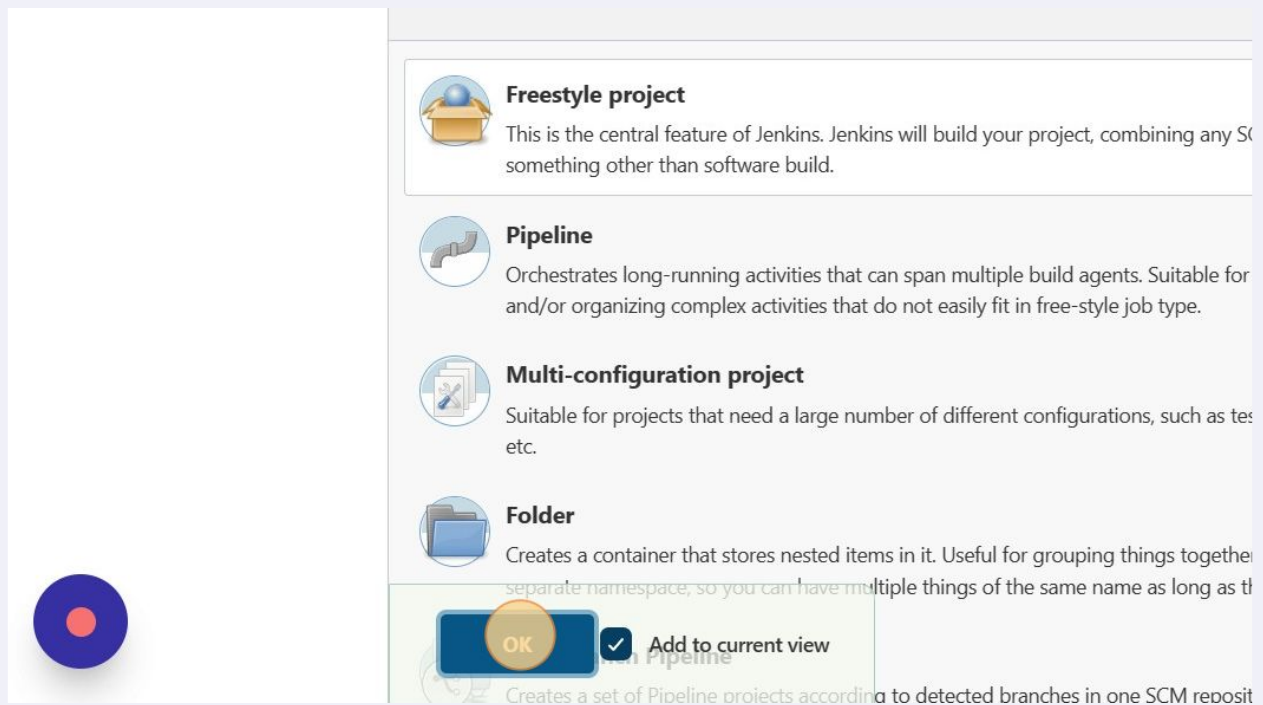


Workflow

Install and start httpd and deploy index.html on Apache httpd

1 Navigate to 15.206.171.184:8080/jenkins/view/Assignments/new...

2 Click "OK"



3 Click "Delete workspace before build starts"

Dashboard > Assignments > assignment-3 >

General Source Code Management Build Triggers **Build Environment** Build

☐ Poll SCM ?

Build Environment

☒ Delete workspace before build starts

☐ 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 ?

4 Click "chmod -R 777 /var/www/html/"

Build

≡ Execute shell ?

Command

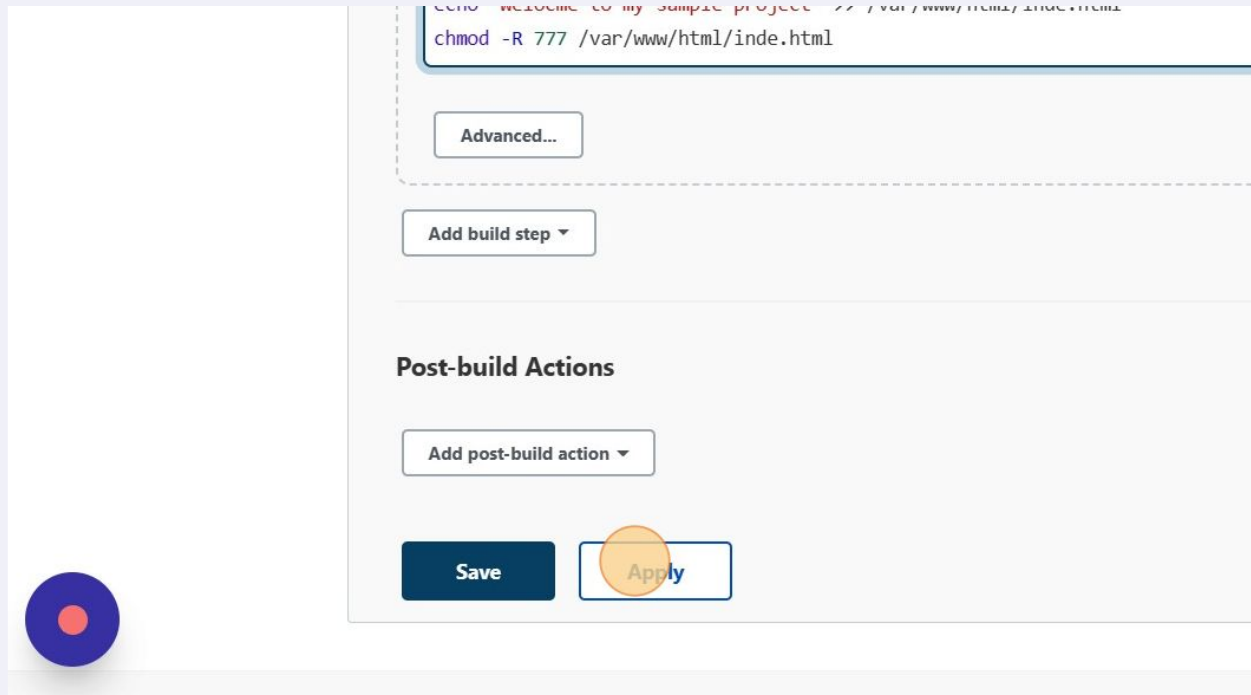
See [the list of available environment variables](#)

```
yum install httpd -y
service httpd start
echo "Welocme to my sample project" >> /var/www/html/inde.html
chmod -R 777
```

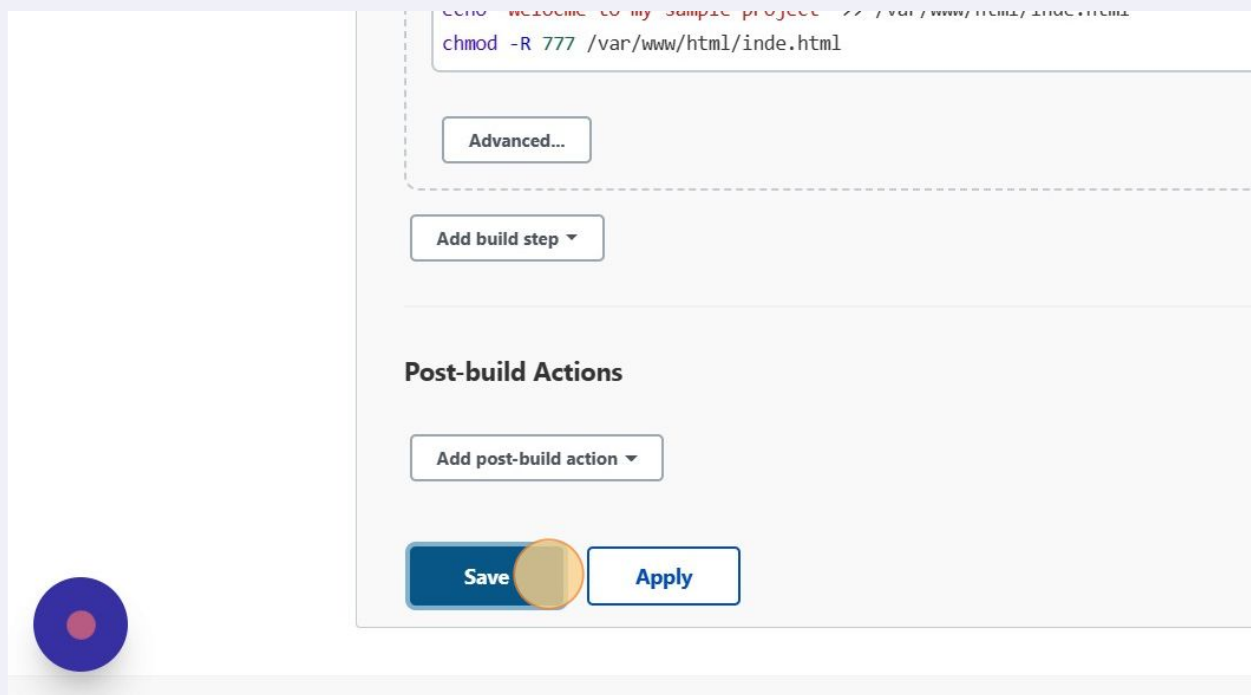
Advanced...

Save Apply

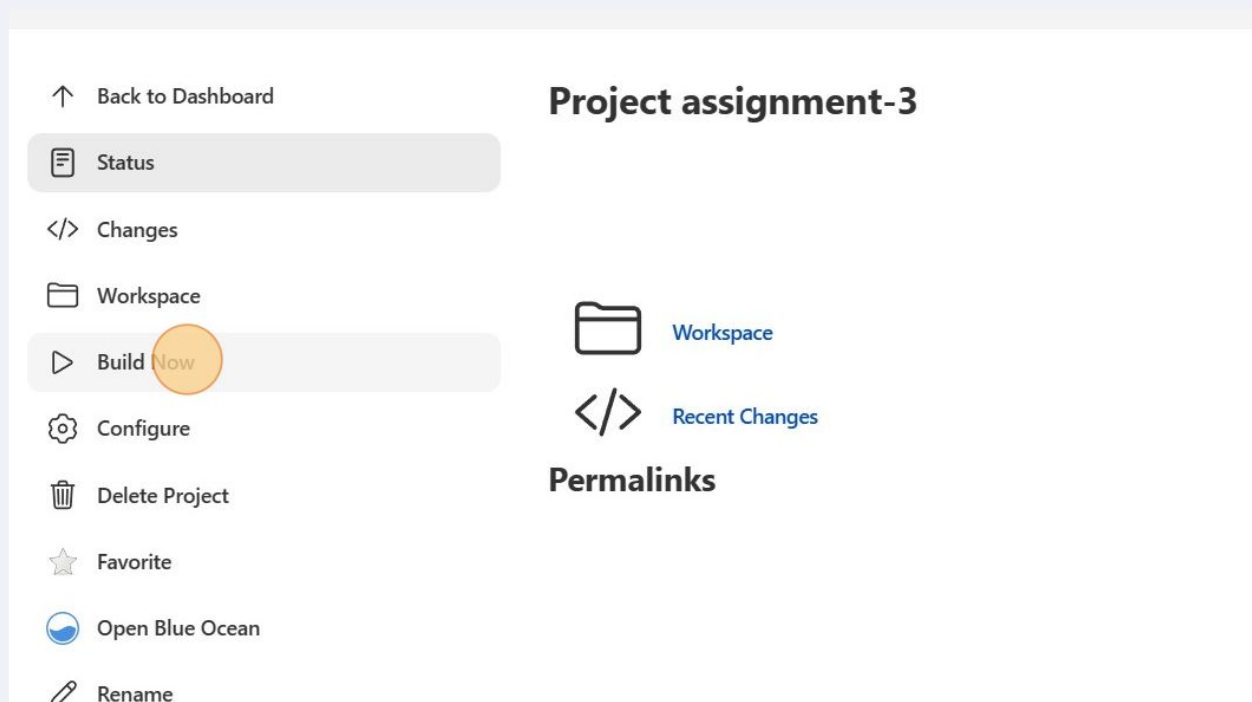
5 Click "Apply"



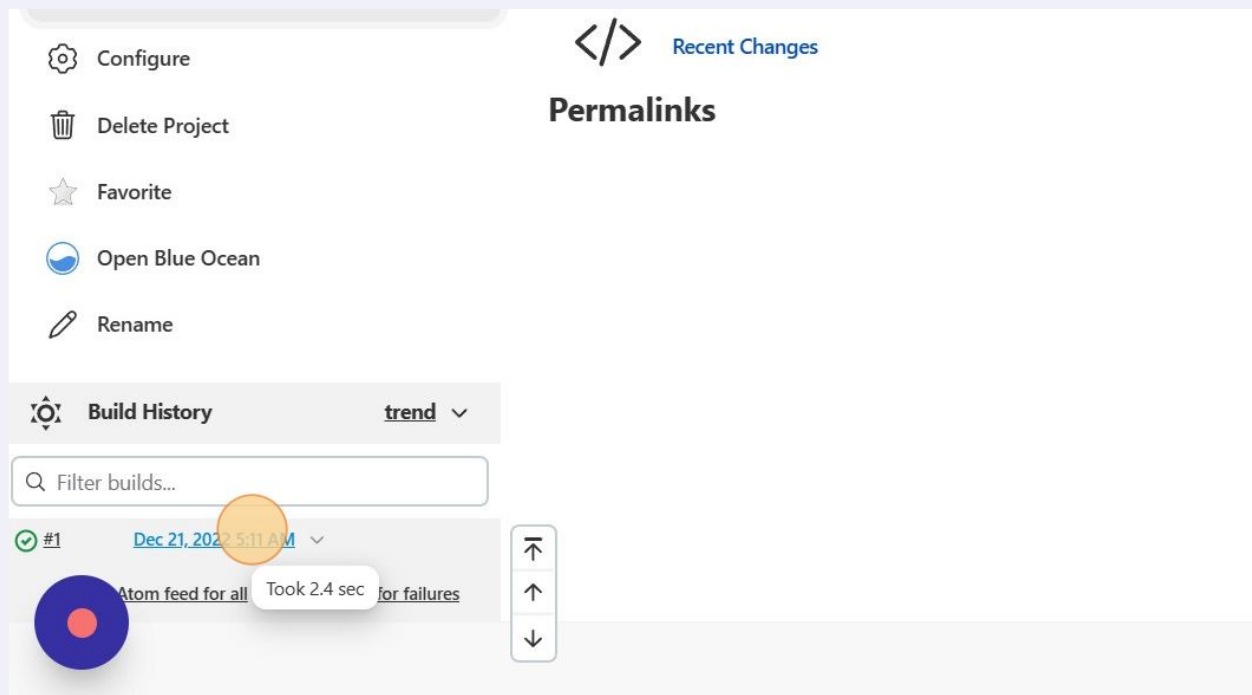
6 Click "Save"



7 Click "Build Now"



8 Click "Dec 21, 2022 5:11 AM"



9 Click "Console Output"

Dashboard > Assignments > assignment-3 > #1

↑ Back to Project

☰ Status

</> Changes

📄 Console Output

⚙️ Edit Build Information

🗑️ Delete build '#1'

🌊 Open Blue Ocean

✅ **Build #1 (Dec 21, 2022 5:11:23 AM)**

</> No changes.

⌚ Started by user [sayali](#)

10 Click "View as plain text"

↑ Back to Project

☰ Status

</> Changes

📄 Console Output

📄 View as plain text

⚙️ Edit Build Information

🗑️ Delete build '#1'

🌊 Open Blue Ocean

✅ **Console Output**

Started by user [sayali](#)

Running as SYSTEM

Building on the built-in node in workspace /root/.jenkins/workspa

[WS-CLEANUP] Deleting project workspace...

[WS-CLEANUP] Deferred wipeout is used...

[assignment-3] \$ /bin/sh -xe /mnt/install/apache-tomcat-9.0.70/te
+ yum install httpd -y

Loaded plugins: extras_suggestions, langpacks, priorities, update
Resolving Dependencies

--> Running transaction check

---> Package httpd.x86_64 0:2.4.54-1.amzn2 will be installed

--> Processing Dependency: mod_http2 for package: httpd-2.4.54-1.

--> Running transaction check

---> Package mod_http2.x86_64 0:1.15.19-1.amzn2.0.1 will be insta

--> Finished Dependency Resolution

11 Click here.

Instance: i-095b8422d41d742b1 (jenkins-master)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID	i-095b8422d41d742b1 (jenkins-master)	Public IPv4 address	5.206.171.184 open address	Private IPv4 address	10.0.1.1
IPv6 address	—	Instance state	Running	Public IPv6 address	—
Hostname type	IP name: ip-172-31-39-232.ap-south-1.compute.internal	Private IP DNS name (IPv4 only)	ip-172-31-39-232.ap-south-1.compute.internal	Private IPv6 DNS name (IPv6 only)	ip-172-31-39-232.ap-south-1.compute.internal

ion? Find it in the new [Unified Settings](#)

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