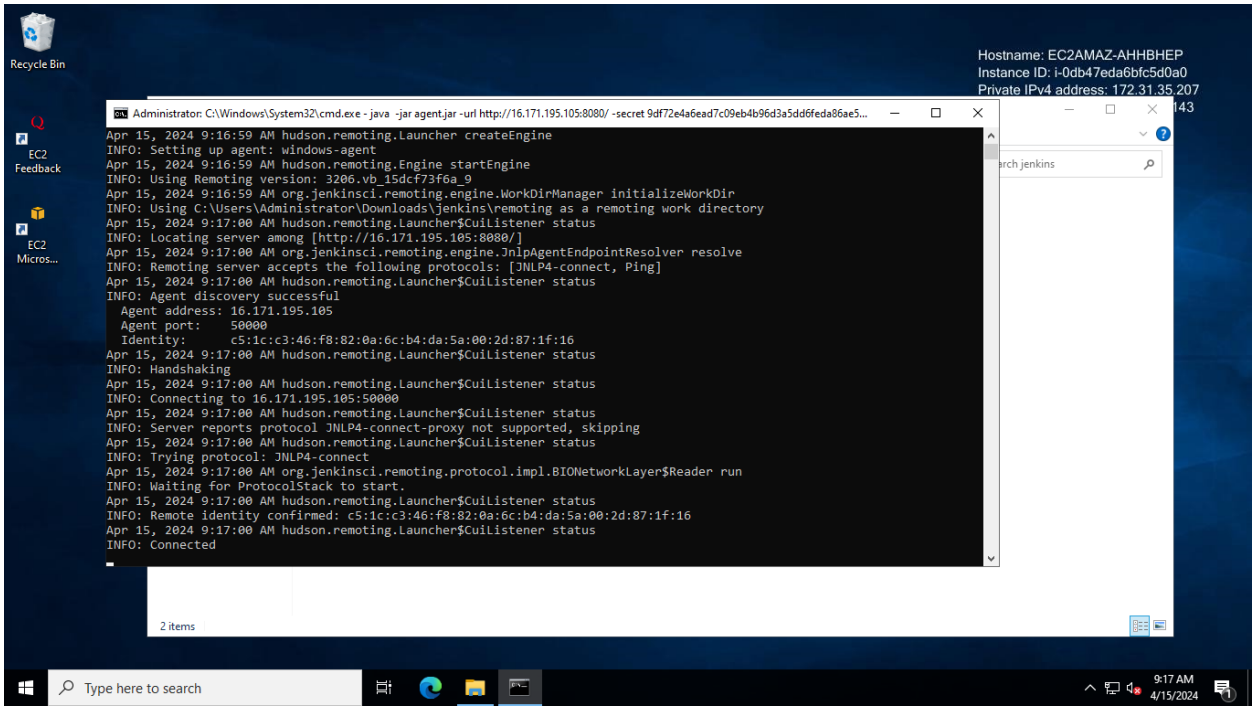
-url: Specifies the Jenkins master URL where the agent will connect (http://13.60.44.18:8080/).

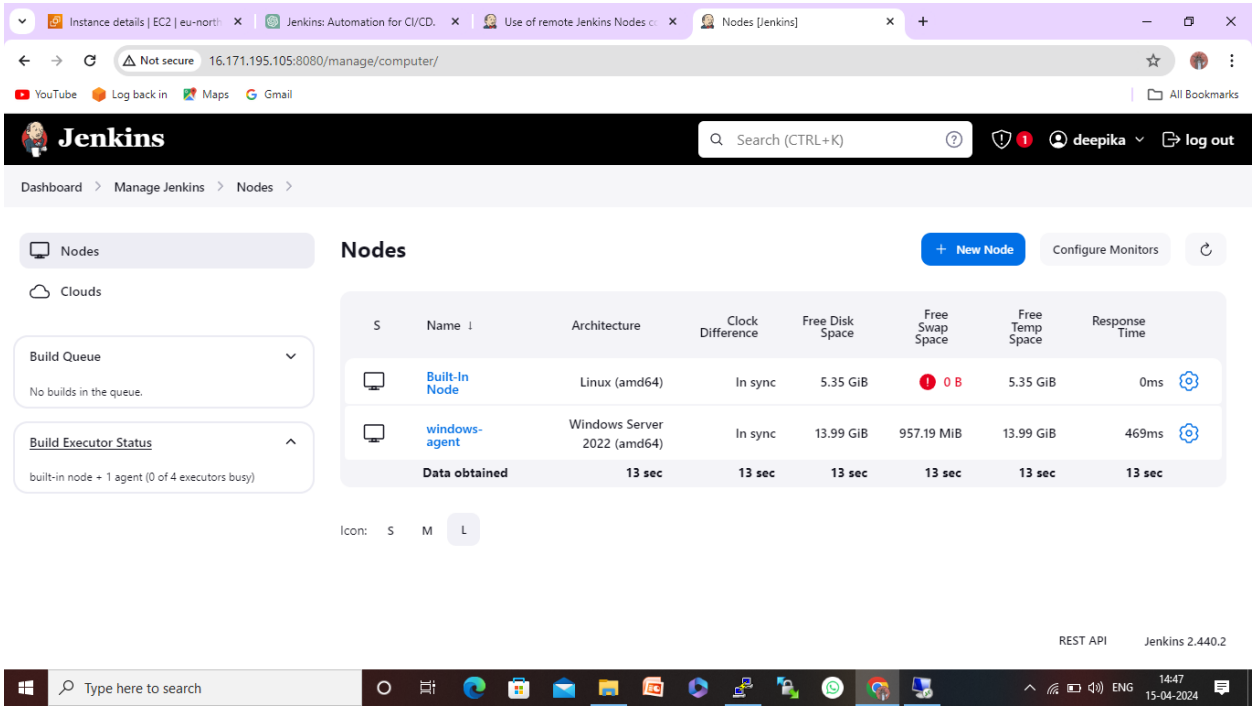
-secret: Specifies the secret token used for authentication between the agent and the Jenkins master.

-name: Specifies the name of the agent ("windows-slave" in this case).

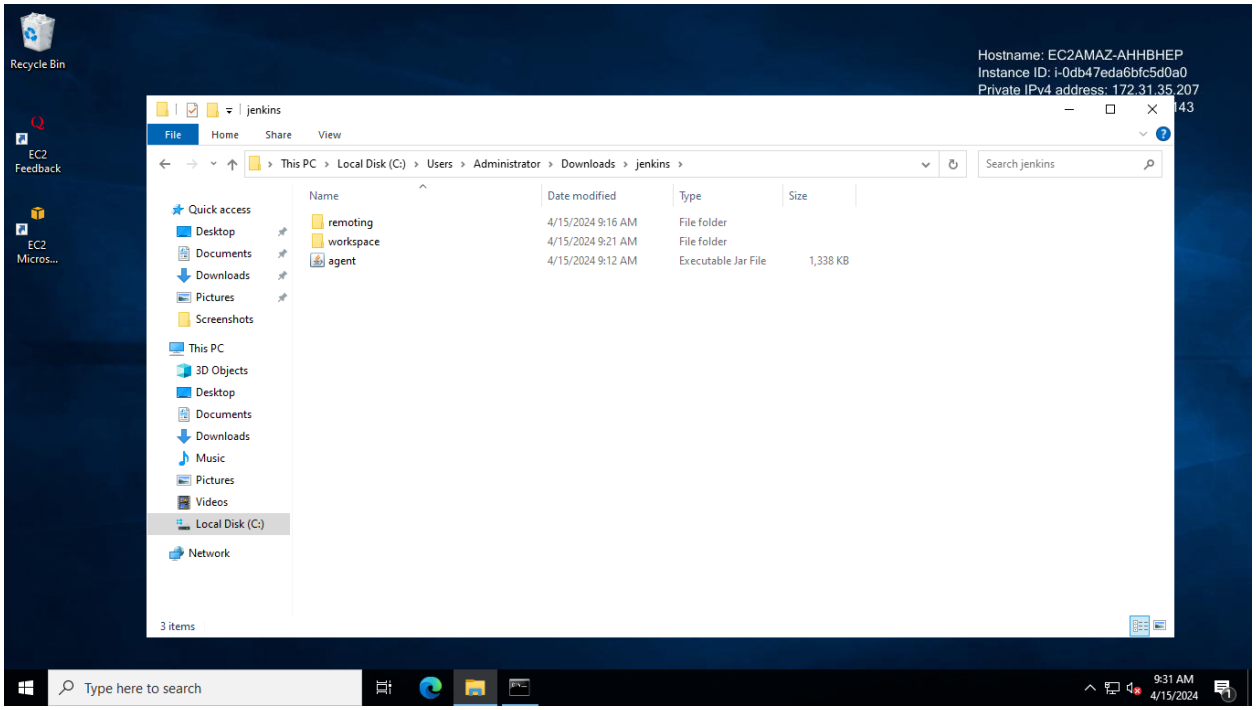
-workDir: Specifies the working directory for the agent.

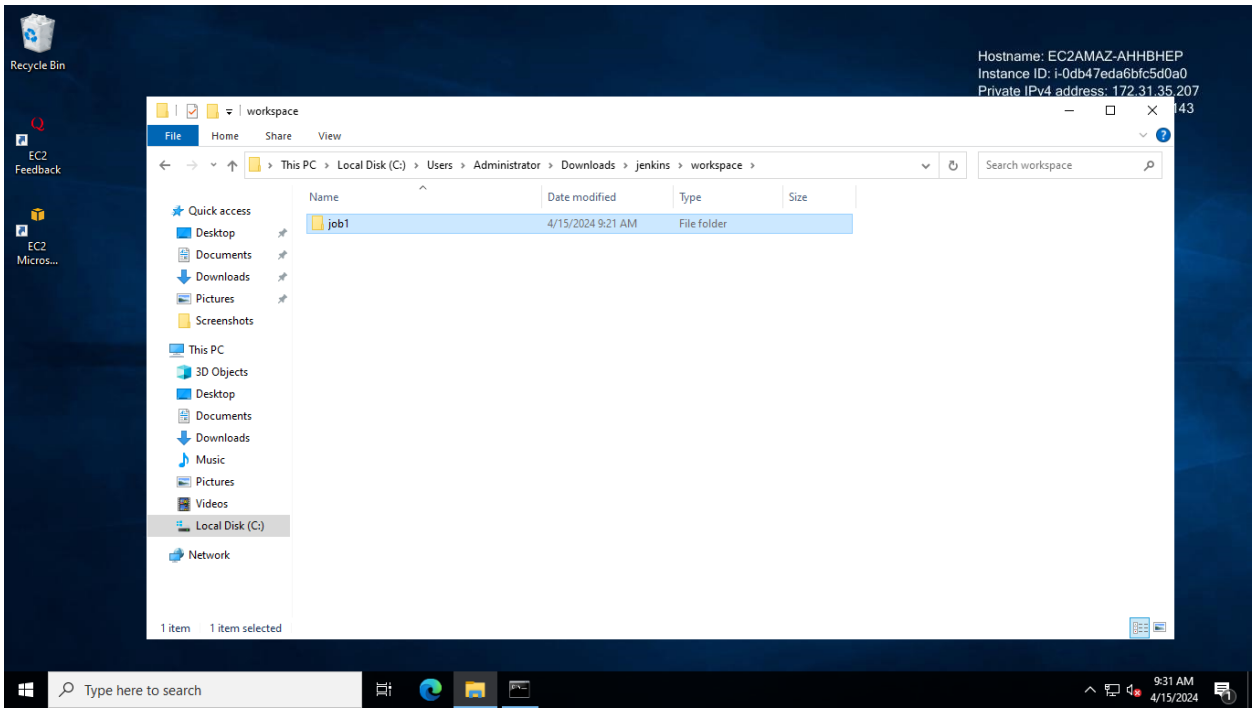
Now the server coonected .



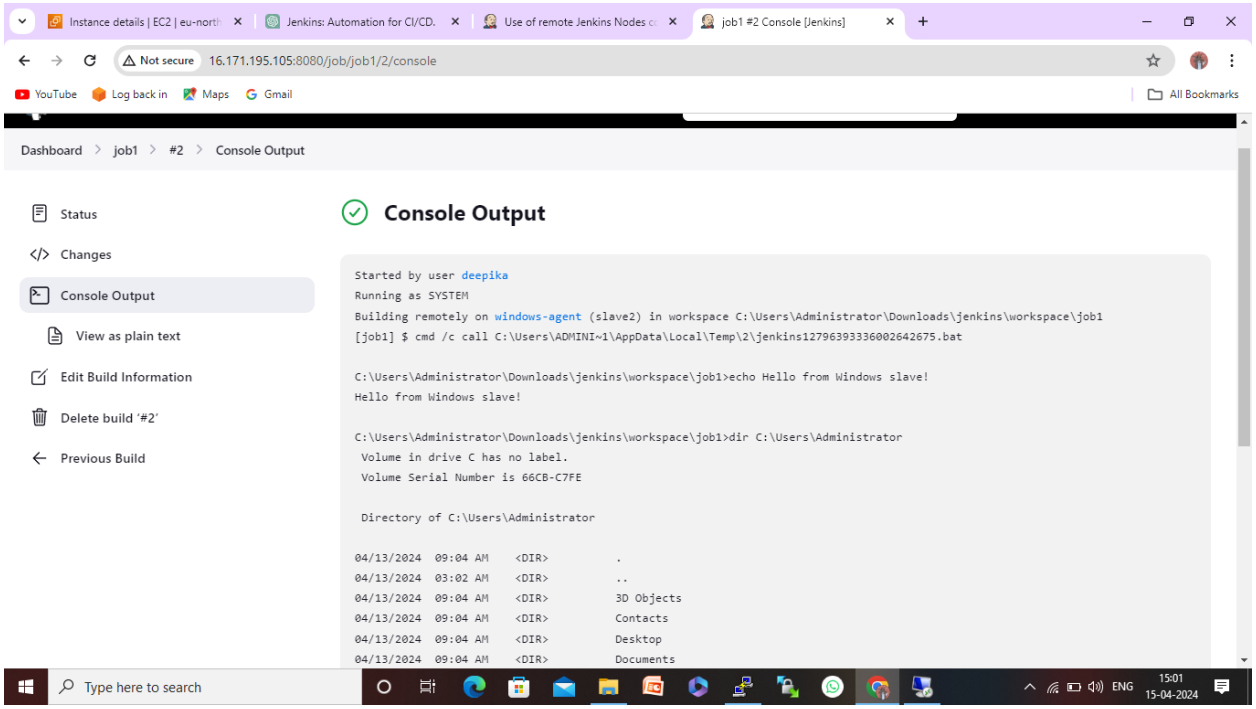


After running a job in Jenkins, created a workspace in the windows server.

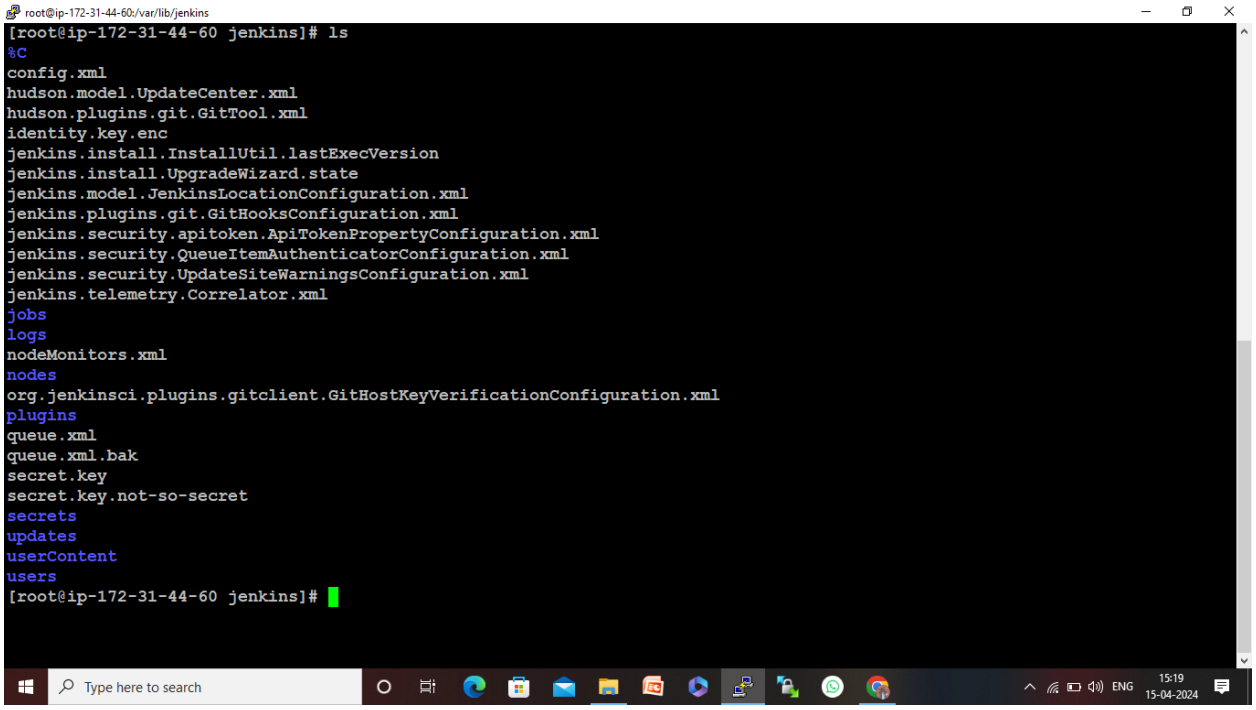




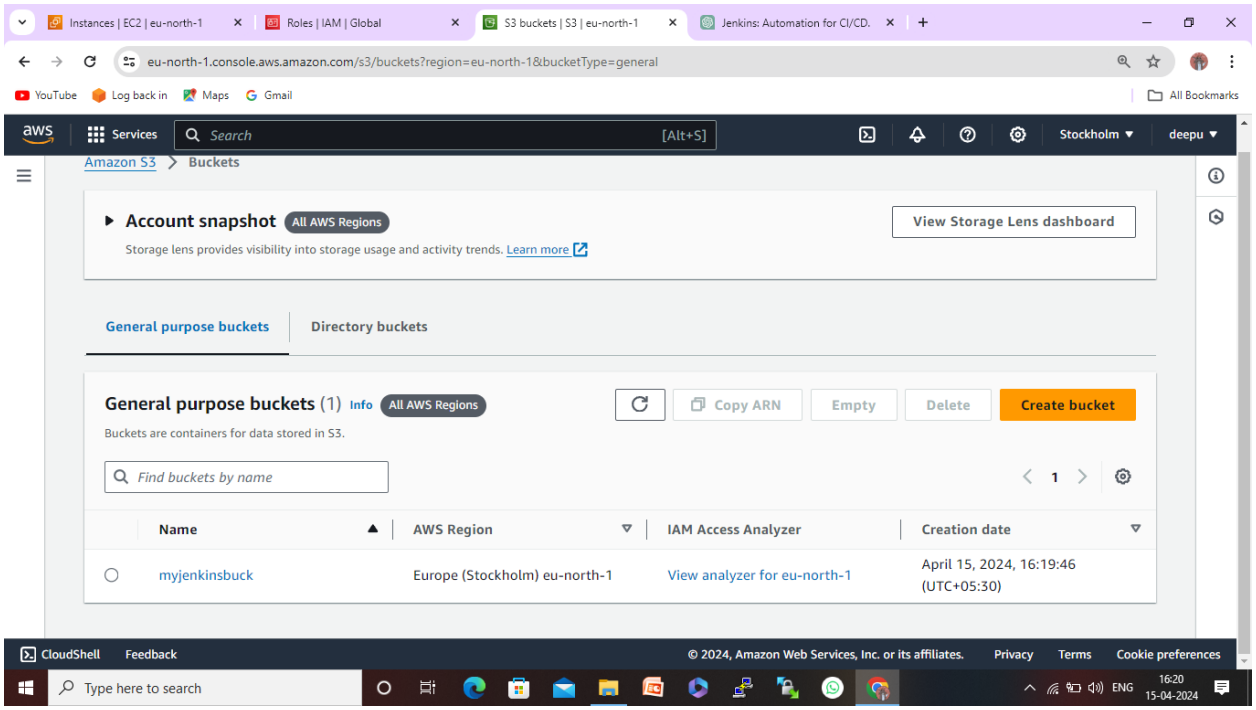
Console output of the job executed in the windows slave.

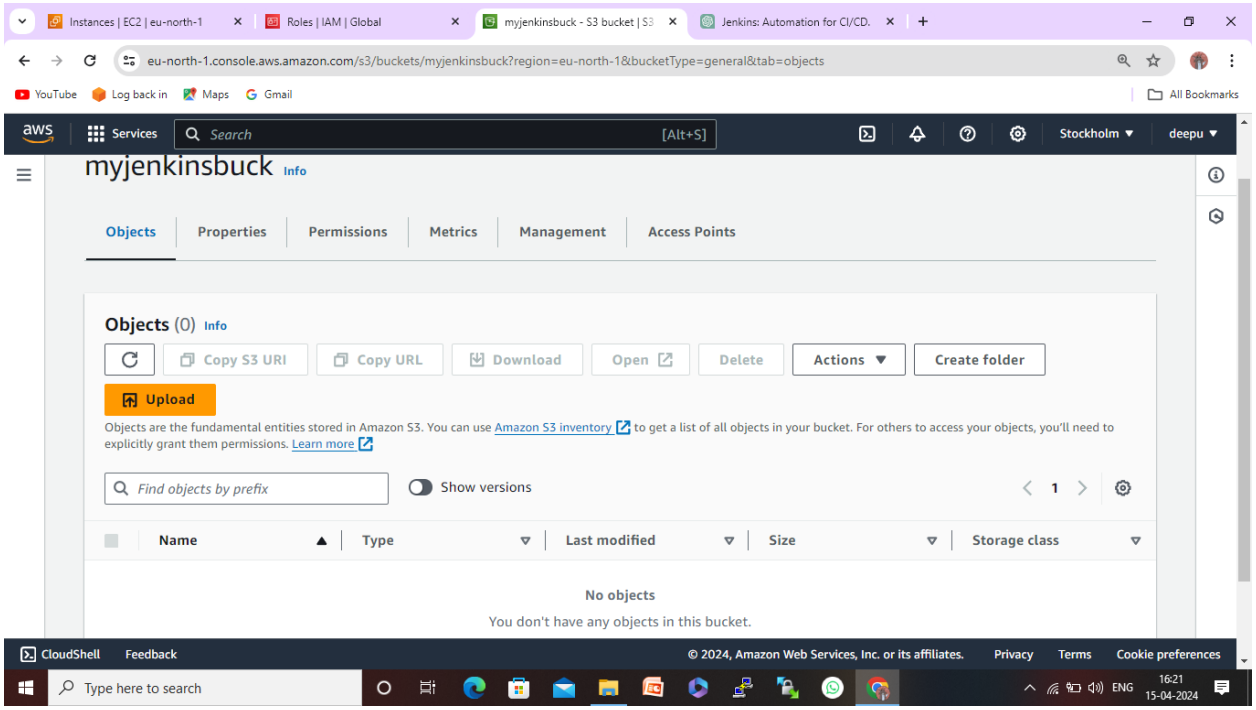


2. Storing all the configuration files to AWS s3.

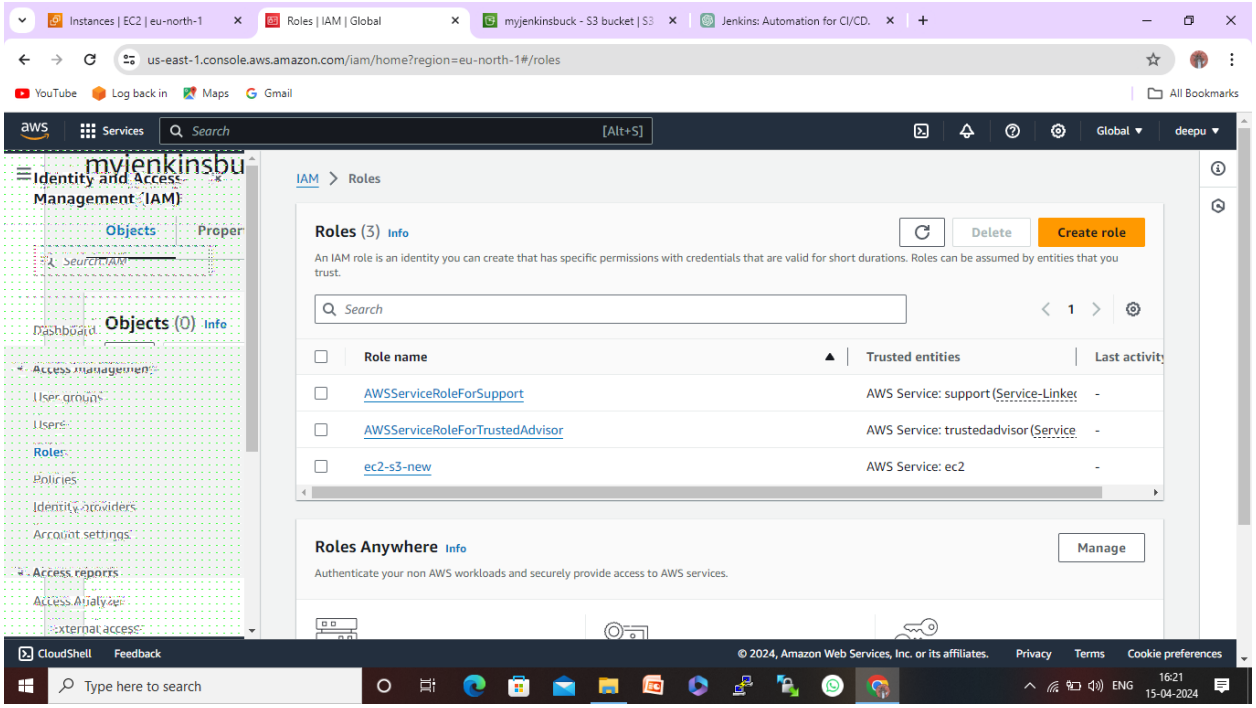


Creating a bucket in s3 for storing the files from Jenkins.

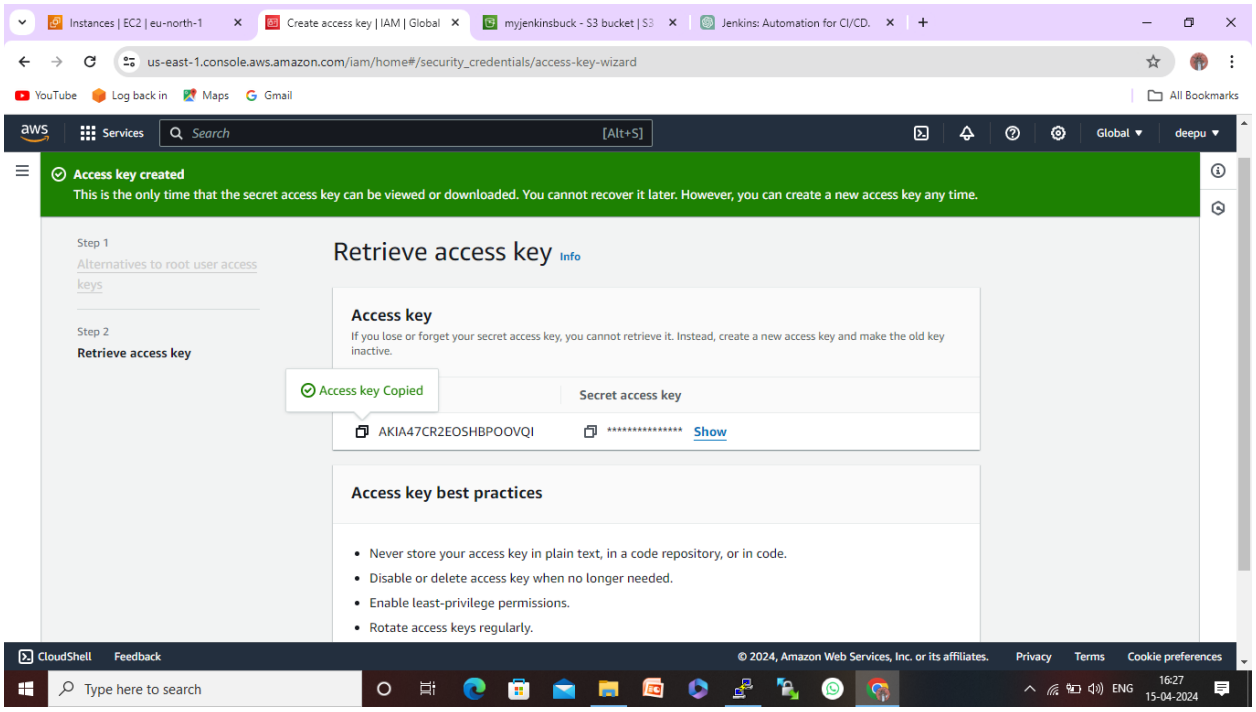




Creating a role for ec2 to s3 full-access for uploading the files from ec2 to s3.



Creating a secret key and access key for Aws configure in ec2.



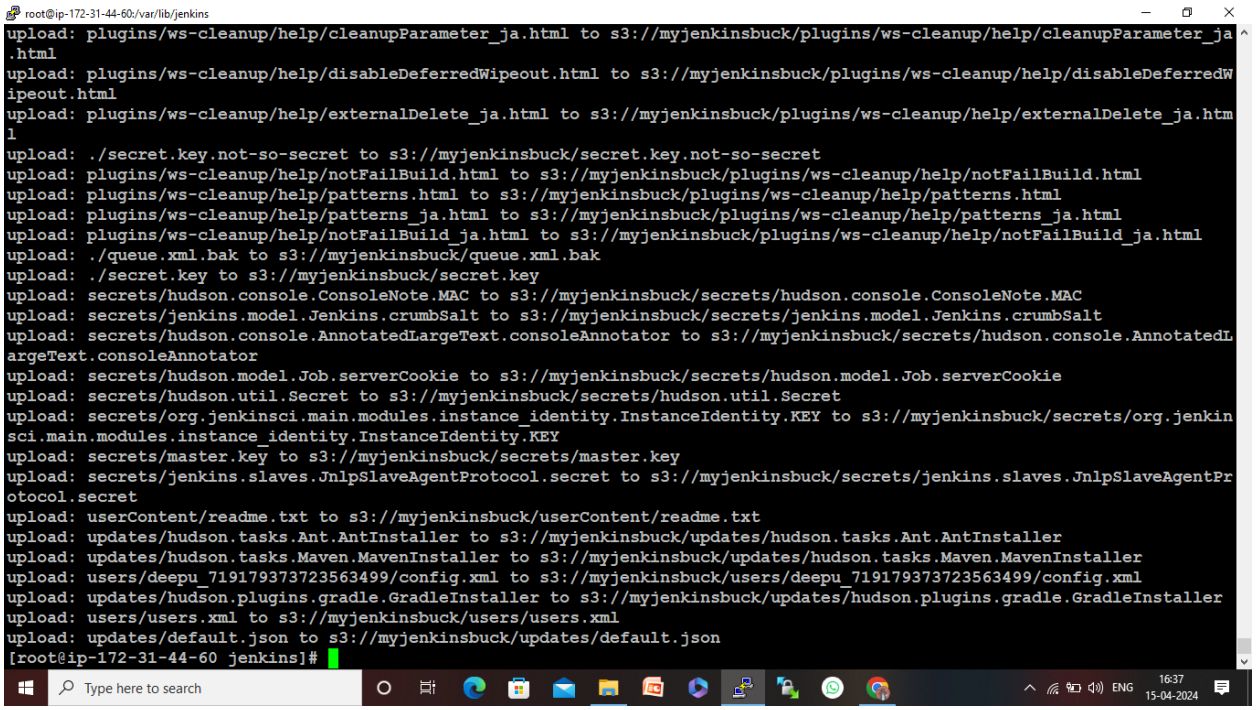
AWS configure for access the s3 from ec2.

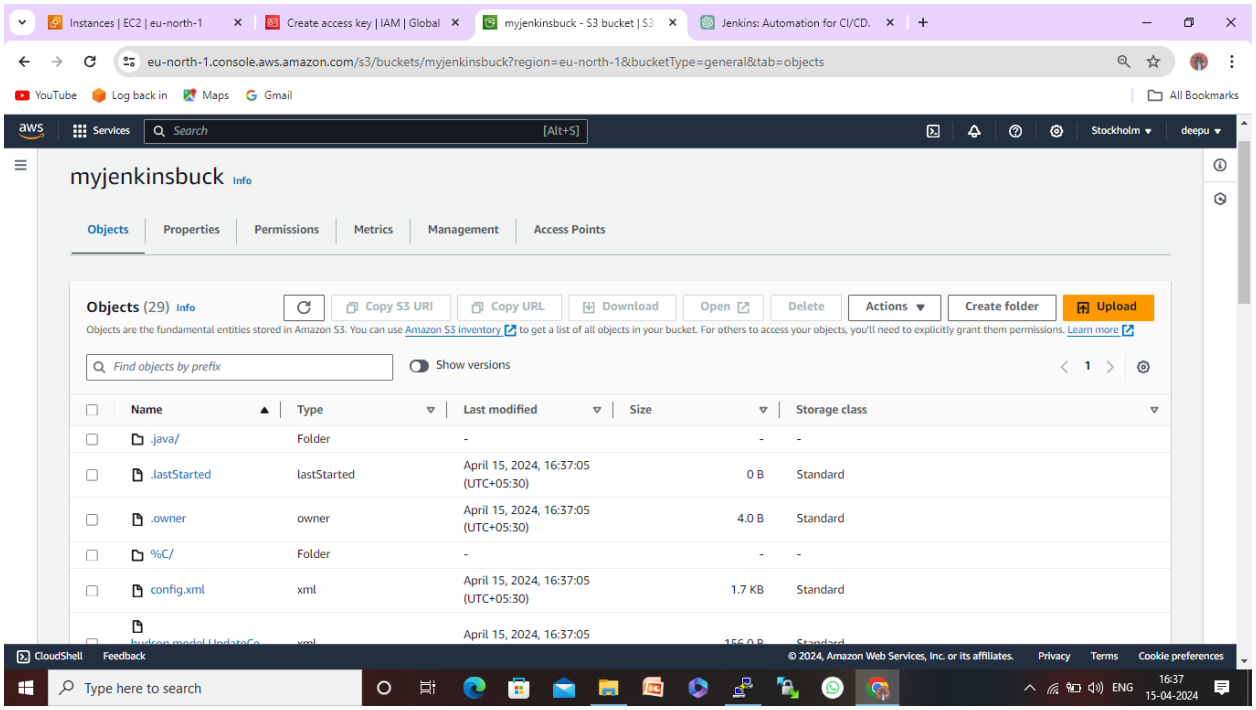
```
root@ip-172-31-44-60:~
[root@ip-172-31-44-60 ~]# aws s3 ls
2024-04-15 10:49:46 myjenkinsbuck
[root@ip-172-31-44-60 ~]# aws configure
AWS Access Key ID [None]: AKIA47CR2EOSHBPOOVQI
AWS Secret Access Key [None]: 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
Default region name [None]: eu-north-1
Default output format [None]: json
[root@ip-172-31-44-60 ~]#
```

Listing the buckets in s3 in ec2.

```
root@ip-172-31-44-60:/var/lib/jenkins
[root@ip-172-31-44-60 ~]# aws s3 ls
2024-04-15 10:49:49 myjenkinsbuck
[root@ip-172-31-44-60 ~]# cd /var/lib/jenkins/
[root@ip-172-31-44-60 jenkins]# ls
%C
config.xml
hudson.model.UpdateCenter.xml
hudson.plugins.git.GitTool.xml
identity.key.enc
jenkins.install.InstallUtil.lastExecVersion
jenkins.install.UpgradeWizard.state
jenkins.model.JenkinsLocationConfiguration.xml
jenkins.plugins.git.GitHooksConfiguration.xml
jenkins.security.apitoken.ApiTokenPropertyConfiguration.xml
jenkins.security.QueueItemAuthenticatorConfiguration.xml
jenkins.security.UpdateSiteWarningsConfiguration.xml
jenkins.telemetry.Correlator.xml
jobs
logs
nodeMonitors.xml
nodes
org.jenkinsci.plugins.gitclient.GitHostKeyVerificationConfiguration.xml
plugins
queue.xml.bak
secret.key
secret.key.not-so-secret
secrets
updates
userContent
users
[root@ip-172-31-44-60 jenkins]#
```

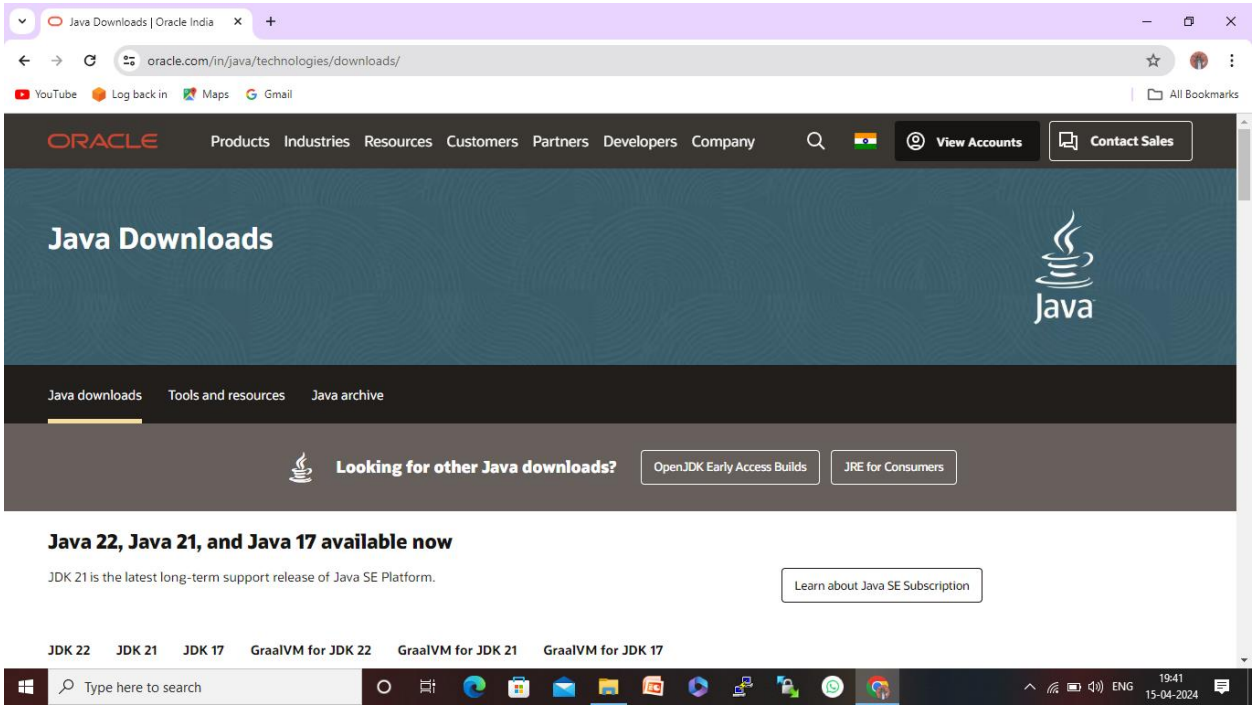
Uploading all the configuration files to s3 by using “aws s3 sync . s3://myjenkinsbuck.

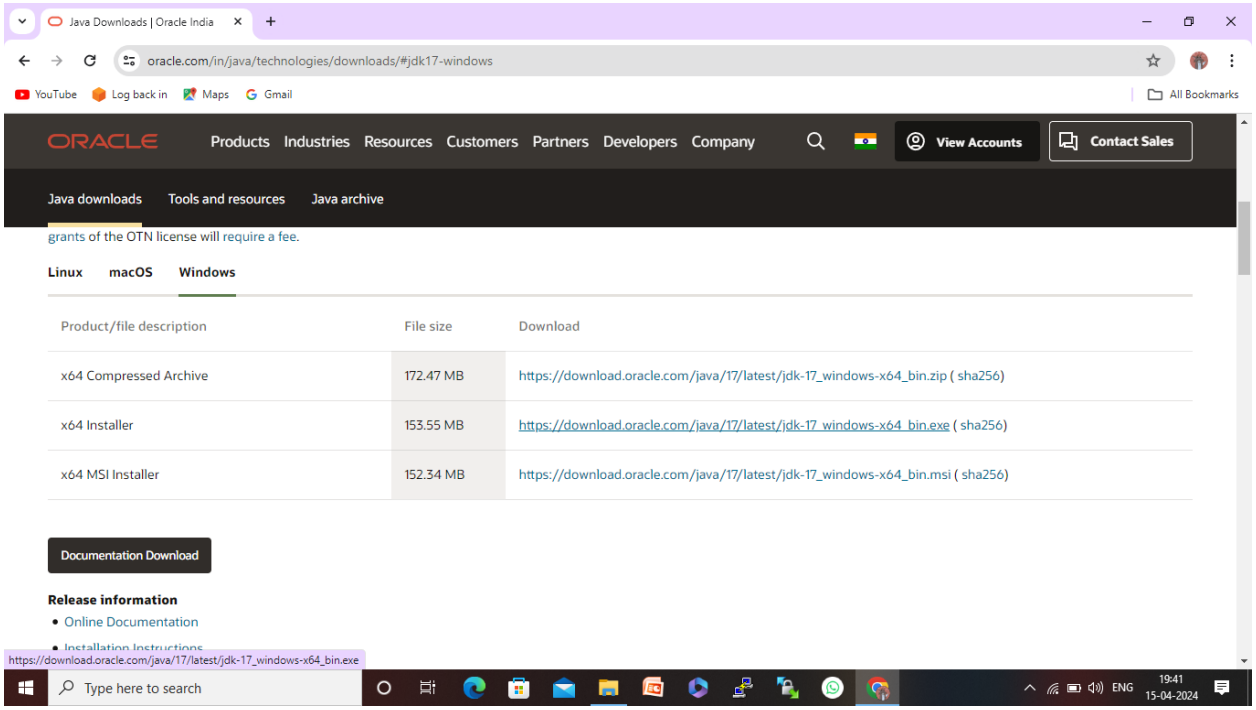


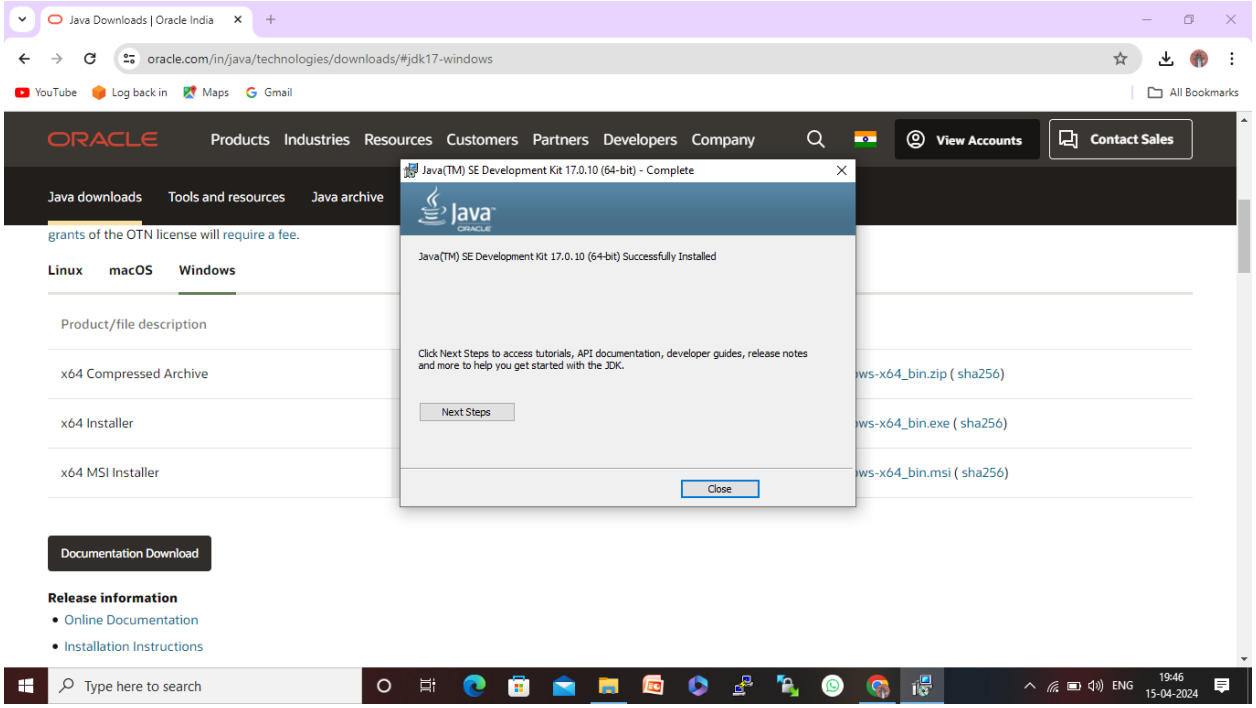


3. Jenkins Installation on windows machine.

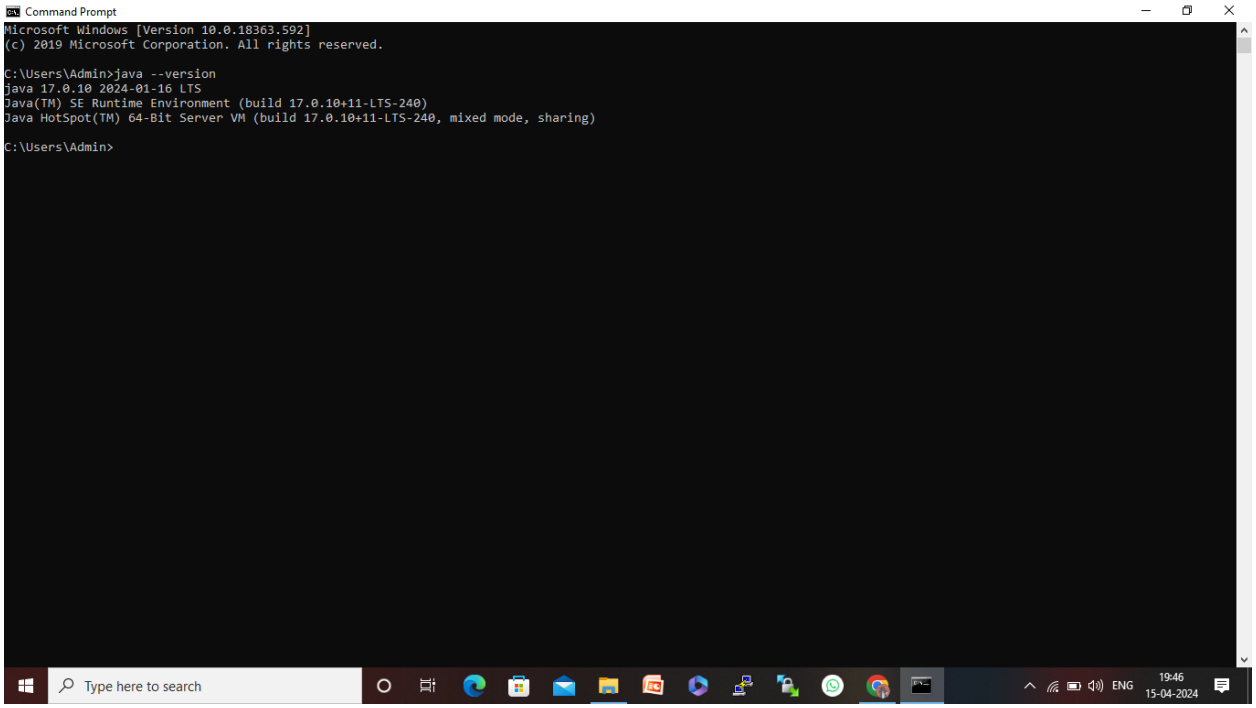
1st downloading and installing java to run Jenkins.



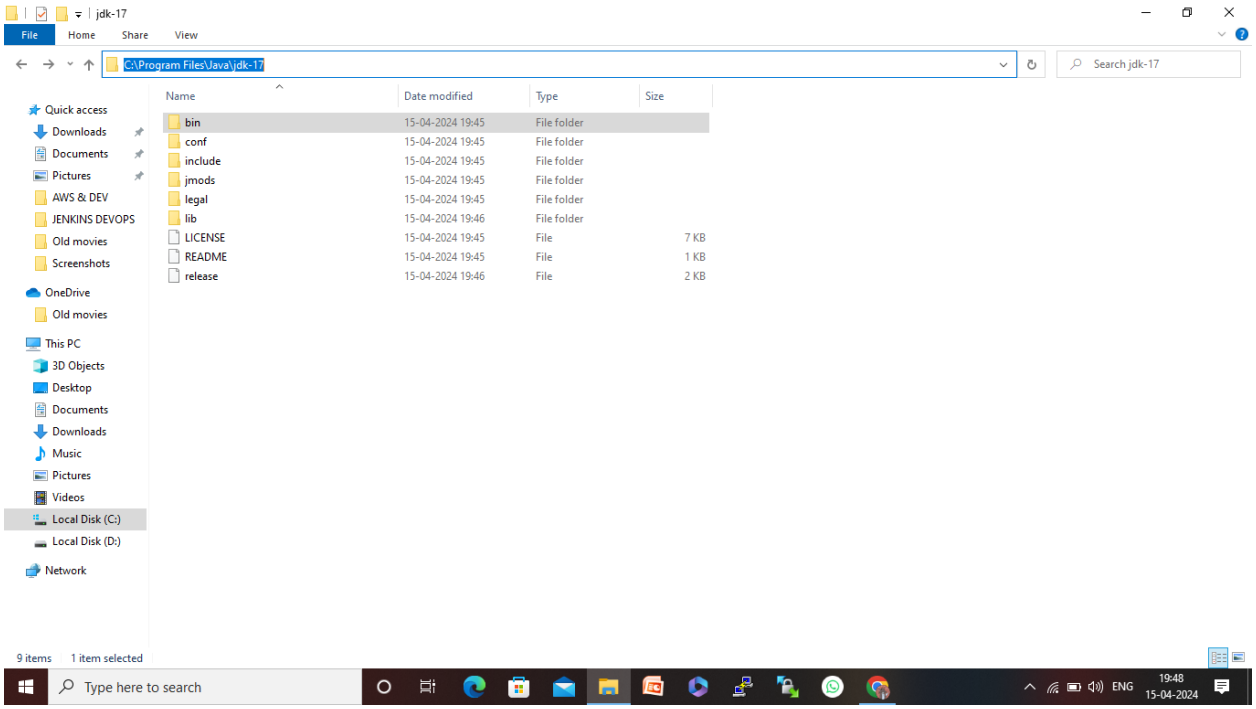


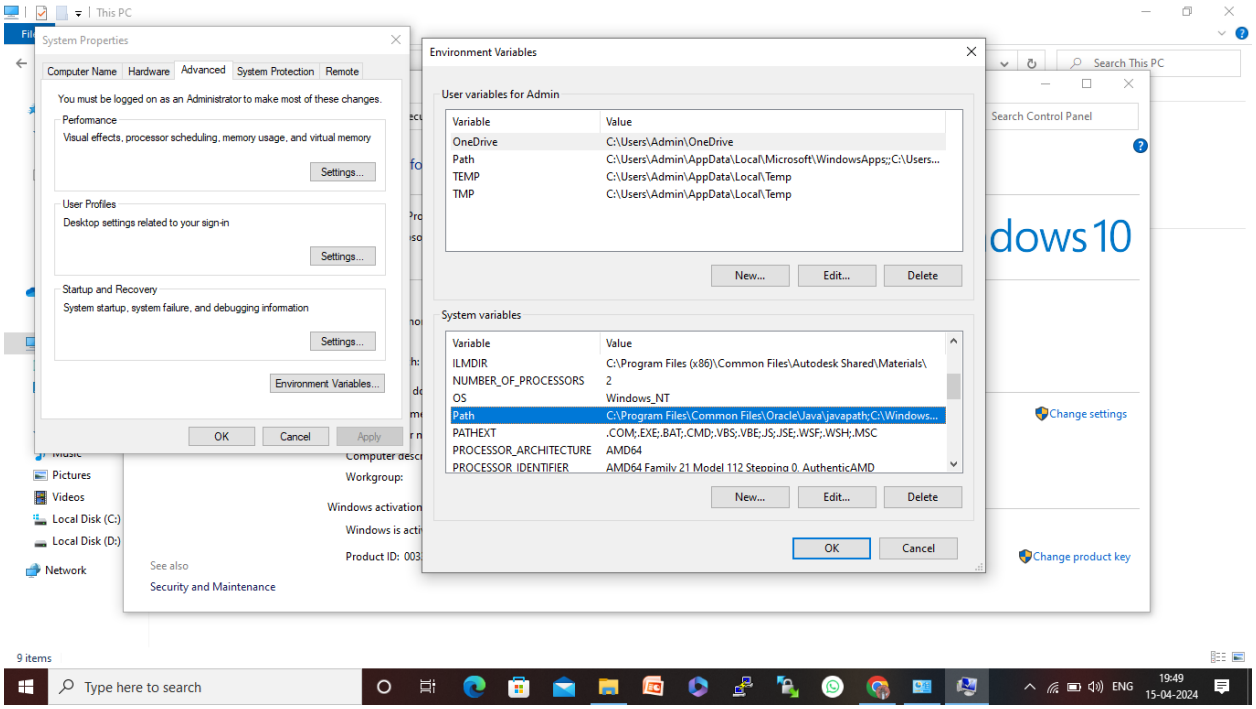


Checking the java version.

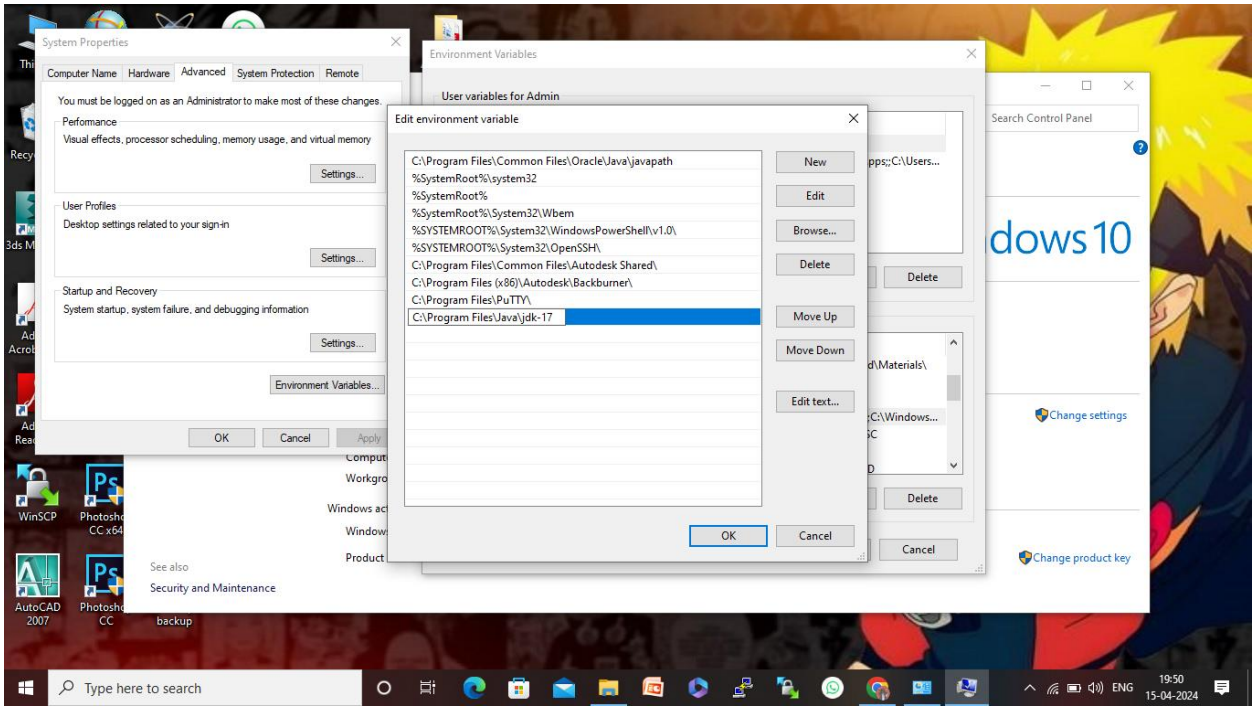


Setting up the java installed path to the environment variables.

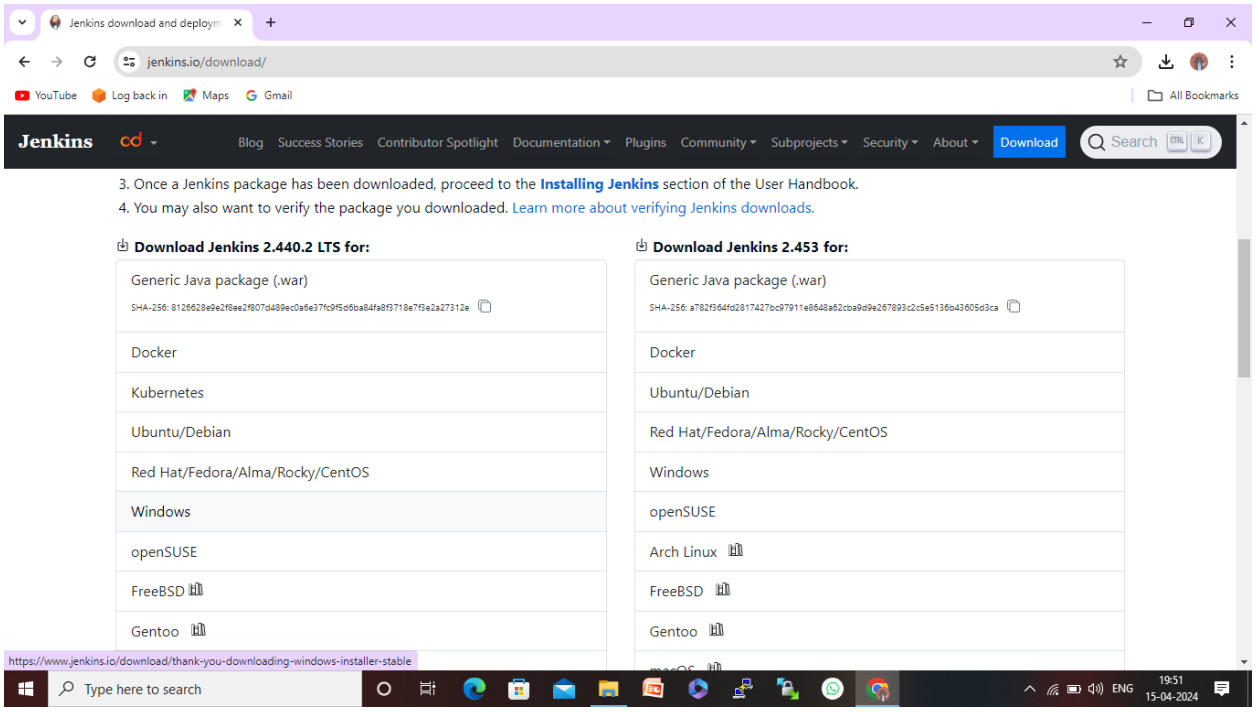


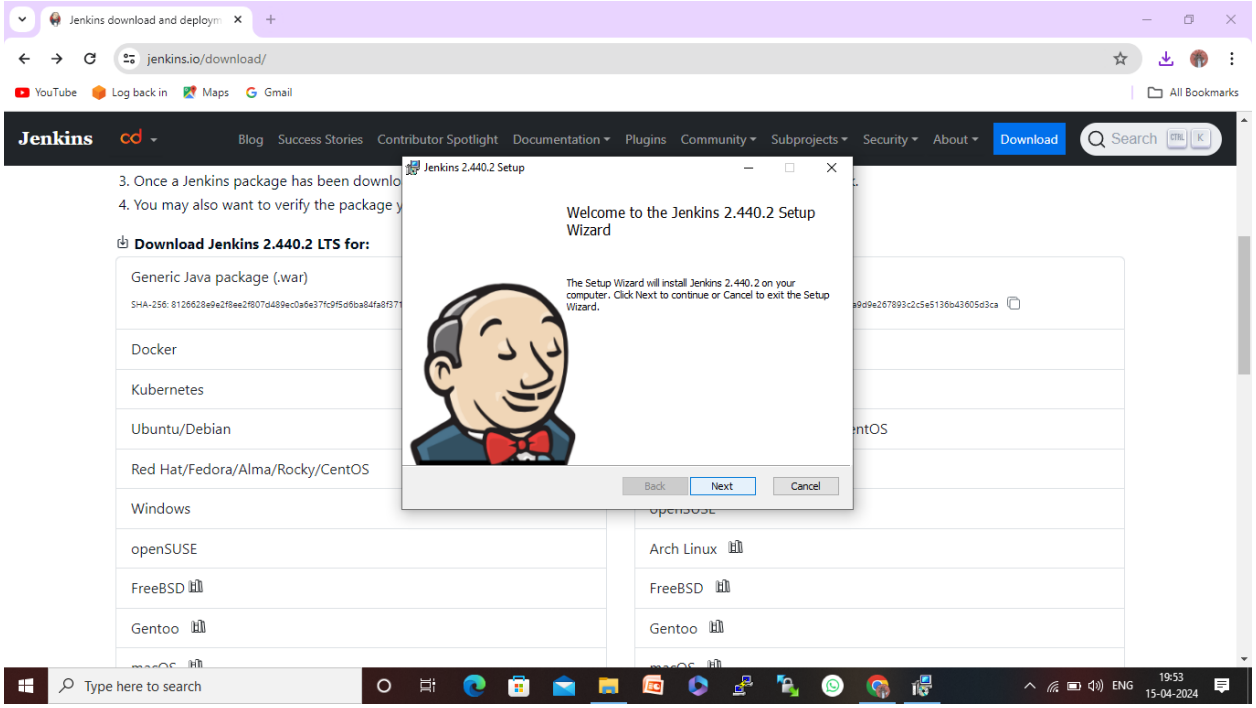


Adding the java installed path in new path.



NOW DOWNLOADING AND INSTALLING THE JENKINS .

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Ubuntu/Debian
Red Hat/Fedora/Alma/Rocky/CentOS
Windows
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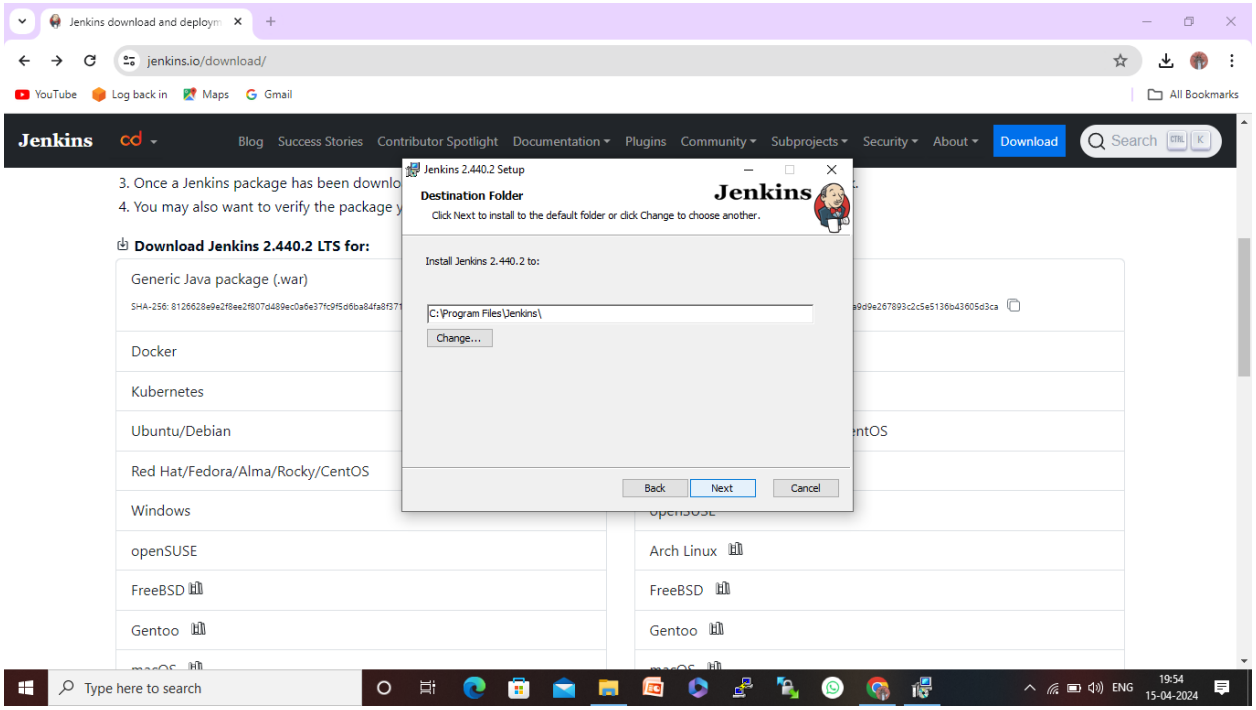
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Welcome to the Jenkins 2.440.2 Setup Wizard
The Setup Wizard will install Jenkins 2.440.2 on your computer. Click Next to continue or Cancel to exit the Setup Wizard.
Back
Next
Cancel
Type here to search
ENG
19:53
15-04-2024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Gentoo
Jenkins 2.440.2 Setup
Destination Folder
Click Next to install to the default folder or click Change to choose another.
Jenkins
Install Jenkins 2.440.2 to:
C:\Program Files\Jenkins\
Change...
Back
Next
Cancel
Type here to search
ENG
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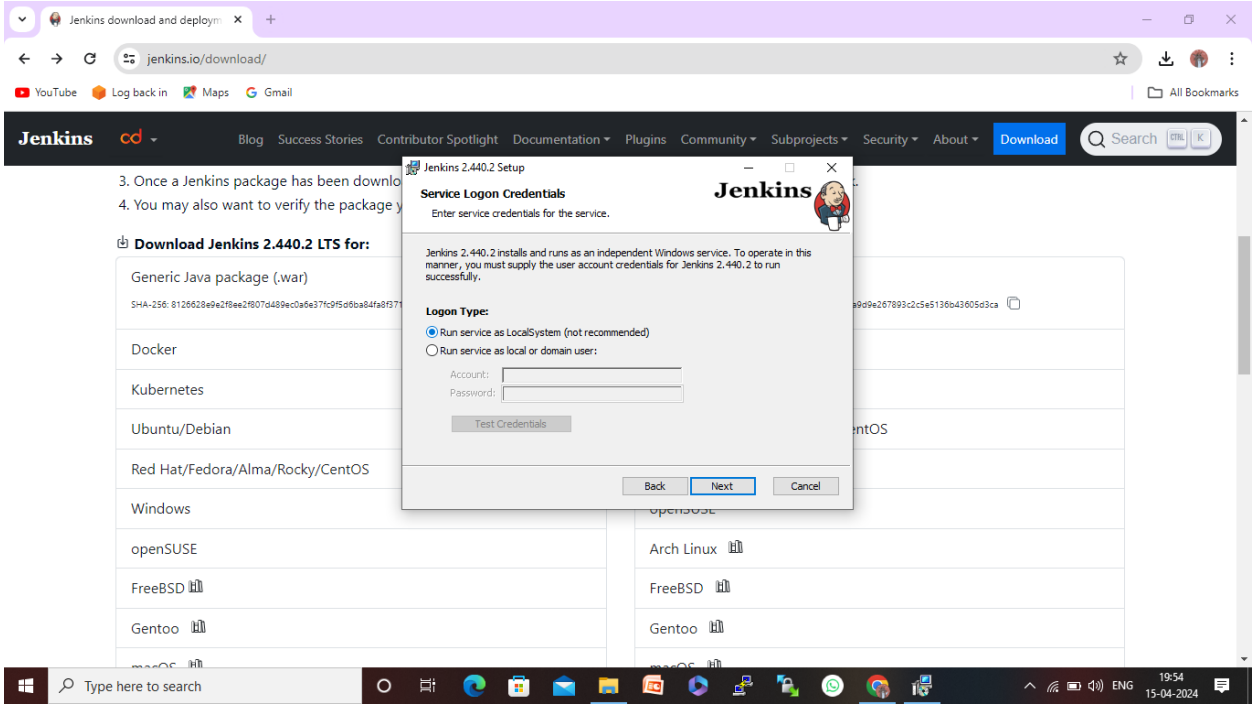
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Windows
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Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Service Logon Credentials
Enter service credentials for the service.
Jenkins
Jenkins 2.440.2 installs and runs as an independent Windows service. To operate in this manner, you must supply the user account credentials for Jenkins 2.440.2 to run successfully.
Logon Type:
Run service as LocalSystem (not recommended)
Run service as local or domain user:
Account:
Password:
Test Credentials
Back
Next
Cancel
Type here to search
ENG
19:54
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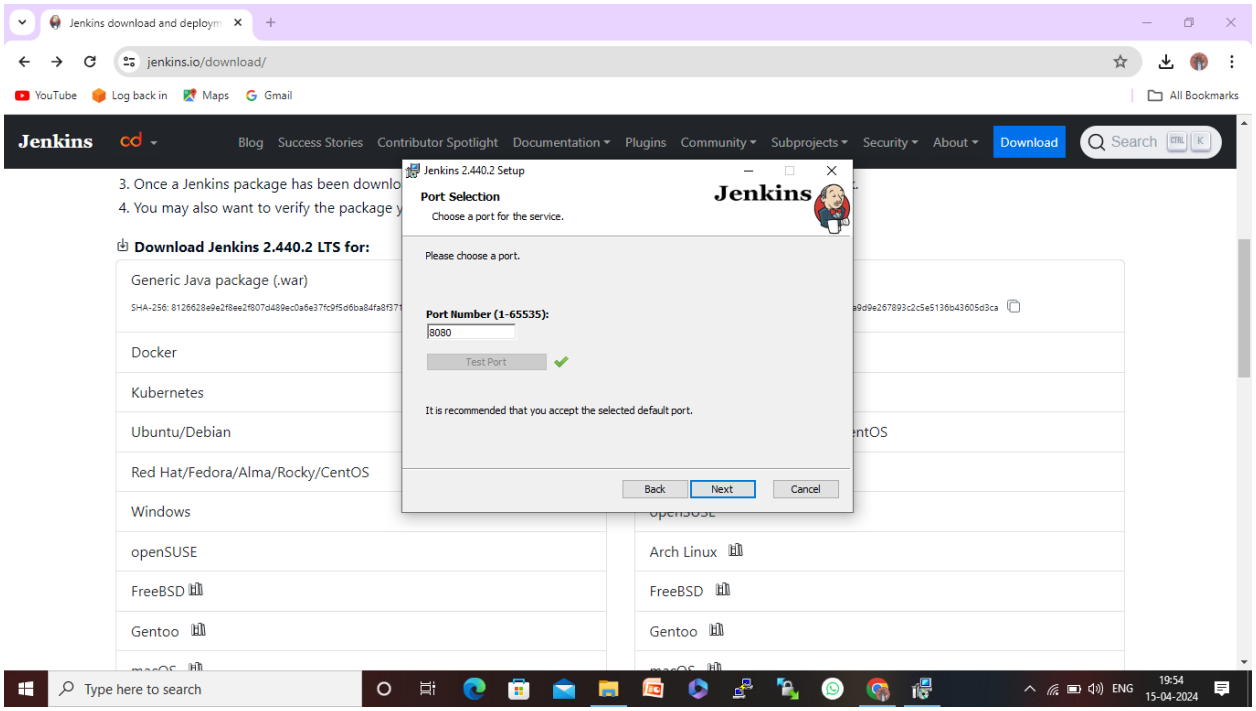
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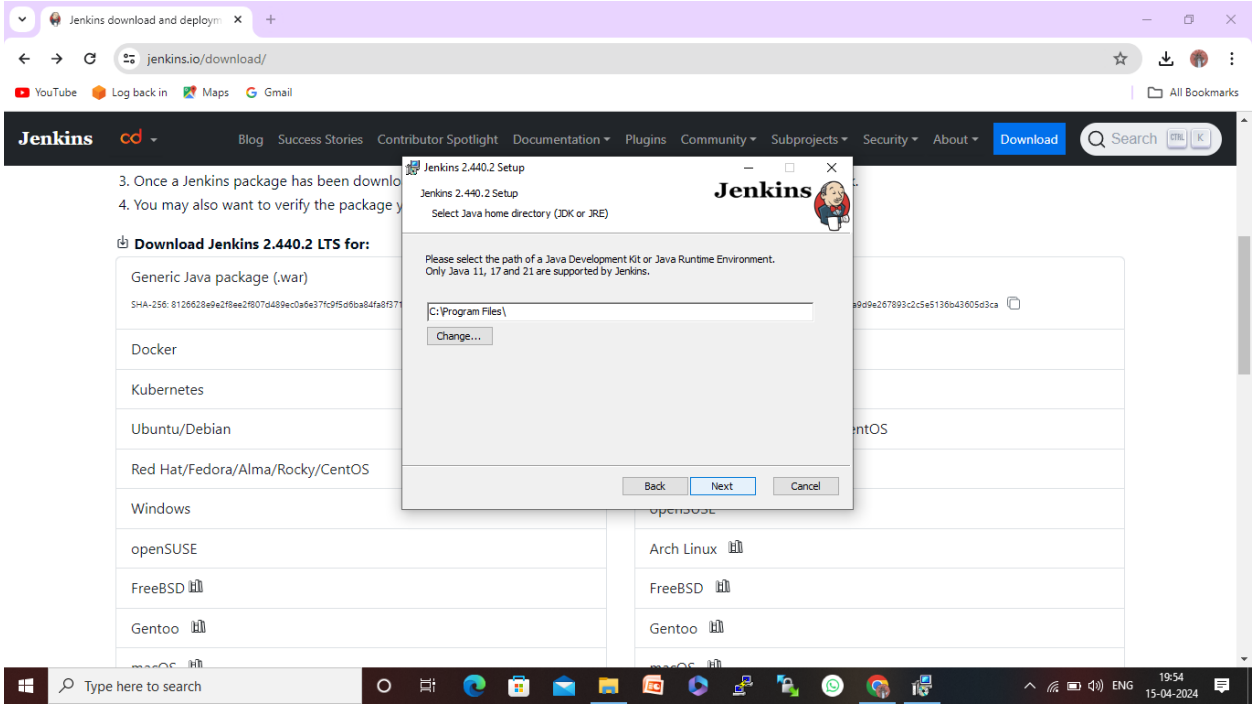
Windows
openSUSE
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Port Selection
Choose a port for the service.
Jenkins
Please choose a port.
Port Number (1-65535):
8080
Test Port
It is recommended that you accept the selected default port.
Back
Next
Cancel
Type here to search
ENG
19:54
15-04-2024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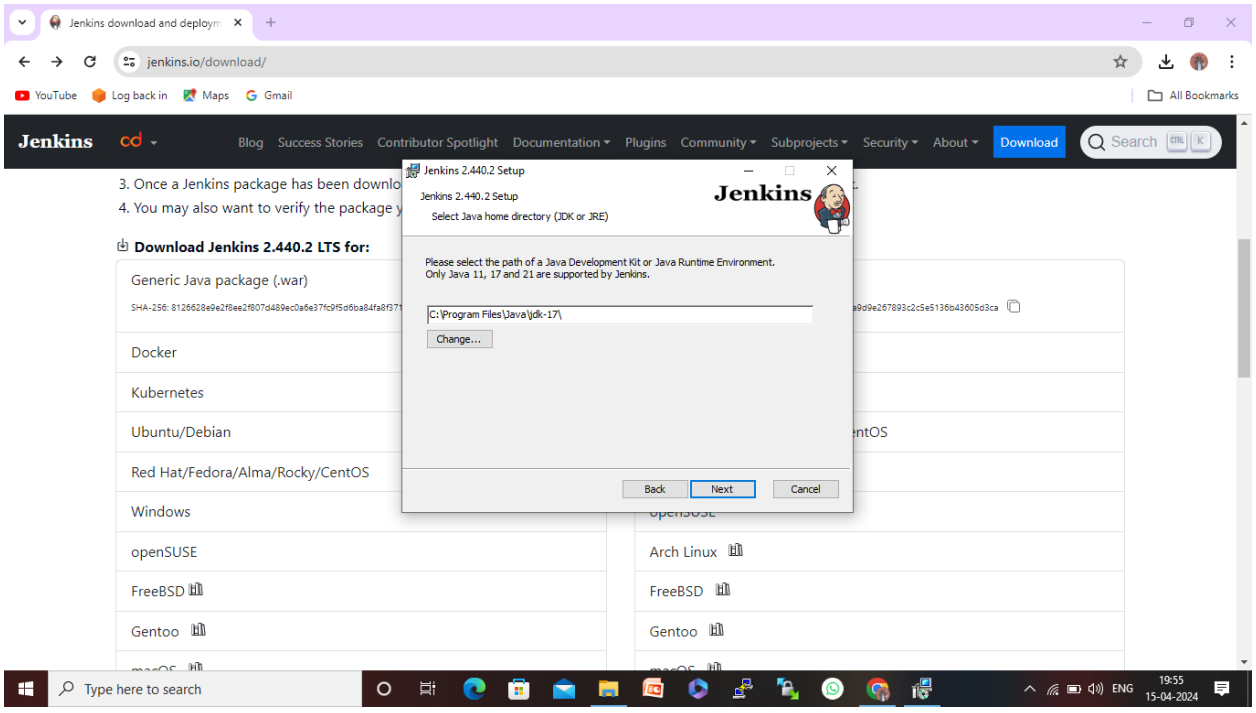
Windows
openSUSE
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Jenkins 2.440.2 Setup
Select Java home directory (JDK or JRE)
Jenkins
Please select the path of a Java Development Kit or Java Runtime Environment.
Only Java 11, 17 and 21 are supported by Jenkins.
C:\Program Files\
Change...
Back
Next
Cancel
Type here to search
ENG
19:54
15-04-2024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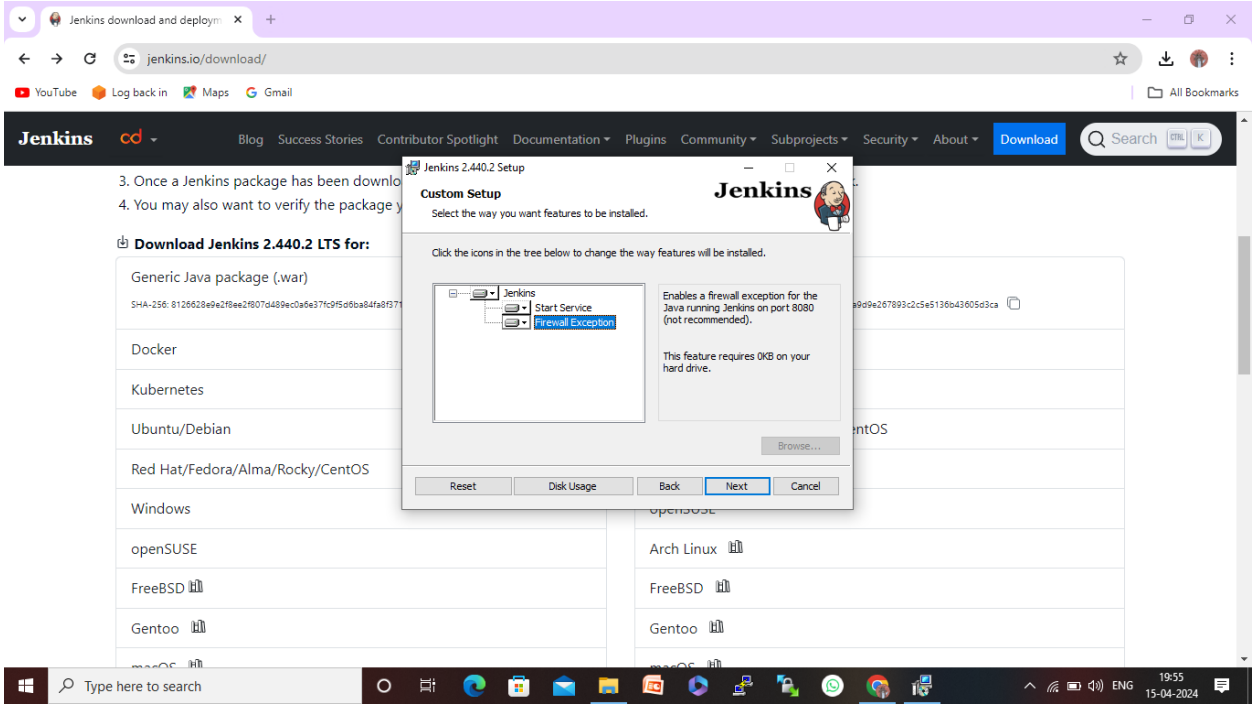
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Jenkins 2.440.2 Setup
Select Java home directory (JDK or JRE)
Jenkins
Please select the path of a Java Development Kit or Java Runtime Environment.
Only Java 11, 17 and 21 are supported by Jenkins.
C:\Program Files\Java\jdk-17\
Change...
Back
Next
Cancel
Type here to search
ENG
19:55
15-04-2024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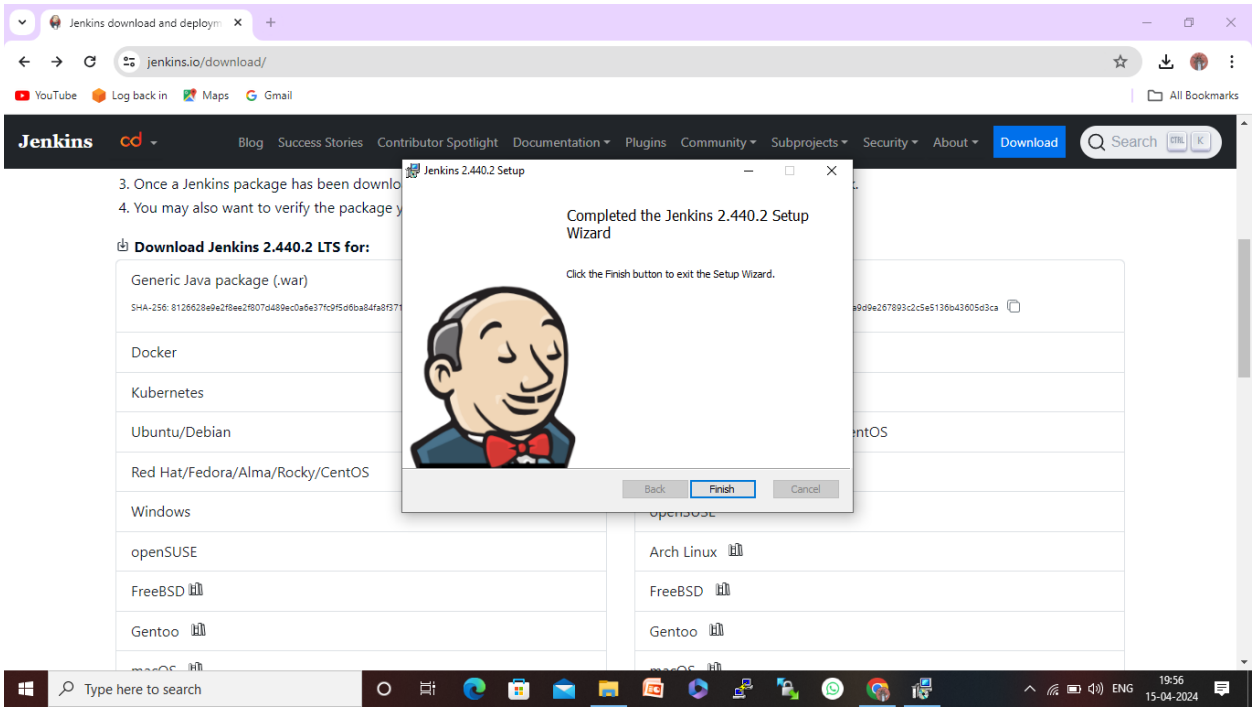
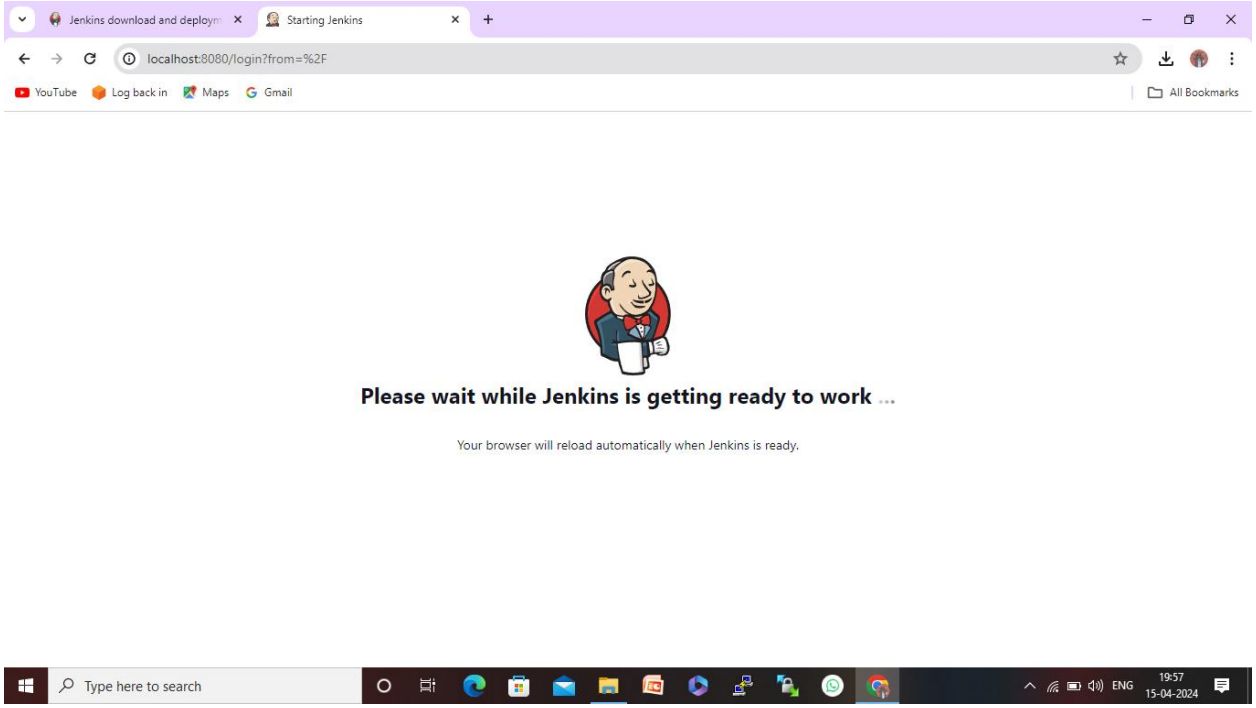
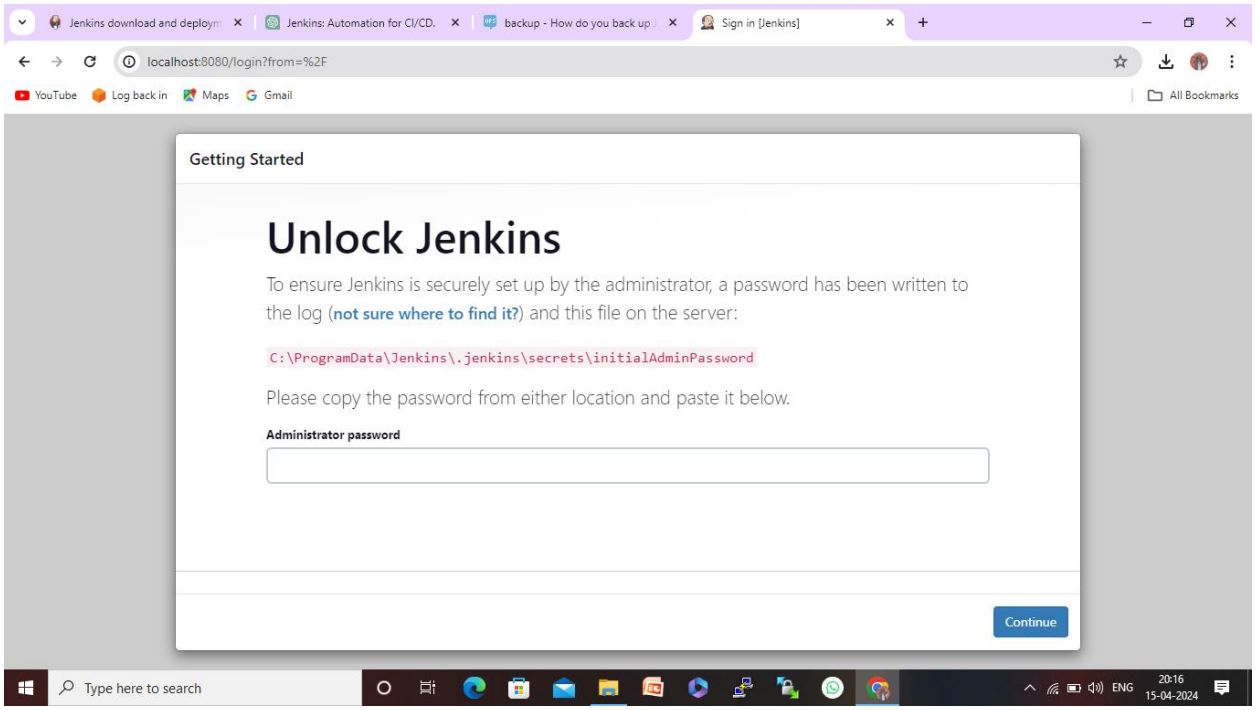
3. Once a Jenkins package has been downlo
4. You may also want to verify the package y
Download Jenkins 2.440.2 LTS for:
Generic Java package (.war)
Docker
Kubernetes
Ubuntu/Debian
Red Hat/Fedora/Alma/Rocky/CentOS
Windows
openSUSE
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Custom Setup
Select the way you want features to be installed.
Jenkins
Click the icons in the tree below to change the way features will be installed.
Jenkins
Start Service
Firewall Exception
Enables a firewall exception for the Java running Jenkins on port 8080 (not recommended).
This feature requires 0KB on your hard drive.
Browse...
Reset
Disk Usage
Back
Next
Cancel
Type here to search
ENG
19:55
15-04-2024


Jenkins download and deploym
jenkins.io/download/
YouTube
Log back in
Maps
Gmail
All Bookmarks
Jenkins
Blog
Success Stories
Contributor Spotlight
Documentation
Plugins
Community
Subprojects
Security
About
Download
Search
3. Once a Jenkins package has been downlo
4. You may also want to verify the package y
Download Jenkins 2.440.2 LTS for:
Generic Java package (.war)
Docker
Kubernetes
Ubuntu/Debian
Red Hat/Fedora/Alma/Rocky/CentOS
Windows
openSUSE
FreeBSD
Gentoo
Arch Linux
FreeBSD
Gentoo
Jenkins 2.440.2 Setup
Completed the Jenkins 2.440.2 Setup Wizard
Click the Finish button to exit the Setup Wizard.
Back
Finish
Cancel
Type here to search
ENG
19:56
15-04-2024



Unlocking the Jenkins by using the this path to find the intialsecretadminpassword.



initialAdminPassword - Notepad

File Edit Format View Help

f1e82e9e6c274823a03d9f192dddece1

Ln 1, Col 1 | 100% | Windows (CRLF) | UTF-8

Type here to search

ENG 20:17 15-04-2024

Jenkins download and deploym | Jenkins: Automation for CI/CD. | backup - How do you back up | Sign in [Jenkins]

localhost:8080/login?from=%2F

YouTube | Log back in | Maps | Gmail | All Bookmarks

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:

`C:\ProgramData\Jenkins\.jenkins\secrets\initialAdminPassword`

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

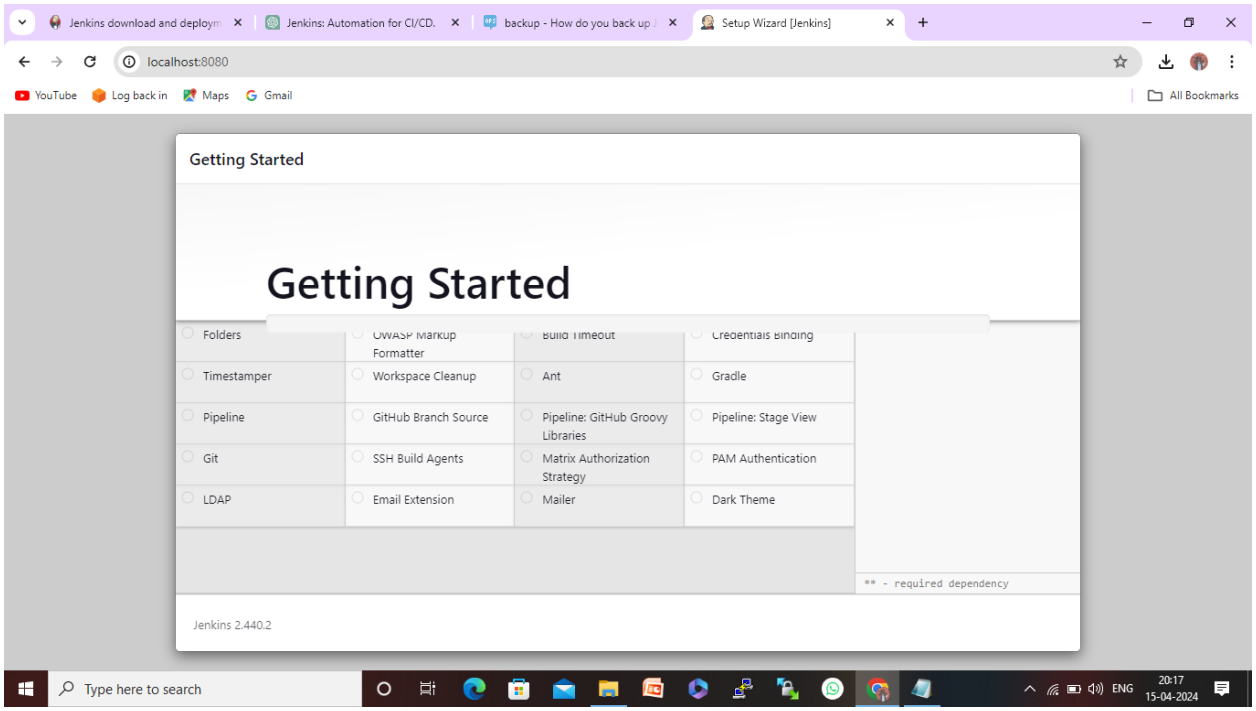
Administrator password

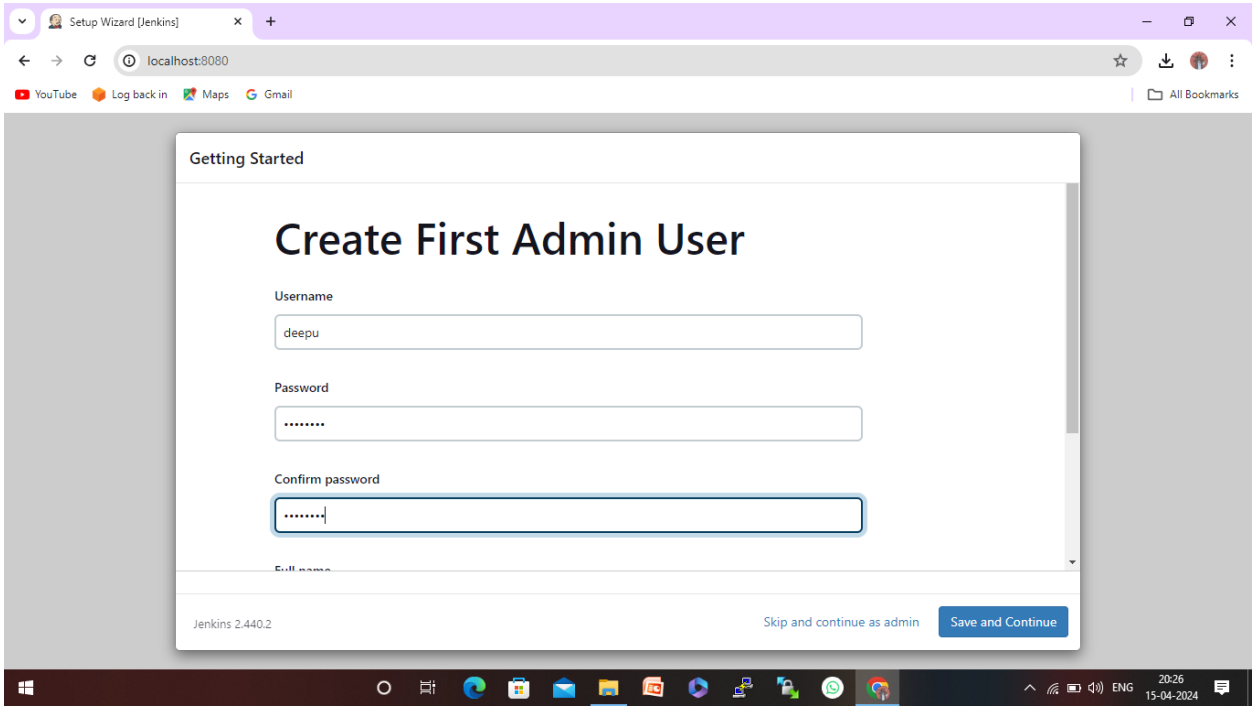
••••••••••••••••••••••••••••••••

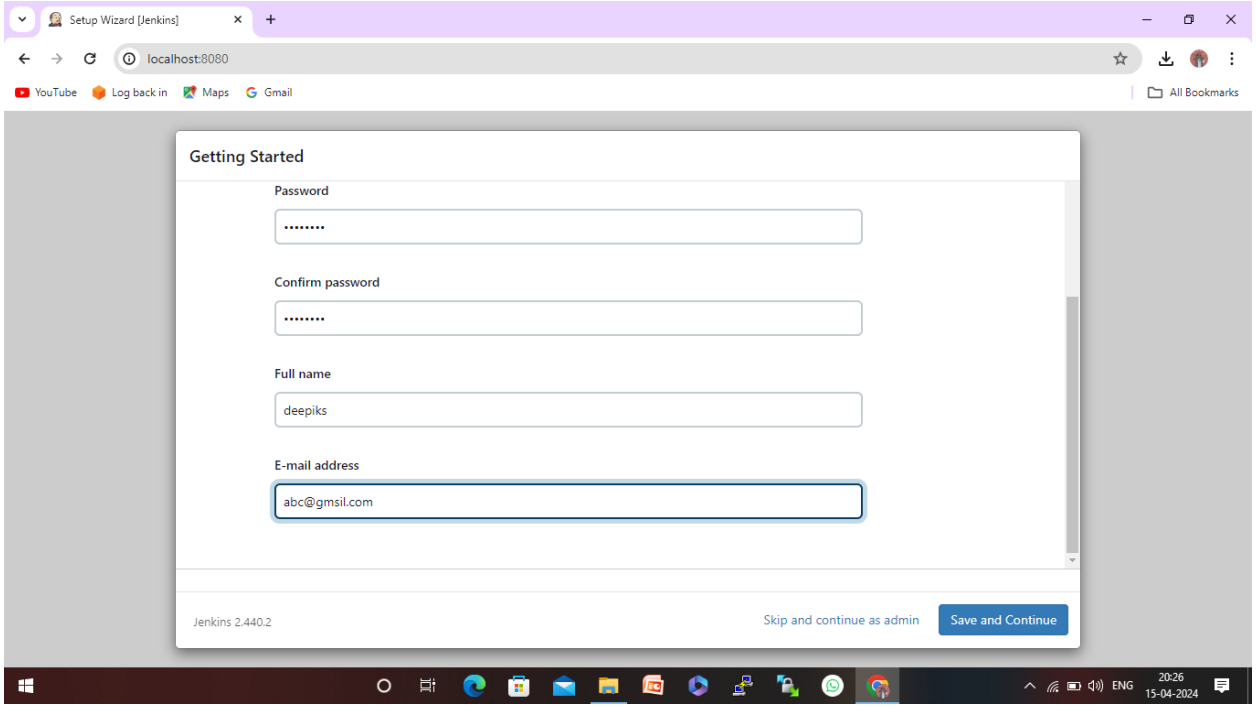
Continue

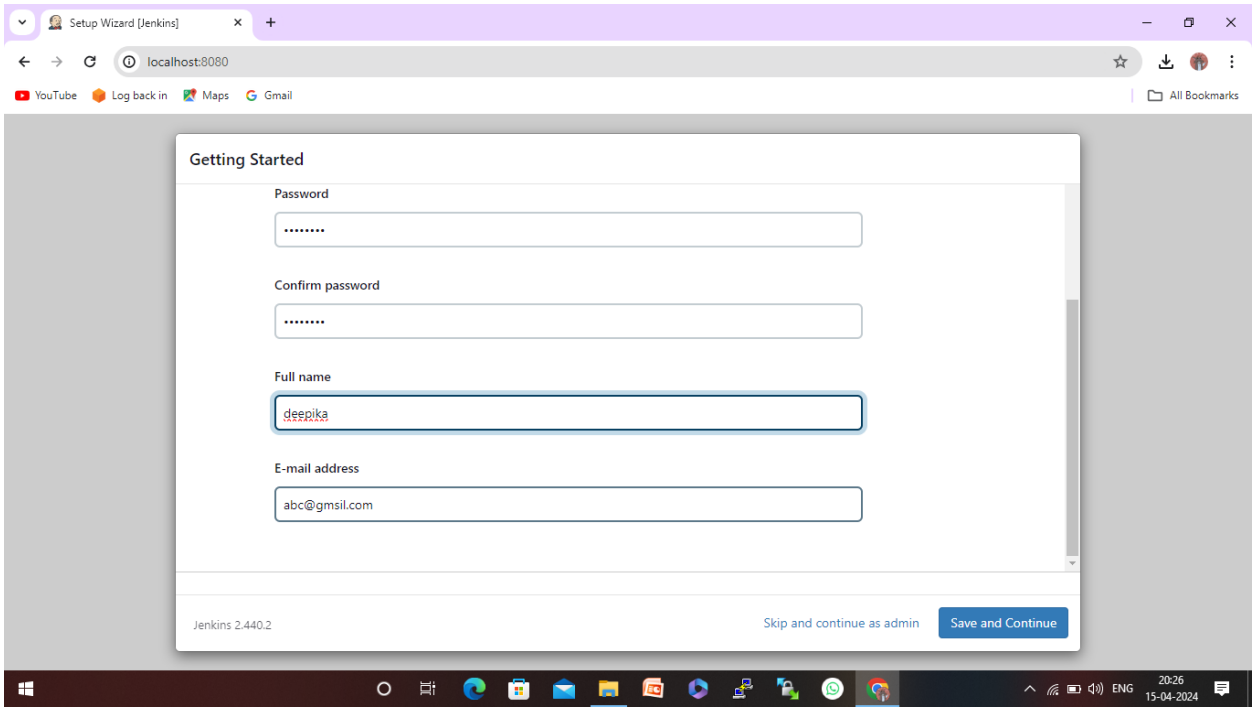
Type here to search

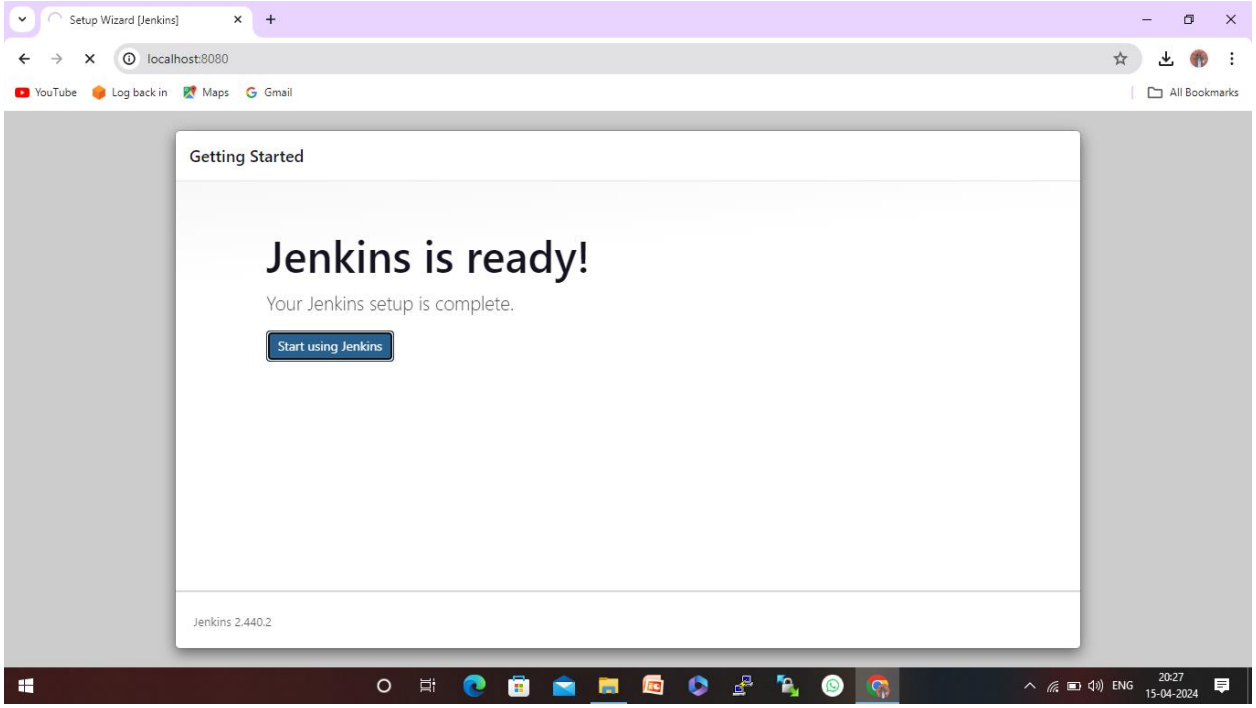
ENG 20:17 15-04-2024

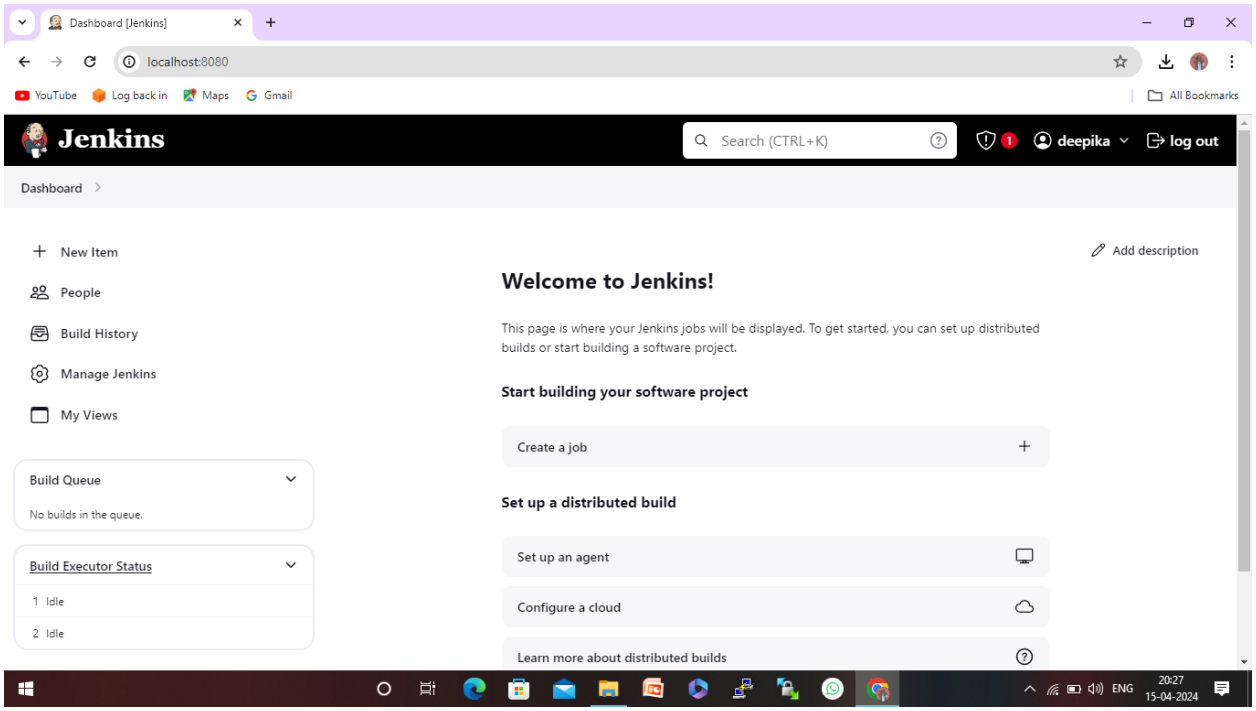

Jenkins download and deploym
Jenkins: Automation for CI/CD.
backup - How do you back up
Setup Wizard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Getting Started
Getting Started
Folders
OWASP Markup Formatter
Build Timeout
Credentials Binding
Timestamper
Workspace Cleanup
Ant
Gradle
Pipeline
GitHub Branch Source
Pipeline: GitHub Groovy Libraries
Pipeline: Stage View
Git
SSH Build Agents
Matrix Authorization Strategy
PAM Authentication
LDAP
Email Extension
Mailer
Dark Theme
** - required dependency
Jenkins 2.440.2
Type here to search
ENG
20:17
15-04-2024


Setup Wizard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Getting Started
Create First Admin User
Username
deepu
Password
Confirm password
Jenkins 2.440.2
Skip and continue as admin
Save and Continue
ENG
20:26
15-04-2024


Setup Wizard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Getting Started
Password
Confirm password
Full name
deepiks
E-mail address
abc@gmsil.com
Jenkins 2.440.2
Skip and continue as admin
Save and Continue
ENG
20:26
15-04-2024


Setup Wizard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Getting Started
Password
Confirm password
Full name
deepika
E-mail address
abc@gmsil.com
Jenkins 2.440.2
Skip and continue as admin
Save and Continue
ENG
20:26
15-04-2024

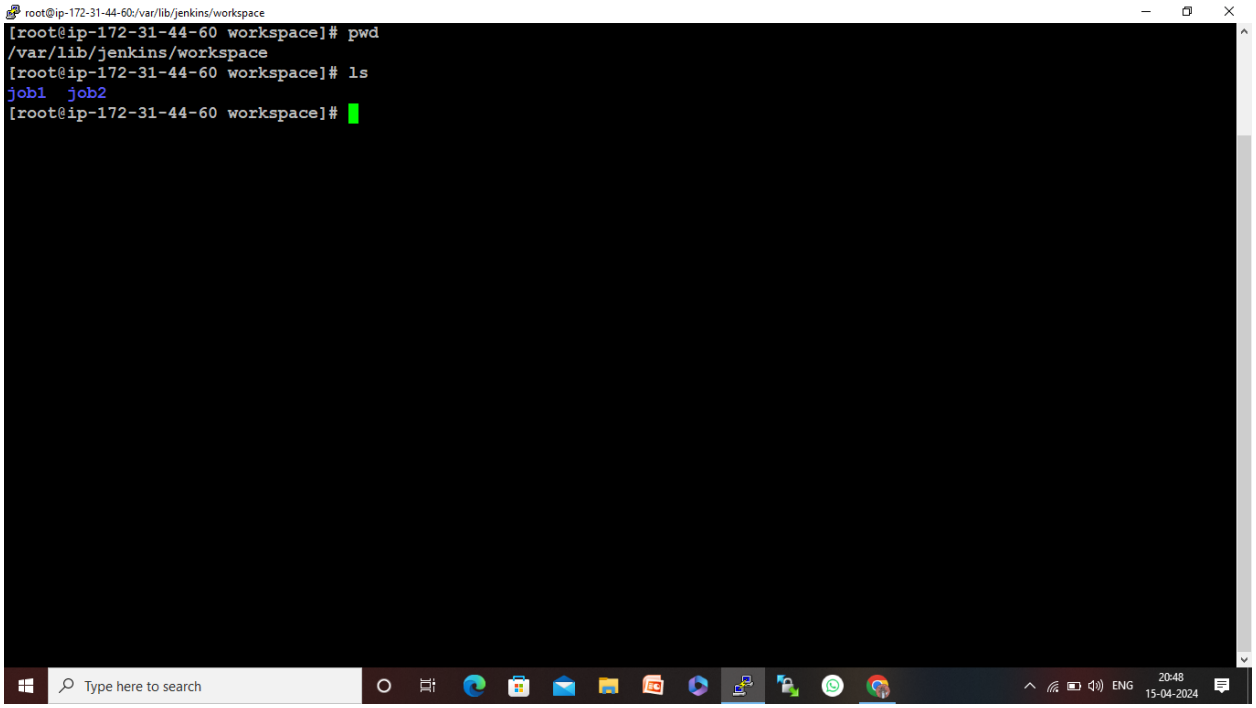

Setup Wizard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Getting Started
Jenkins is ready!
Your Jenkins setup is complete.
Start using Jenkins
Jenkins 2.440.2
ENG
20:27
15-04-2024


Dashboard [Jenkins]
localhost:8080
YouTube
Log back in
Maps
Gmail
All Bookmarks
Jenkins
Search (CTRL+K)
deepika
log out
Dashboard
New Item
People
Build History
Manage Jenkins
My Views
Build Queue
No builds in the queue.
Build Executor Status
1 Idle
2 Idle
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
ENG
20:27
15-04-2024

4. Backup the Jenkins job & configuration files.

- **Manual backup - The Jenkins home directory contains all the job configurations and other important files.**

it's located at /var/lib/jenkins/ on Linux systems.



It's important to stop Jenkins before backing up its files to ensure data consistency.

“sudo systemctl stop jenkins”

```
root@ip-172-31-44-60:/var/lib/jenkins/workspace
[root@ip-172-31-44-60 workspace]# sudo systemctl stop jenkins
[root@ip-172-31-44-60 workspace]# sudo systemctl status jenkins
● jenkins.service - Jenkins Continuous Integration Server
   Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; vendor preset: disabled)
   Active: inactive (dead) since Mon 2024-04-15 15:18:59 UTC; 21s ago
  Process: 1875 ExecStart=/usr/bin/jenkins (code=exited, status=143)
 Main PID: 1875 (code=exited, status=143)
   Status: "Jenkins stopped"

Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.051+0000 [id=26]      ...on
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.059+0000 [id=26]      ...ng
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.074+0000 [id=26]      ...on
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.074+0000 [id=26]      ...on
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.096+0000 [id=26]      ...er
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.102+0000 [id=26]      ...ue
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.108+0000 [id=26]      ...on
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.108+0000 [id=26]      ...ed
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal jenkins[1875]: 2024-04-15 15:18:59.112+0000 [id=26]      ...r}
Apr 15 15:18:59 ip-172-31-44-60.eu-north-1.compute.internal systemd[1]: Stopped Jenkins Continuous Integration Server.
Hint: Some lines were ellipsized, use -l to show in full.
[root@ip-172-31-44-60 workspace]#
```

Create a directory to store the backup files.

Copy the Jenkins home directory to the backup directory.

```
root@ip-172-31-44-60:/var/lib/jenkins/workspace
[root@ip-172-31-44-60 workspace]# sudo mkdir /backup
[root@ip-172-31-44-60 workspace]# sudo cp -r /var/lib/jenkins/ /backup
[root@ip-172-31-44-60 workspace]#
```

After the backup is complete, start the Jenkins service again.

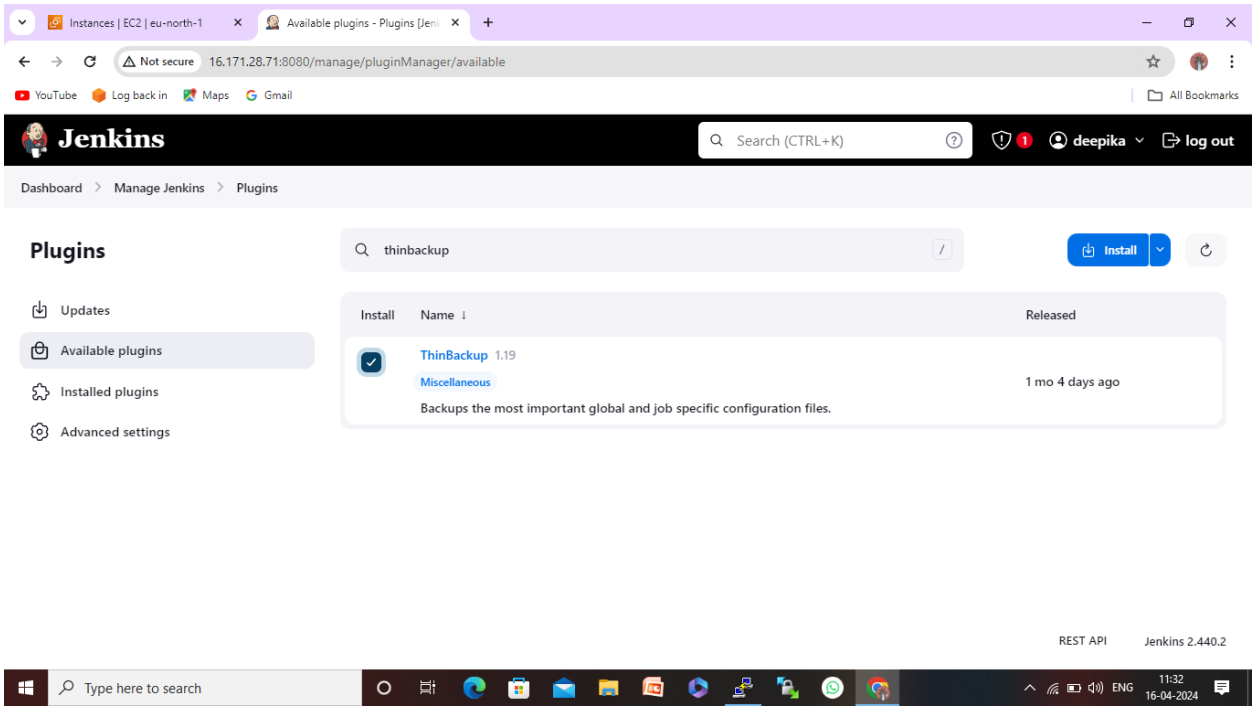
```
root@ip-172-31-44-60:/backup
[root@ip-172-31-44-60 backup]# sudo systemctl start jenkins
[root@ip-172-31-44-60 backup]# sudo systemctl status jenkins
● jenkins.service - Jenkins Continuous Integration Server
   Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; vendor preset: disabled)
   Active: active (running) since Mon 2024-04-15 15:24:34 UTC; 9s ago
 Main PID: 11628 (java)
   CGroup: /system.slice/jenkins.service
           └─11628 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=%C/jenkins/war --h...

Apr 15 15:24:32 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:32.468+0000 [id=32]     ...ns
Apr 15 15:24:33 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:33.013+0000 [id=30]     ...et
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.380+0000 [id=33]     ...ed
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.381+0000 [id=33]     ...ed
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.411+0000 [id=33]     ...bs
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.423+0000 [id=32]     ...ed
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.493+0000 [id=52]     ...er
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.510+0000 [id=30]     ...on
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal systemd[1]: Started Jenkins Continuous Integration Server.
Apr 15 15:24:34 ip-172-31-44-60.eu-north-1.compute.internal jenkins[11628]: 2024-04-15 15:24:34.737+0000 [id=24]     ...ng
Hint: Some lines were ellipsized, use -l to show in full.
[root@ip-172-31-44-60 backup]#
```

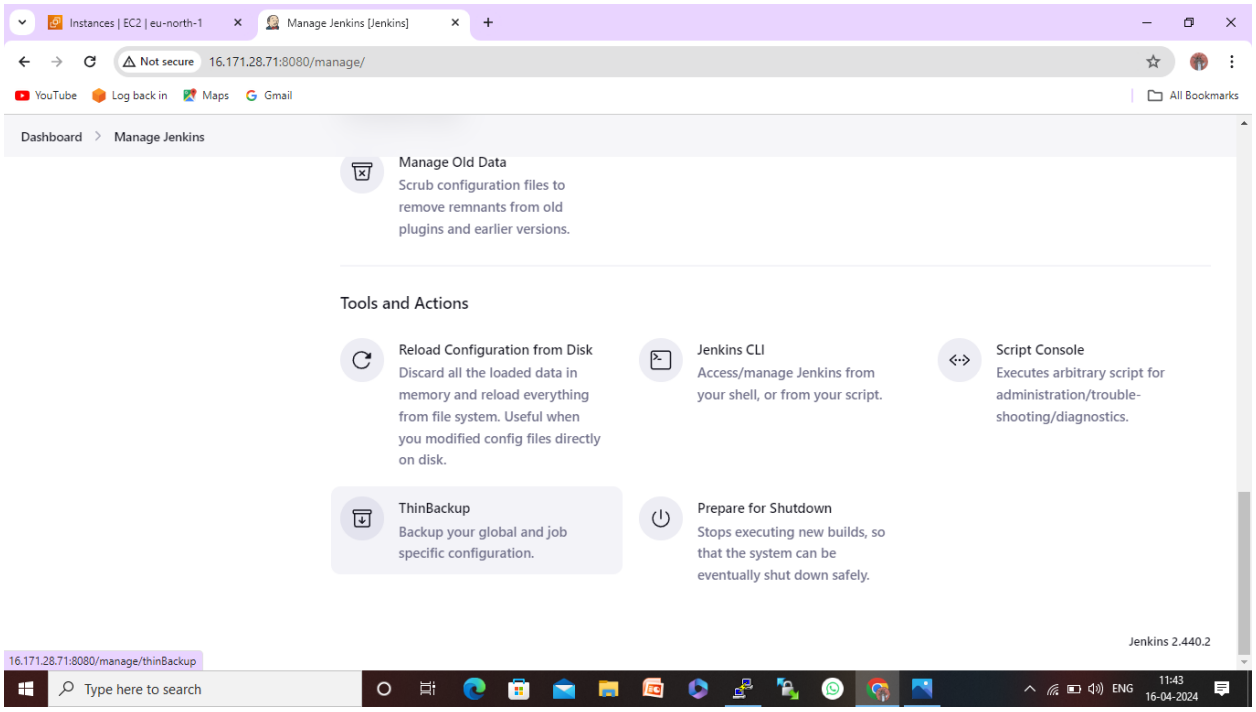
Verify that the backup was successful by checking the contents of the backup directory.

```
root@ip-172-31-44-60:/backup/jenkins
[root@ip-172-31-44-60 backup]# ls /backup
jenkins
[root@ip-172-31-44-60 backup]# cd jenkins
[root@ip-172-31-44-60 jenkins]# ls
%C
config.xml
hudson.model.UpdateCenter.xml
hudson.plugins.git.GitTool.xml
identity.key.enc
jenkins.install.InstallUtil.lastExecVersion
jenkins.install.UpgradeWizard.state
jenkins.model.JenkinsLocationConfiguration.xml
jenkins.plugins.git.GitHooksConfiguration.xml
jenkins.security.apitoken.ApiTokenPropertyConfiguration.xml
jenkins.security.QueueItemAuthenticatorConfiguration.xml
jenkins.security.UpdateSiteWarningsConfiguration.xml
jenkins.telemetry.Correlator.xml
jobs
logs
nodeMonitors.xml
nodes
org.jenkinsci.plugins.gitclient.GitHostKeyVerificationConfiguration.xml
plugins
queue.xml
queue.xml.bak
secret.key
secret.key.not-so-secret
secrets
updates
userContent
users
workspace
```

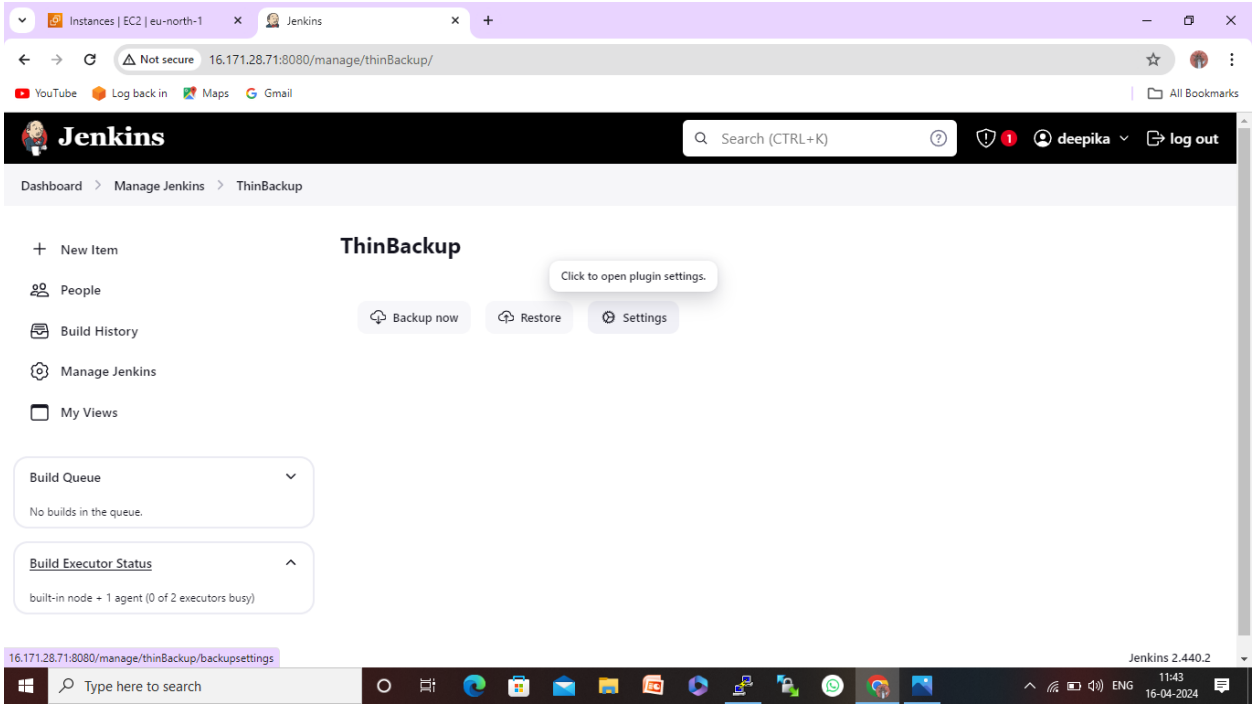
- **Auto backup - By using Thinbackup plugin in Jenkins.**

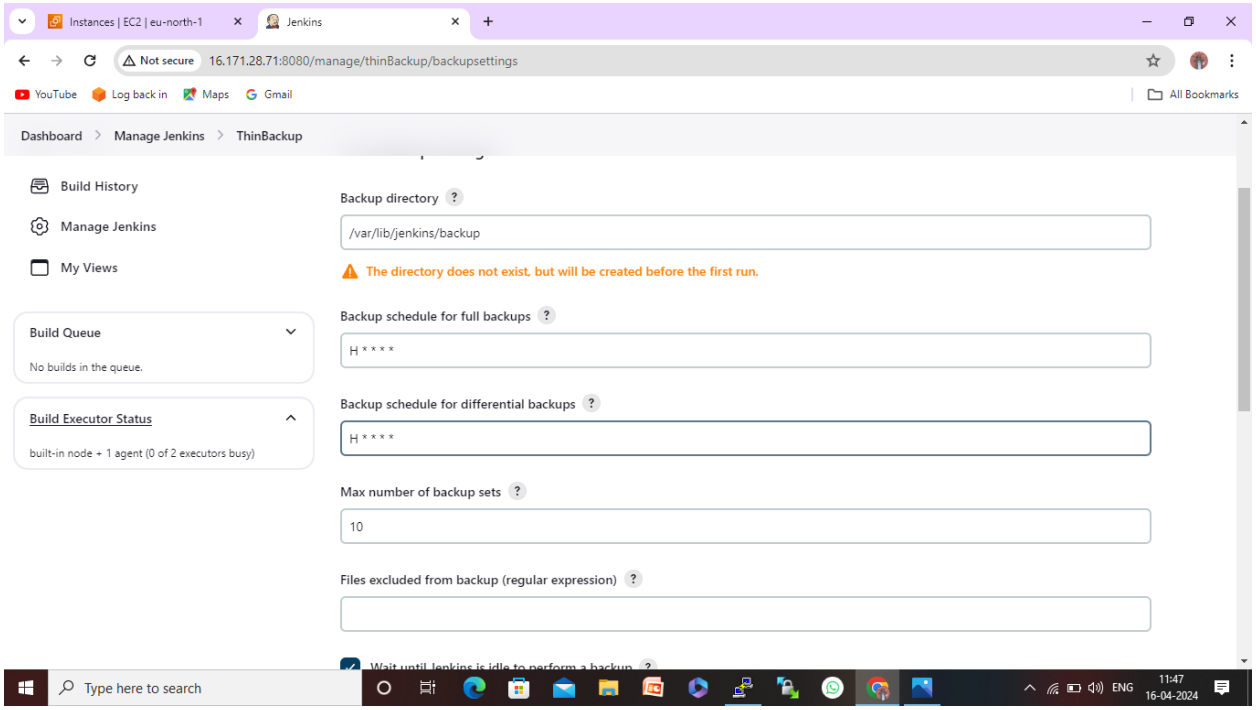
Automatic backups at regular intervals, then it will automatically create backups by schedulings.





In settings setting up the directory and scheduling of backups.





Instances | EC2 | eu-north-1 | Jenkins

Not secure 16.171.28.71:8080/manage/thinBackup/backupsettings

YouTube | Log back in | Maps | Gmail | All Bookmarks

Dashboard > Manage Jenkins > ThinBackup

- [x] Wait until Jenkins is idle to perform a backup ?
  - Force Jenkins to quiet mode after specified minutes ?
    - 120
- [x] Backup build results ?
  - [x] Backup build archive ?
  - [ ] Backup only builds marked to keep ?
- [x] Backup userContent folder ?
- [x] Backup next build number file ?
- [x] Backup plugins archives ?
- [x] Backup config-history folder ?
- [ ] Backup additional files ?
- [x] Clean up differential backups ?
- [ ] Move old backups to ZIP files ?
- [x] Stop the backup as soon as an exception occurs in the file handling ?

Type here to search | ENG | 11:47 16-04-2024

Instances | EC2 | eu-north-1 | Jenkins

Not secure 16.171.28.71:8080/thinBackup/

YouTube | Log back in | Maps | Gmail | All Bookmarks

Jenkins | Search (CTRL+K) | 1 | deepika | log out

Dashboard > ThinBackup

- New Item
- People
- Build History
- Manage Jenkins
- My Views

Build Queue

No builds in the queue.

Build Executor Status

built-in node + 1 agent (0 of 2 executors busy)

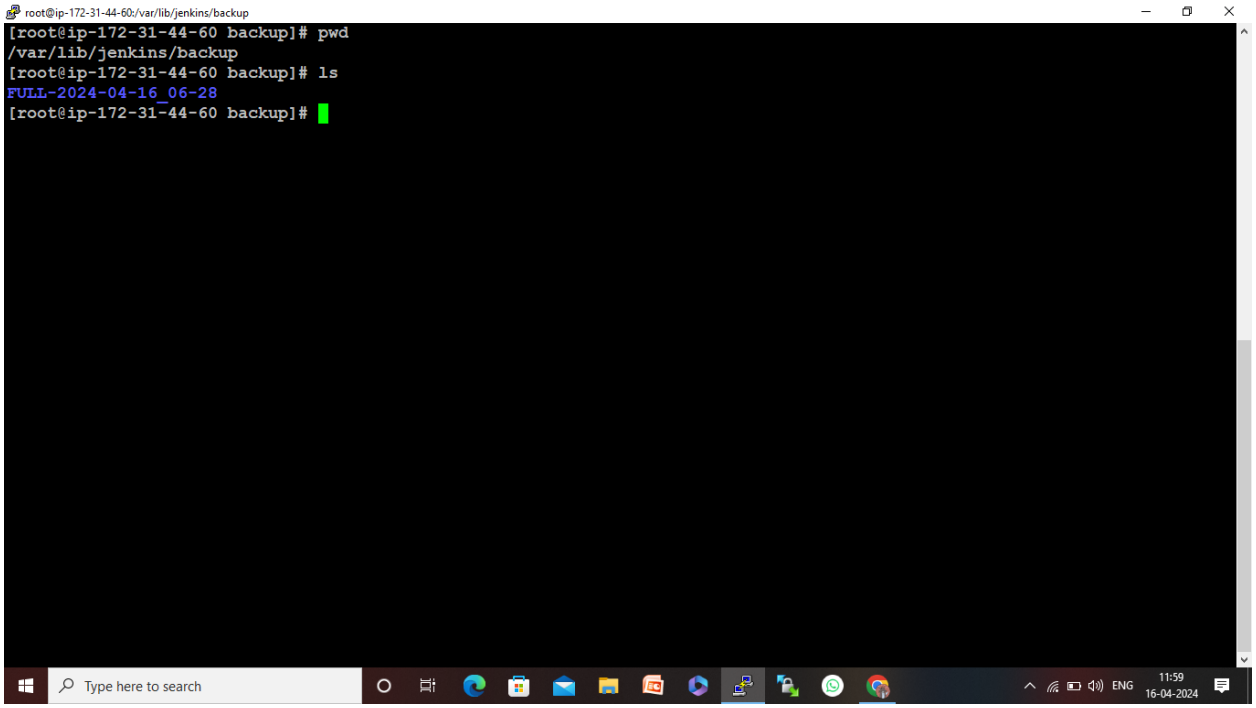
ThinBackup

Backup now | Restore | Settings

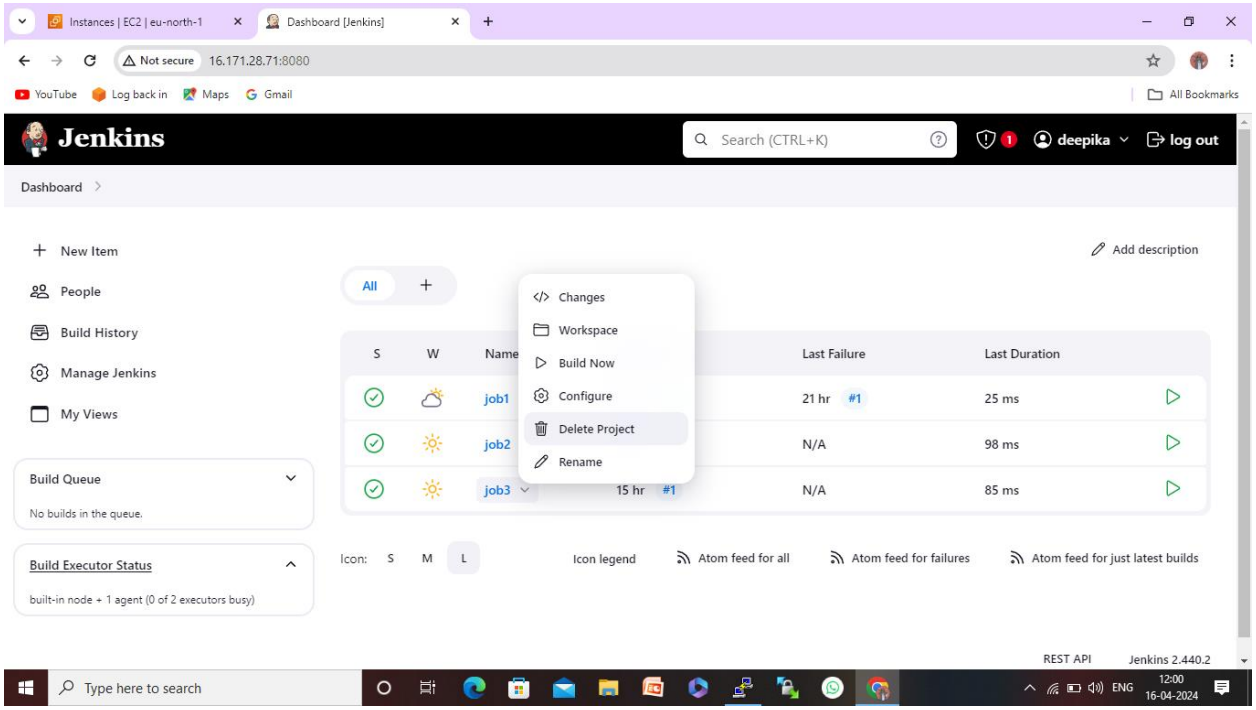
Jenkins 2.440.2

Type here to search | ENG | 11:52 16-04-2024

The backup has done.



Now deleting one job and restoring the job from backups.



Instances | EC2 | eu-north-1 | Jenkins

Not secure 16.171.28.71:8080/manage/thinBackup/restoreOptions

YouTube | Log back in | Maps | Gmail | All Bookmarks

Jenkins | Search (CTRL+K) | deepika | log out

Dashboard > Manage Jenkins > ThinBackup

- New Item
- People
- Build History
- Manage Jenkins
- My Views

Build Queue

No builds in the queue.

Build Executor Status

built-in node + 1 agent (0 of 2 executors busy)

Restore Configuration

Restore options

restore backup from: ?

2024-04-16 06:28

- [ ] Restore next build number file (if found in backup) ?
- [ ] Restore plugins ?

Restore

Jenkins 2.440.2

Type here to search | ENG | 12:01 16-04-2024

Instances | EC2 | eu-north-1 | Dashboard [Jenkins]

Not secure 16.171.28.71:8080

YouTube | Log back in | Maps | Gmail | All Bookmarks

Jenkins | Search (CTRL+K) | deepika | log out

Dashboard >

- New Item
- People
- Build History
- Manage Jenkins
- My Views

Build Queue

No builds in the queue.

Build Executor Status

built-in node + 1 agent (0 of 2 executors busy)

Add description

All +

S	W	Name ↓	Last Success	Last Failure	Last Duration
✓		job1	15 hr #4	21 hr #1	25 ms
✓		job2	15 hr #1	N/A	98 ms
✓		job3	15 hr #1	N/A	85 ms

Icon: S M L | Icon legend | Atom feed for all | Atom feed for failures | Atom feed for just latest builds

REST API | Jenkins 2.440.2

Type here to search | ENG | 12:05 16-04-2024