

Workflow

remove httpd and tree

1

Click "This is the central feature of Jenkins. Jenkins will build your project, combining any SCM with any build system, and this can be even used for ..."

Enter an item name

» Required field



Freestyle project

This is the central feature of Jenkins. Jenkins will build your project, combining any SCM something other than software build.



Pipeline

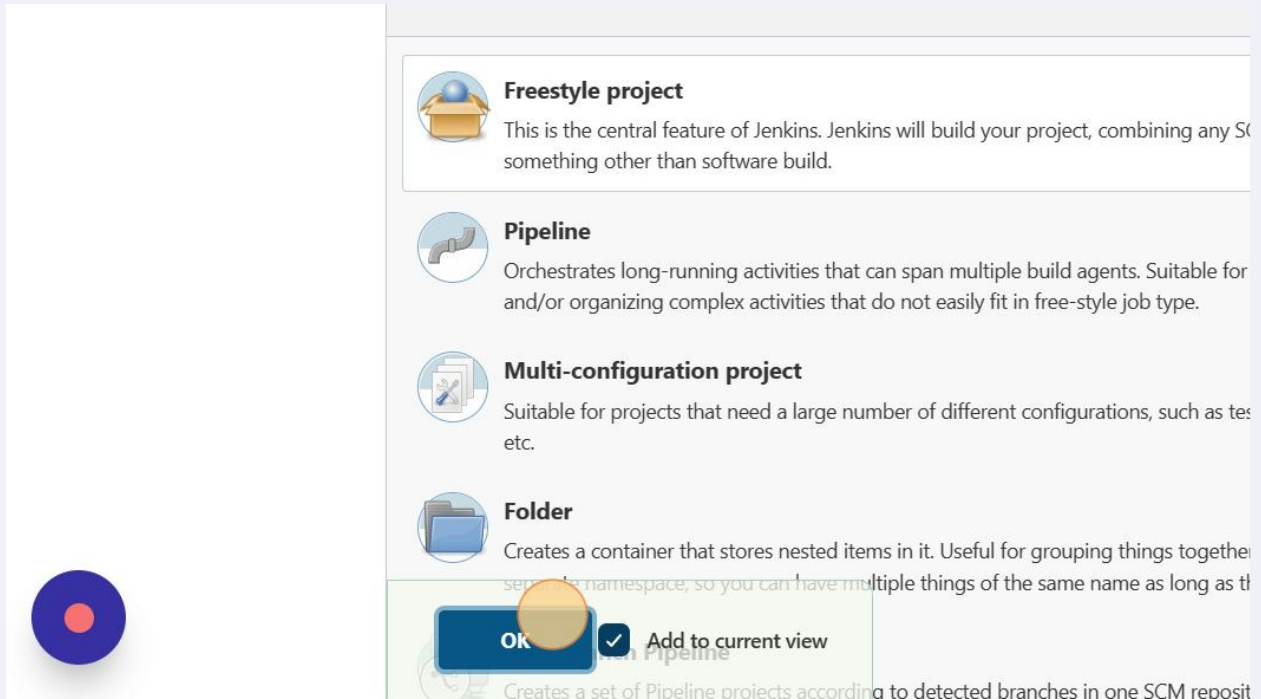
Orchestrates long-running activities that can span multiple build agents. Suitable for building and/or organizing complex activities that do not easily fit in free-style job type.



Multi-configuration project

Suitable for projects that need a large number of different configurations, such as testing etc.

2 Click "OK"

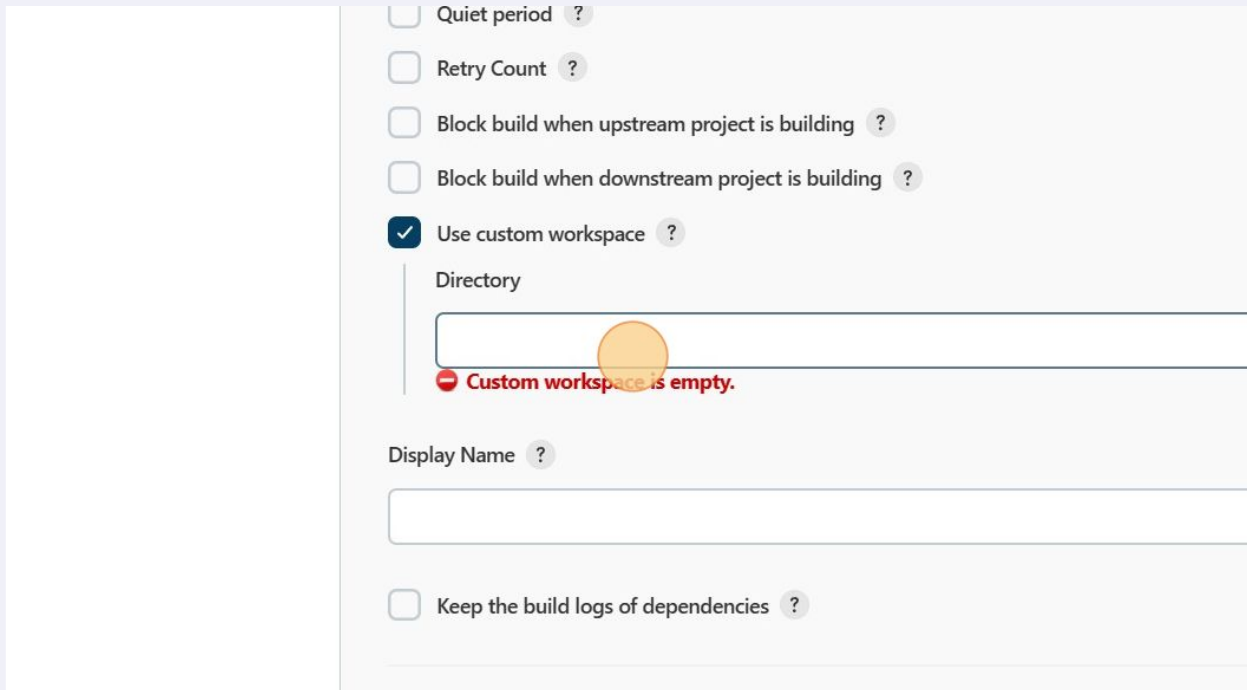


The screenshot shows the Jenkins project type selection interface. On the left is a large empty white box. On the right, there are four project type options, each with an icon and a description:

- Freestyle project**: This is the central feature of Jenkins. Jenkins will build your project, combining any SCM and something other than software build.
- Pipeline**: Orchestrates long-running activities that can span multiple build agents. Suitable for orchestrating 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 test suites, etc.
- Folder**: Creates a container that stores nested items in it. Useful for grouping things together and creating a namespace, so you can have multiple things of the same name as long as they are in different namespaces.

At the bottom of the 'Freestyle project' section, there are two buttons: 'OK' and 'Add to current view'. The 'OK' button is highlighted with a blue circle and a red dot.

3 /mnt/project/



The screenshot shows the Jenkins configuration page for the 'Use custom workspace' option. On the left is a large empty white box. On the right, there are several configuration options:

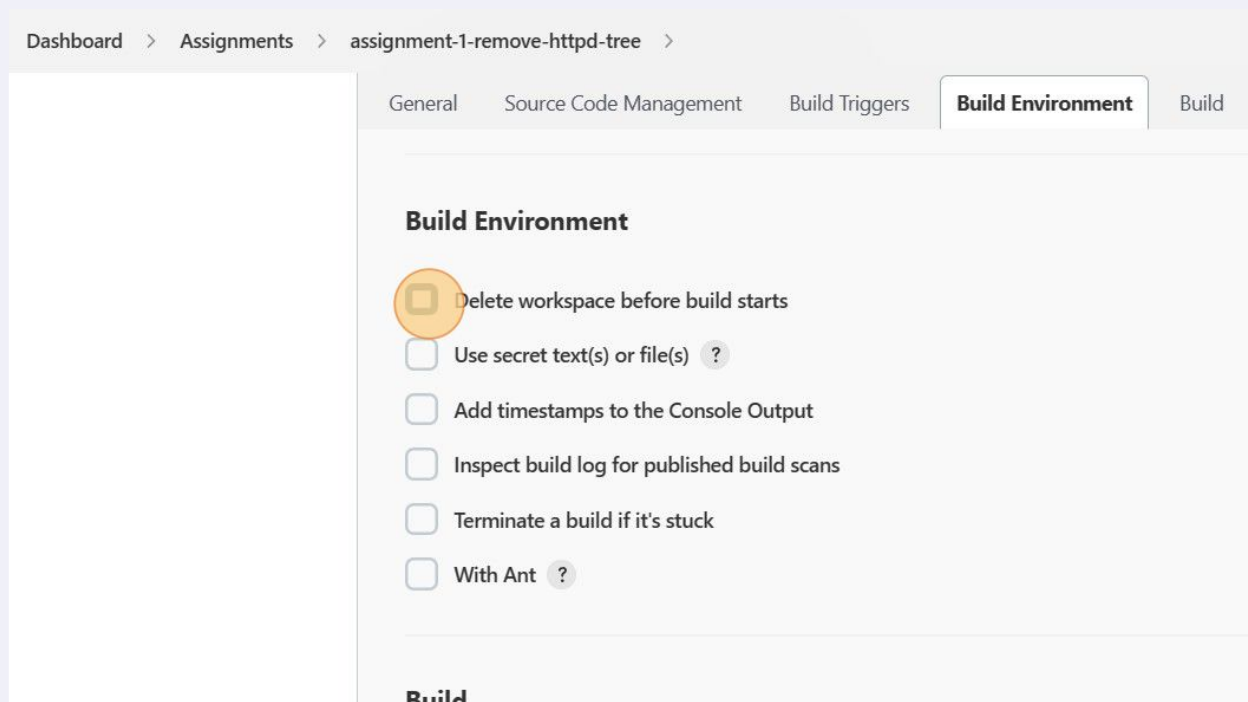
- ☐ Quiet period ?
- ☐ Retry Count ?
- ☐ Block build when upstream project is building ?
- ☐ Block build when downstream project is building ?
- ☒ Use custom workspace ?

Below the 'Use custom workspace' option, there is a 'Directory' label and an input field. The input field is empty, and a red error message 'Custom workspace is empty.' is displayed below it. A red circle highlights the input field.

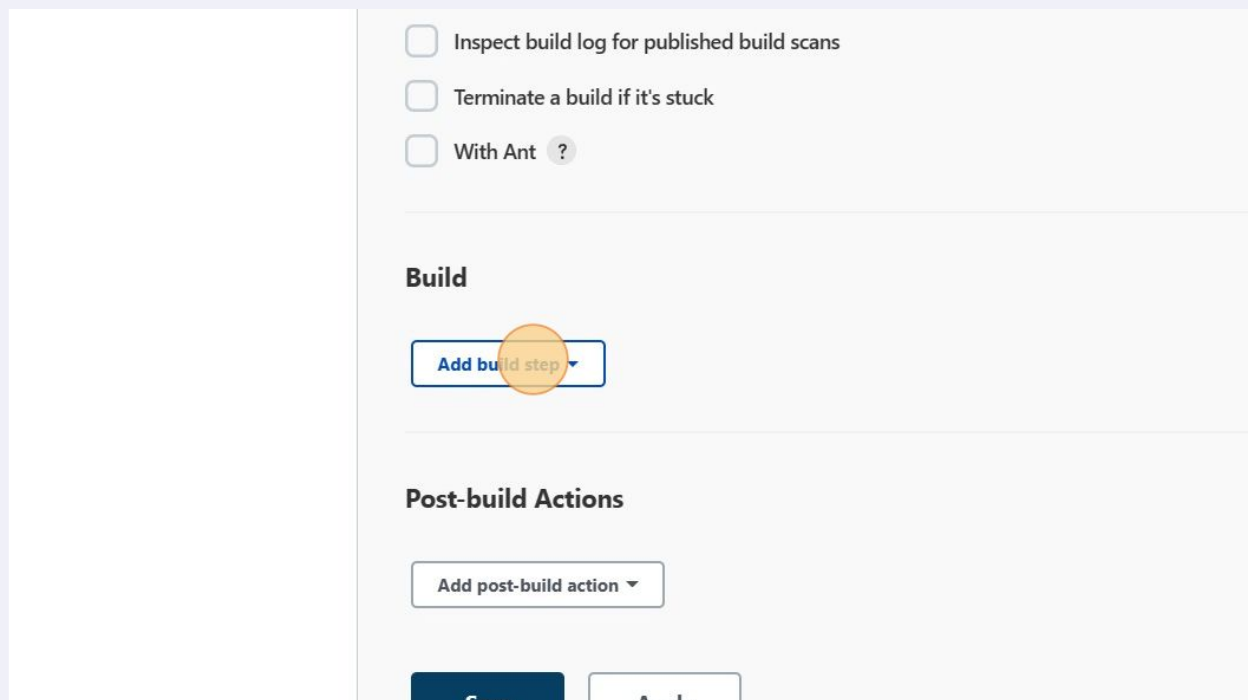
Below the 'Directory' section, there is a 'Display Name' label and an input field. The input field is empty.

At the bottom, there is an option ☐ Keep the build logs of dependencies ?.

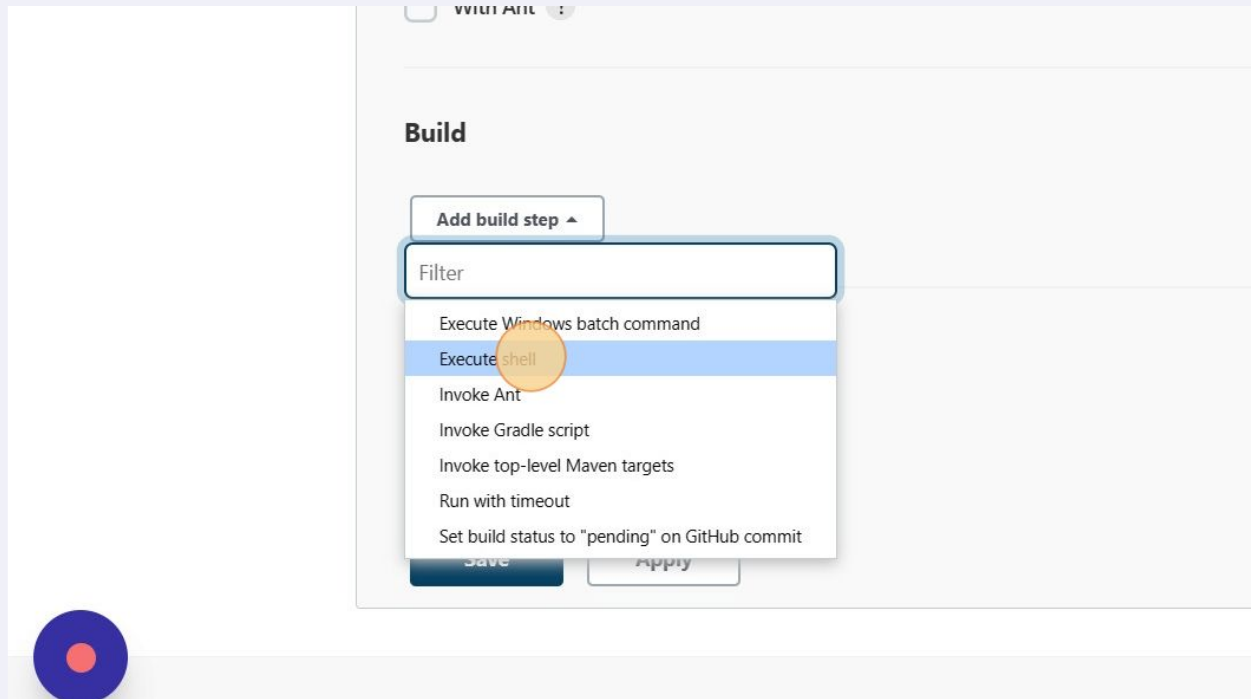
4 Click "Delete workspace before build starts"



5 Click "Add build step"

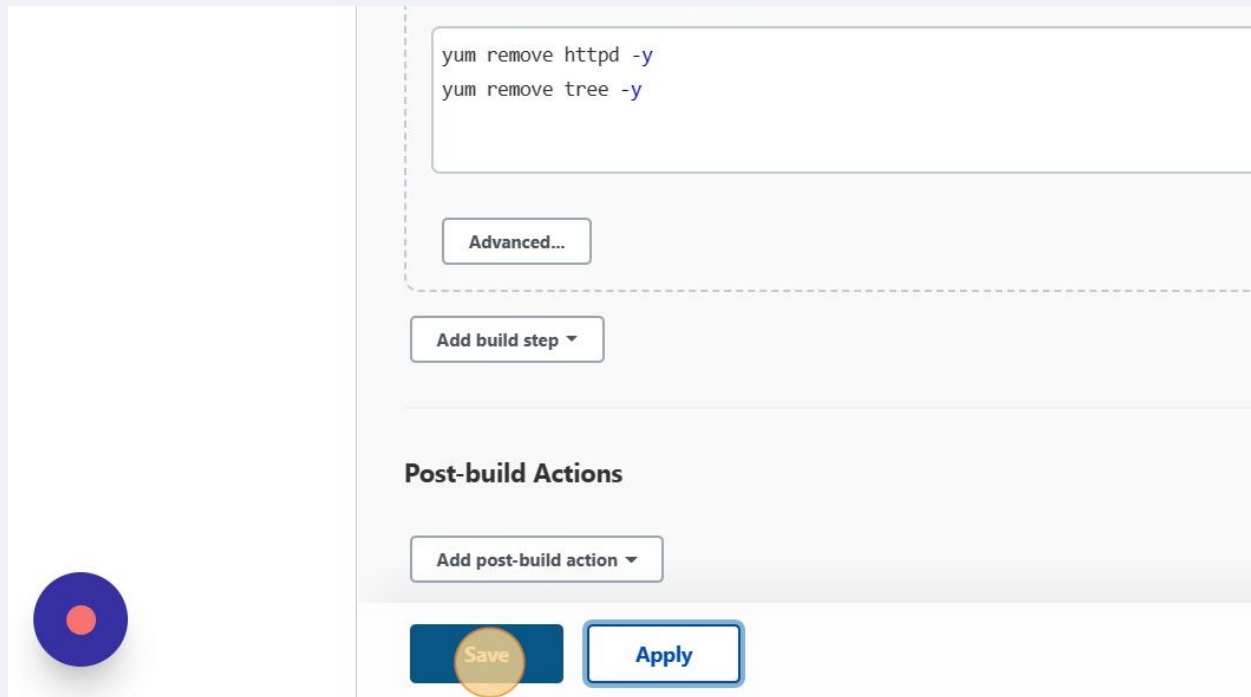


6 Click "Execute shell"

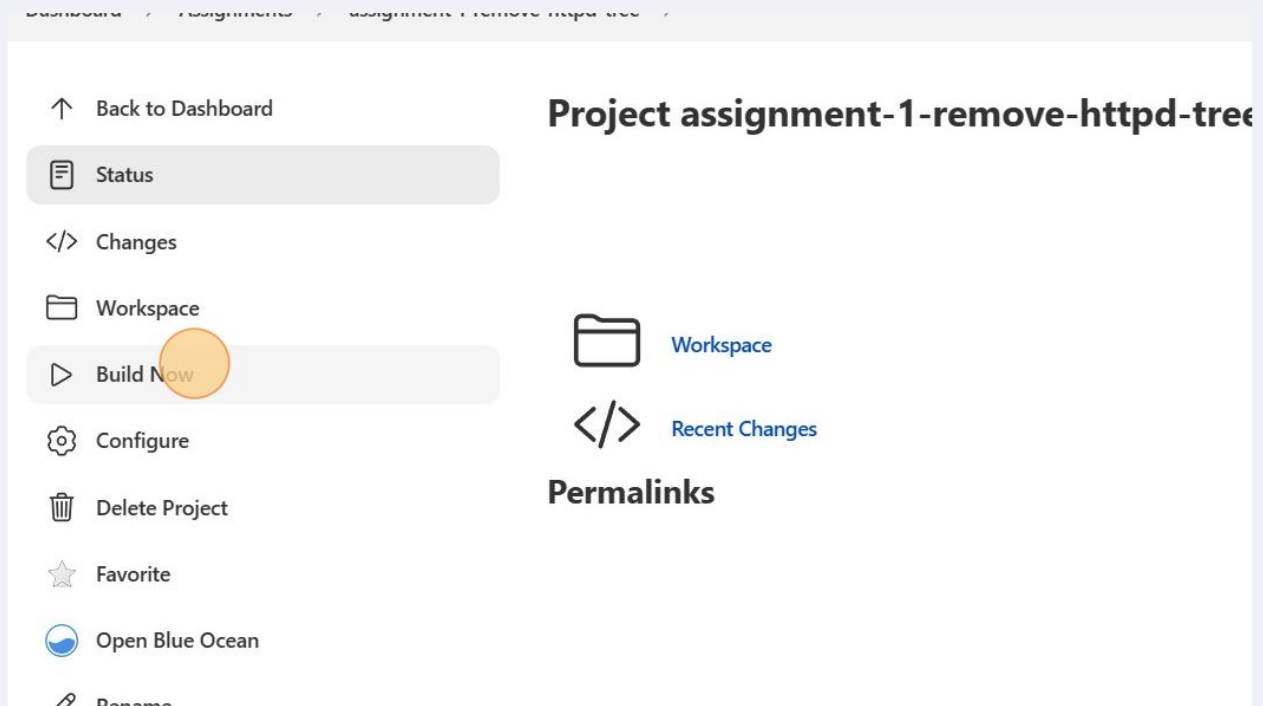


7 Type "yum remove httpd -y [[enter]] yum remove tree -y"

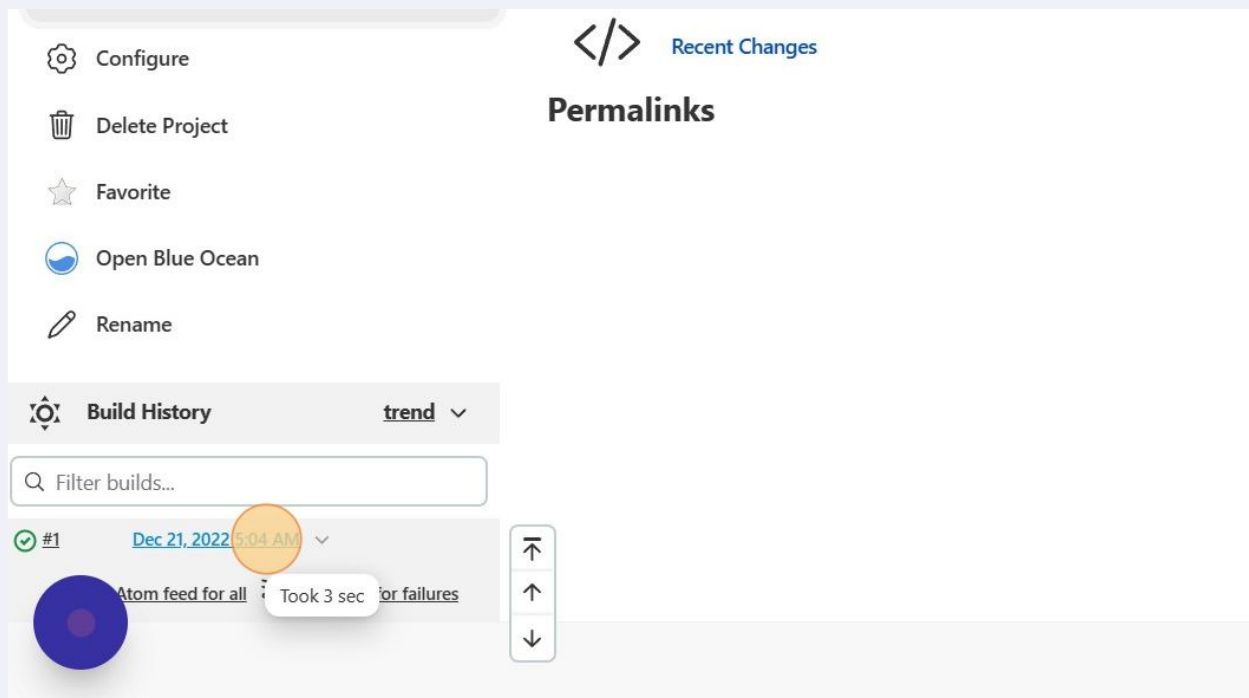
8 Click "Save"



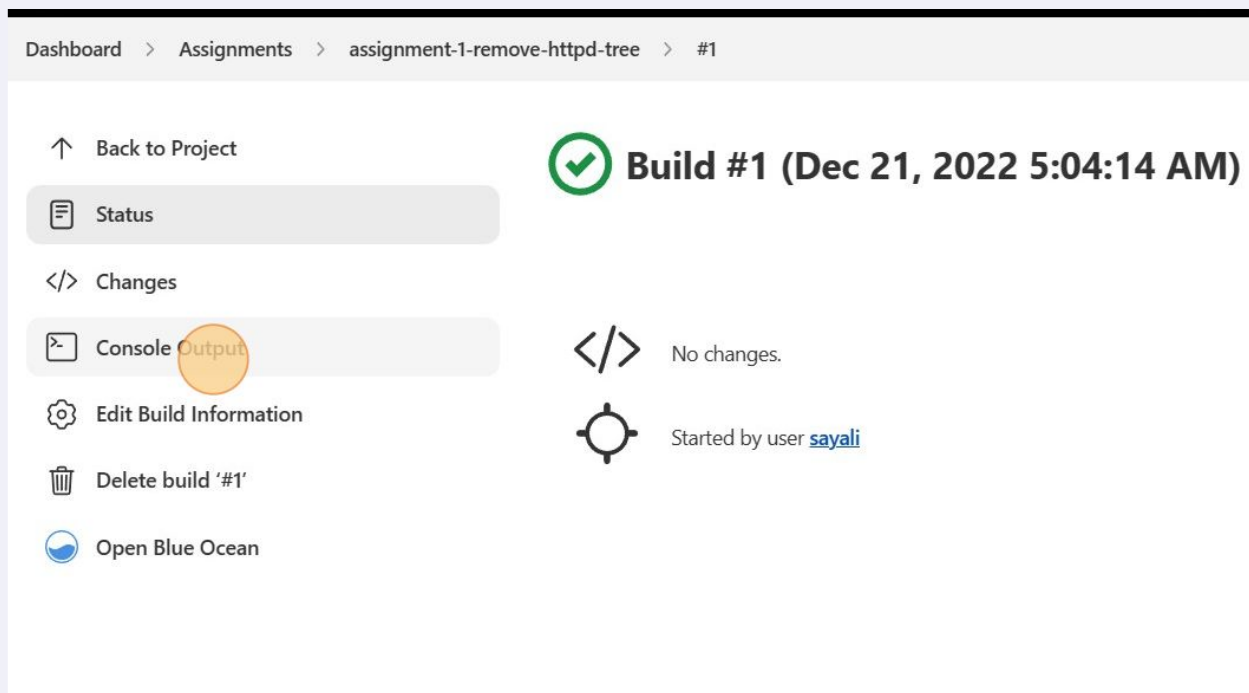
9 Click "Build Now"



10 Click "Dec 21, 2022 5:04 AM"



11 Click "Console Output"



12 Click "Console Output"

Dashboard > Assignments > assignment-1-remove-httpd-tree > #1

↑ 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 /mnt/project
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] Deferred wipeout is used...
[WS-CLEANUP] Done
[project] $ /bin/sh -xe /mnt/install/apache-tomcat-9.0.70/temp/j
+ yum remove 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 erased
--> Processing Dependency: httpd-mm = 20120211x8664 for package:
--> Running transaction check
... Package and httpd.x86_64 0:1.15.10-1.amzn2 0:1 will be erased
```