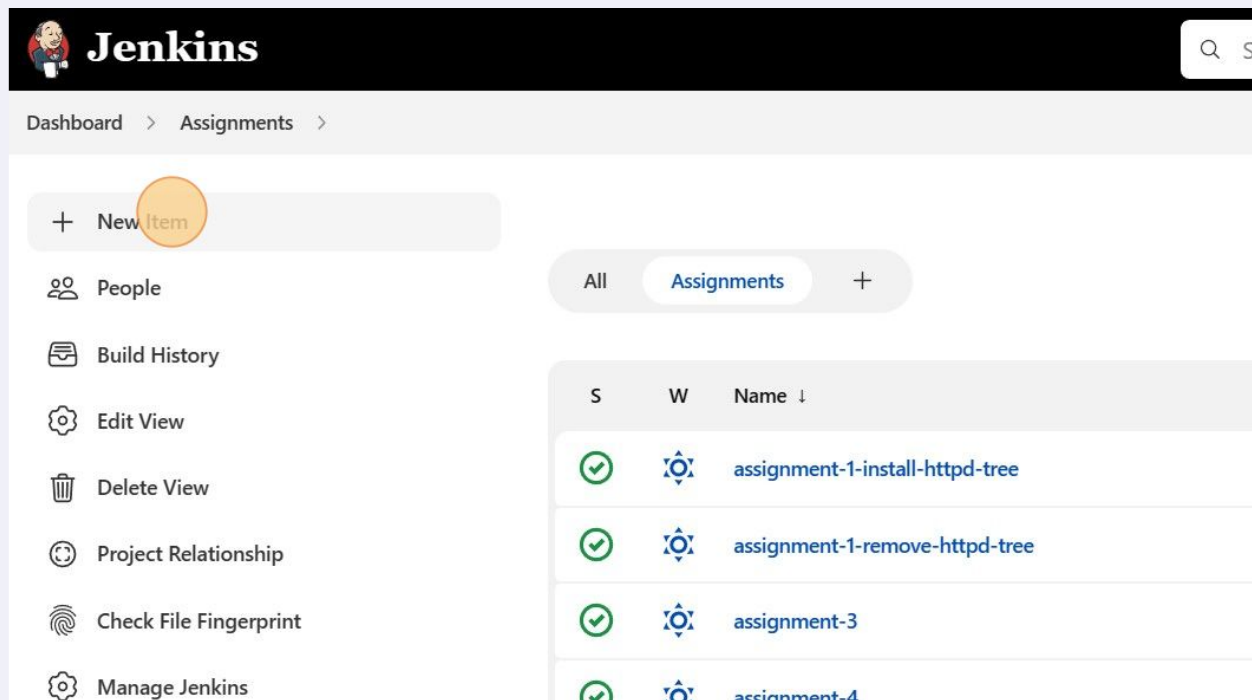


# Workflow

github repo index.html, dev.html any new changes needs to be immediatly cloned and deployed to apache httpd do this with web-hook

1 Navigate to [15.206.171.184:8080/jenkins/view/Assignments](http://15.206.171.184:8080/jenkins/view/Assignments)

2 Click "New Item"




3 Type "web-hook"

#### 4 Click "Freestyle project"


Enter an item name

assignment-6-web-hook


» Required field

 **Freestyle project**

This is the central feature of Jenkins. Jenkins will build your project, combining any SCM with 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


#### 5 Click "OK"

 **Freestyle project**


This is the central feature of Jenkins. Jenkins will build your project, combining any SCM with 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.

 **Folder**

Creates a container that stores nested items in it. Useful for grouping things together in a separate namespace, so you can have multiple things of the same name as long as the namespace is different.

 **Pipeline**

Creates a set of Pipeline projects according to detected branches in one SCM repository.

OK

☒ Add to current view

## 6 Click "Advanced..."

Dashboard > Assignments > assignment-6-web-hook >

General

Source Code Management

Build Triggers

Build Environment

Build

☐ Disable this project ?

☐ Execute concurrent builds if necessary ?

☐ Restrict where this project can be run ?

Advanced...

Source Code Management

☒ None

☐ Git ?

## 7 Click "Use custom workspace"

☐ Execute concurrent builds if necessary ?

☐ Restrict where this project can be run ?

☐ Quiet period ?

☐ Retry Count ?

☐ Block build when upstream project is building ?

☐ Block build when downstream project is building ?

☒ Use custom workspace ?

Display Name ?

☐ Keep the build logs of dependencies ?

8 Click this text field.

> Assignments > assignment-6-web-hook >

General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Act

☐ Block build when downstream project is building ?

☒ Use custom workspace ?

Directory

Custom workspace is empty.

Display Name ?

☐ Keep the build logs of dependencies ?

9 Type `"/mnt/project/"`

## 10 Click "Discard old builds"

Dashboard > Assignments > assignment-6-web-hook >

General Source Code Management Build Triggers Build Environment Build

[Plain text] [Preview](#)

☒ Discard old builds ?

☐ GitHub project

☐ This project is parameterized ?

☐ Throttle builds ?

☐ Disable this project ?

☐ Execute concurrent builds if necessary ?

☐ Restrict where this project can be run ?

## 11 Click here.

General Source Code Management Build Triggers Build Environment Build Post-I

☒ Discard old builds ?

Strategy

Log Rotation

Days to keep builds

if not empty, build records are only kept up to this number of days

Max # of builds to keep

if not empty, only up to this number of build records are kept

Advanced...

12 Click this number field.

The screenshot shows a software configuration interface with a sidebar on the left and a main content area on the right. The sidebar has a 'General' tab selected. The main content area has a header with tabs: 'General', 'Source Code Management', 'Build Triggers', 'Build Environment', 'Build', and 'Post-Build'. The 'Discard old builds' section is active, indicated by a checkmark and a question mark icon. Below this, there is a 'Strategy' section with a 'Log Rotation' input field. Further down, the 'Days to keep builds' section is highlighted with an orange circle. This section includes the text 'if not empty, build records are only kept up to this number of days' and a horizontal range slider. Below the slider, the 'Max # of builds to keep' section is visible, with the text 'if not empty, only up to this number of build records are kept' and an empty input field. At the bottom of the section is an 'Advanced...' button.

Discard old builds ?

Strategy

Log Rotation

Days to keep builds

if not empty, build records are only kept up to this number of days

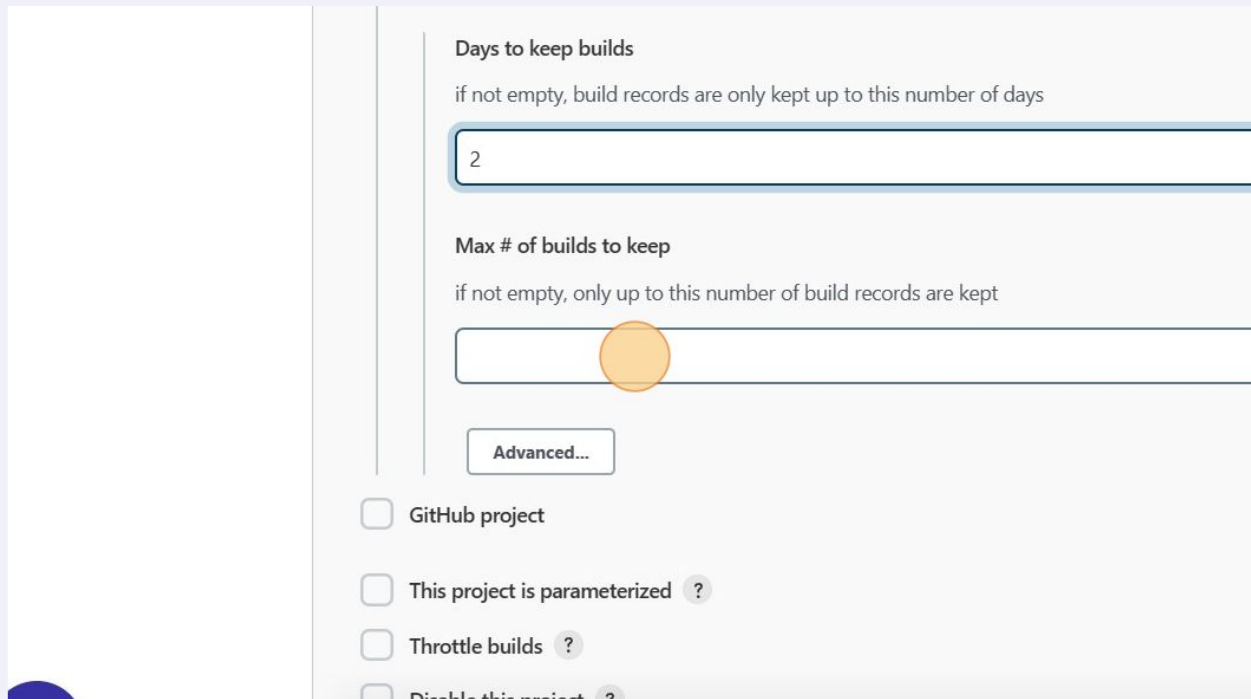
Max # of builds to keep

if not empty, only up to this number of build records are kept

Advanced...

13 Type "2"

**14** Click this number field.



The screenshot shows a settings panel with a sidebar on the left and a main content area on the right. The sidebar contains a list of checkboxes: "GitHub project", "This project is parameterized", "Throttle builds", and "Disable this project". The main content area has two sections. The first section is titled "Days to keep builds" and has a subtitle "if not empty, build records are only kept up to this number of days". It contains a number input field with the value "2", which is highlighted with a blue border. The second section is titled "Max # of builds to keep" and has a subtitle "if not empty, only up to this number of build records are kept". It contains a range slider with an orange handle. Below these sections is an "Advanced..." button.

Days to keep builds  
if not empty, build records are only kept up to this number of days

2

Max # of builds to keep  
if not empty, only up to this number of build records are kept

Advanced...

☐ GitHub project

☐ This project is parameterized ?

☐ Throttle builds ?

☐ Disable this project ?

**15** Type "5"

16 Click "Git"

☐ Keep the build logs of dependencies ?

---

### Source Code Management

☒ None

☐ Git ?

---

### Build Triggers

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

☐ Build after other projects are built ?

☐ Build periodically ?

17 Click this text field.

### Source Code Management

☐ None

☒ Git ?

Repositories ?

Repository URL ?

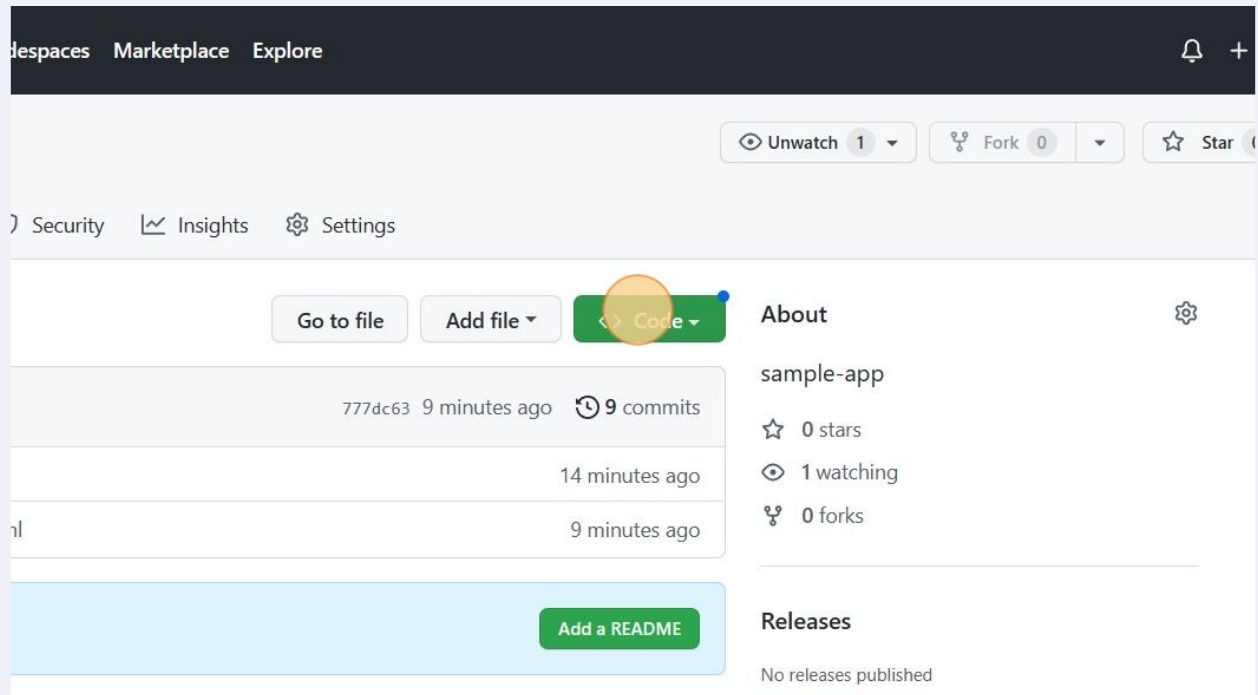
⛔ Please enter Git repository.

Credentials ?

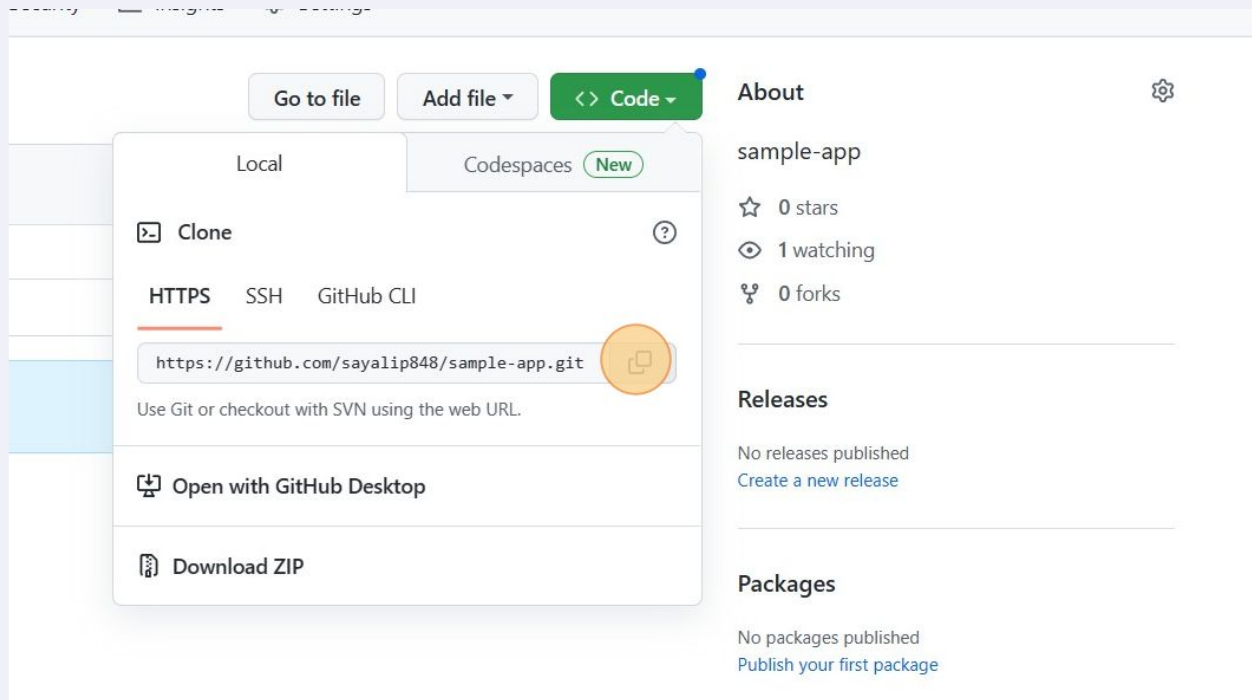


18 Switch to tab "sayalip848/sample-app: sample-app"

19 Click "Code"



20 Click this icon.



21 Press [[ctrl]] + [[v]]

22 Click this dropdown.

Repositories ?

Repository URL ?

https://github.com/sayalip848/sample-app.git

❌ Please enter Git repository.

Credentials ?

- none -

+ Add

Advanced...

Add Repository

Branches to build ?

23 Click "GitHub hook trigger for GITScm polling"

**Build Triggers**

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

☐ Build after other projects are built ?

☐ Build periodically ?

☒ GitHub hook trigger for GITScm polling ?

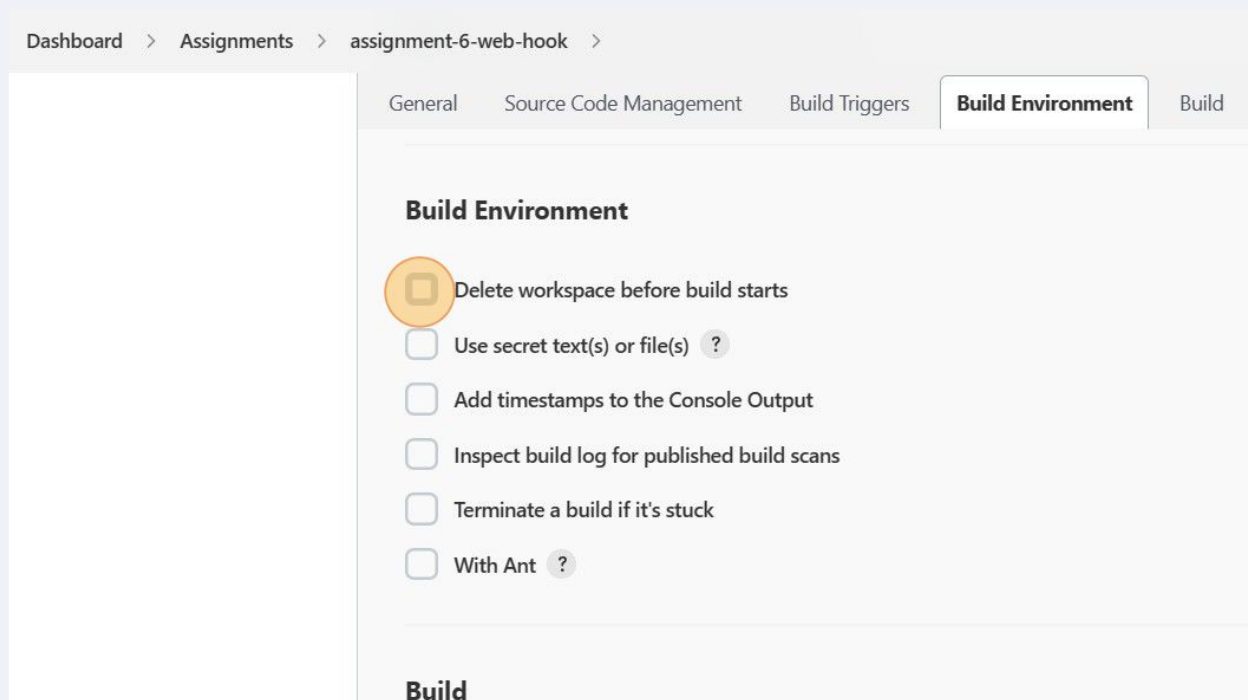
☐ Poll SCM ?

**Build Environment**

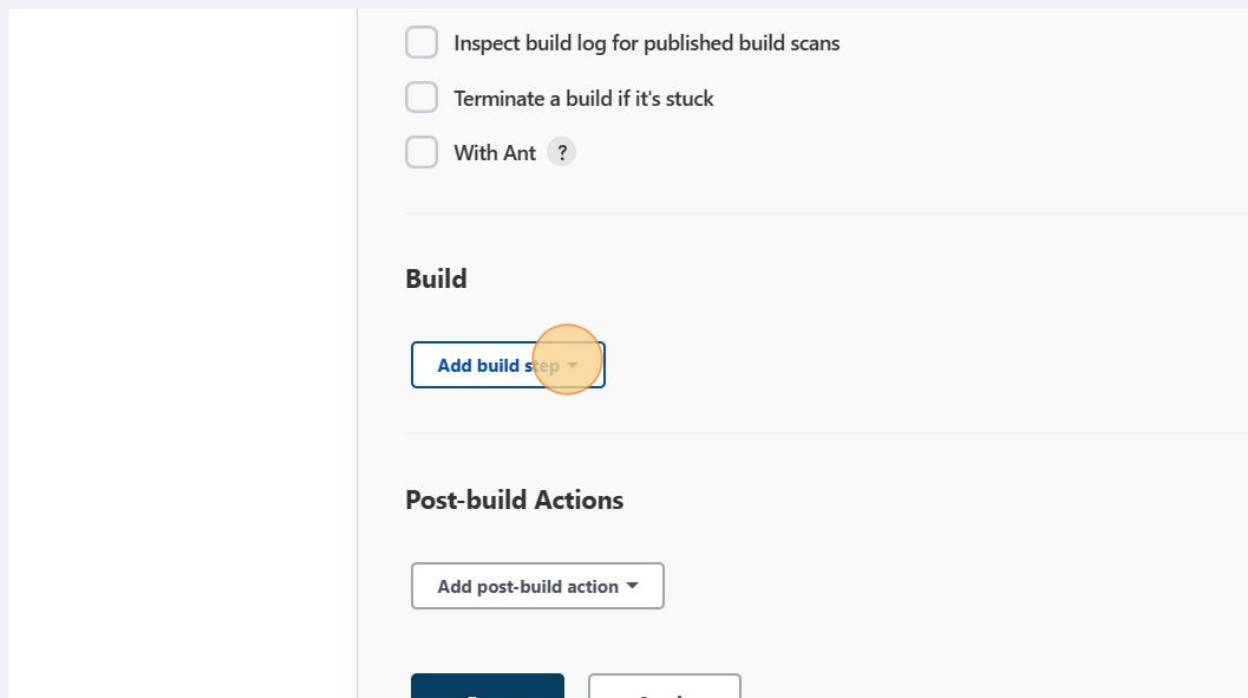
☐ Delete workspace before build starts

☐ Use secret text(s) or file(s) ?

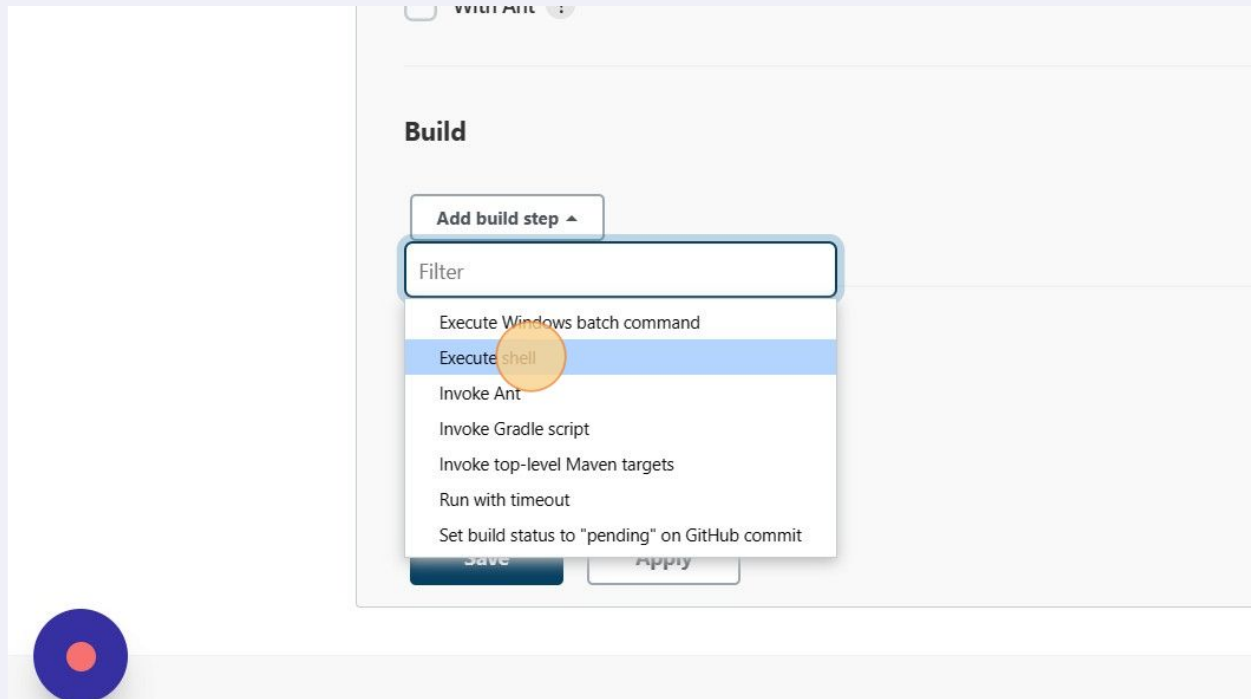
## 24 Click "Delete workspace before build starts"



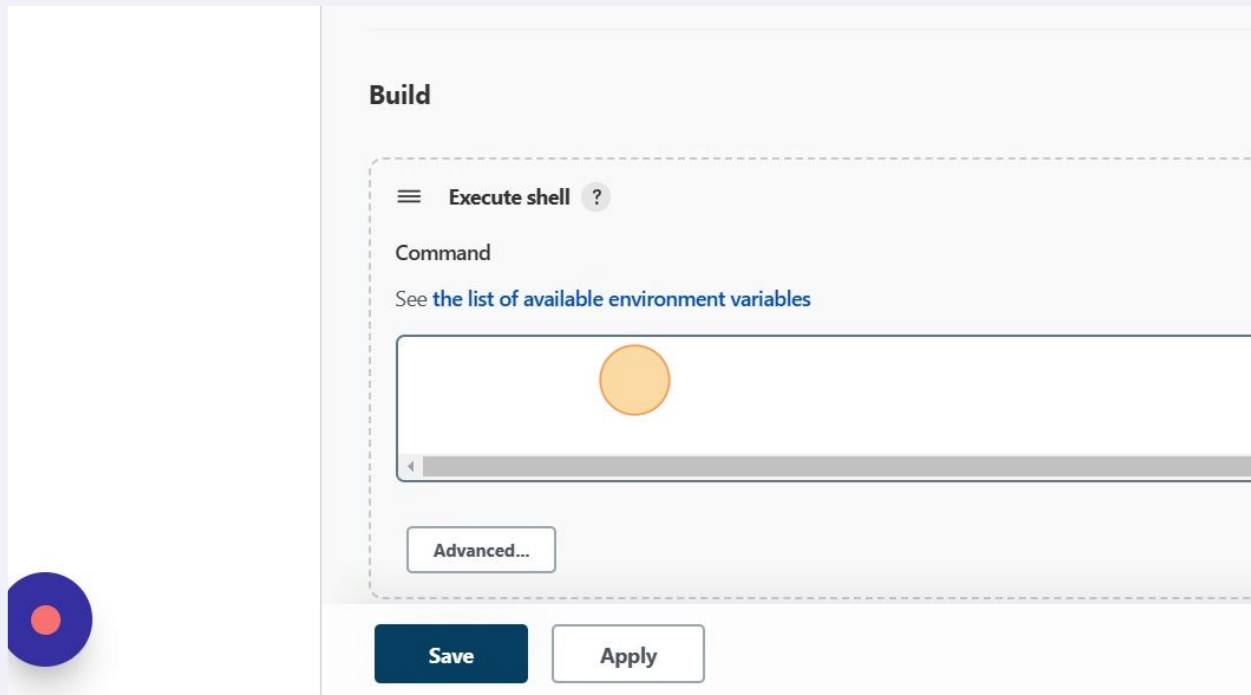
## 25 Click "Add build step"



26 Click "Execute shell"

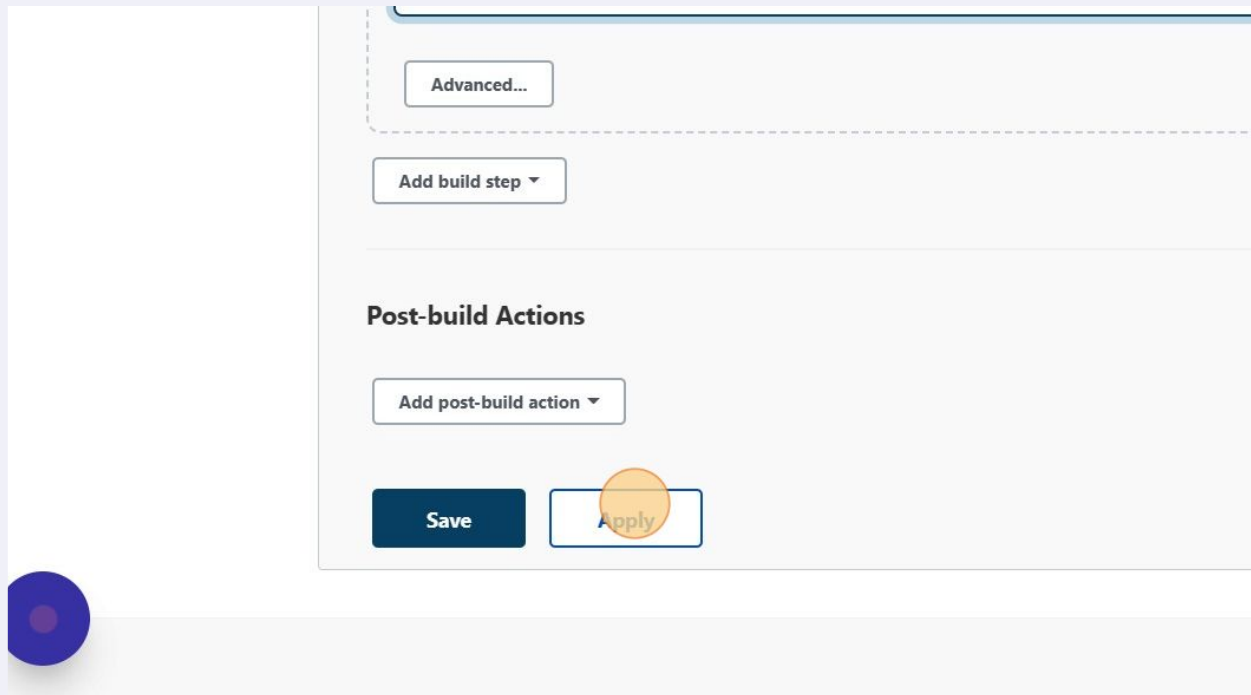


27 Click here.

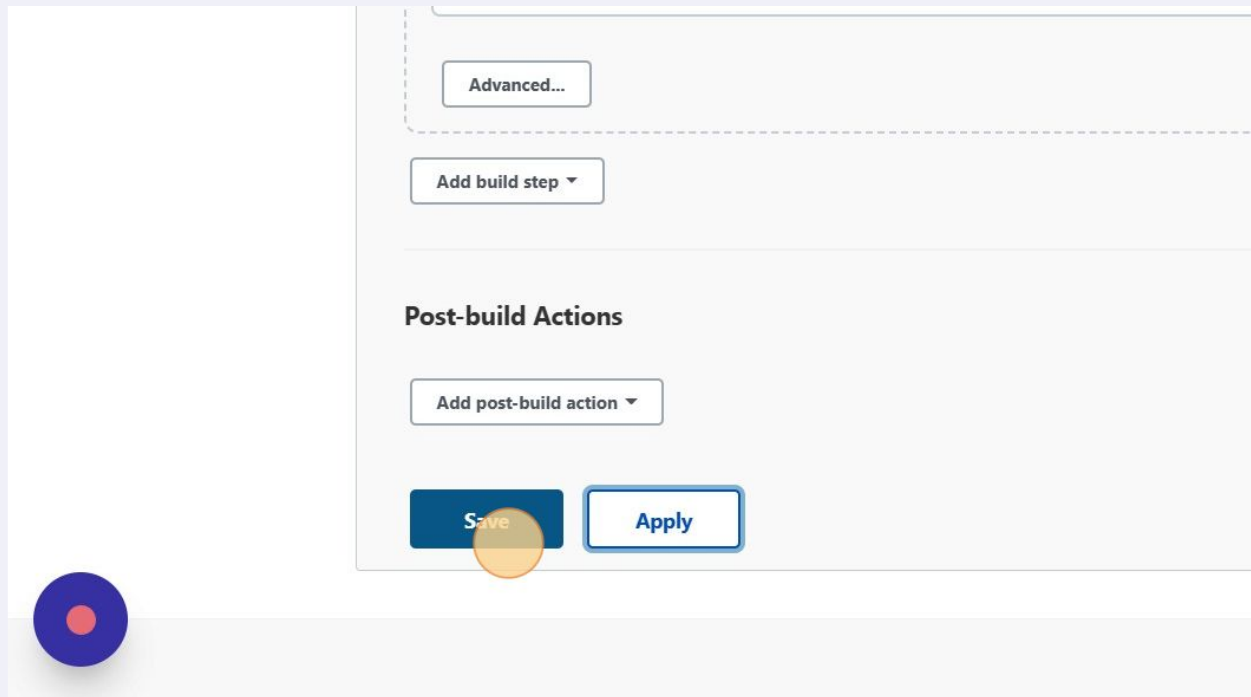


28 Type `cp -r * /var/www/html/` `[[enter]]` `chmod -R 777 /var/www/html/`

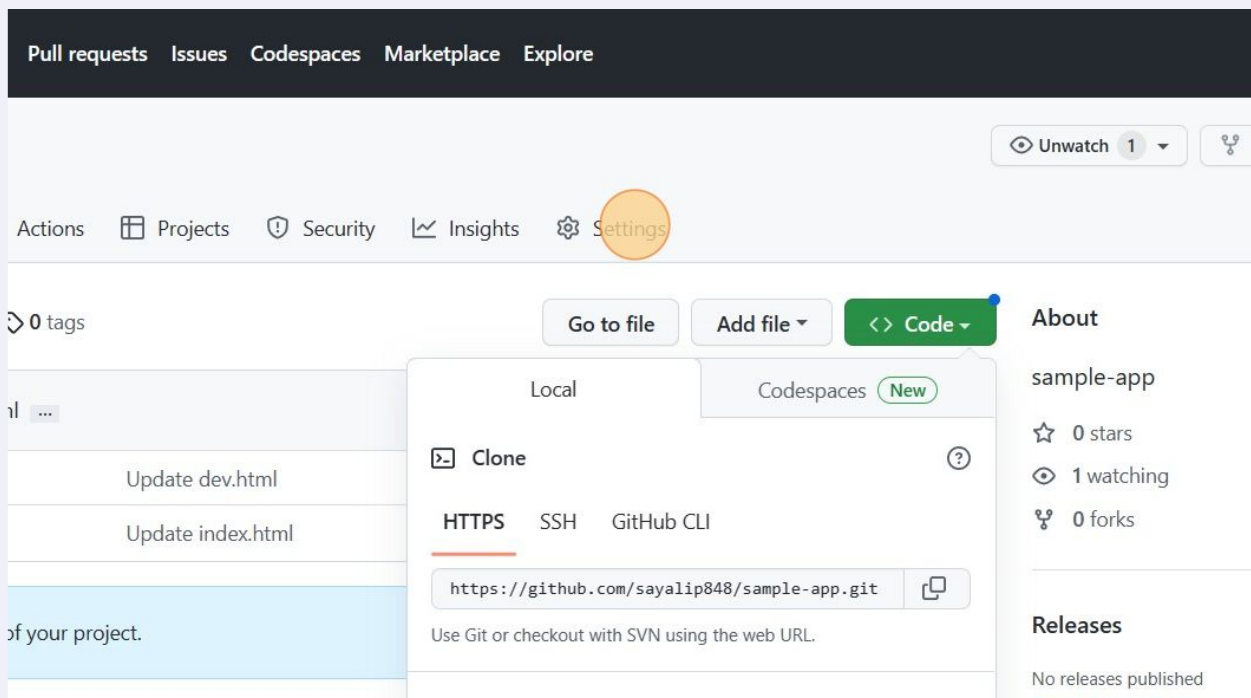
29 Click "Apply"



30 Click "Save"



31 Click "Code"



## 32 Click "Settings"

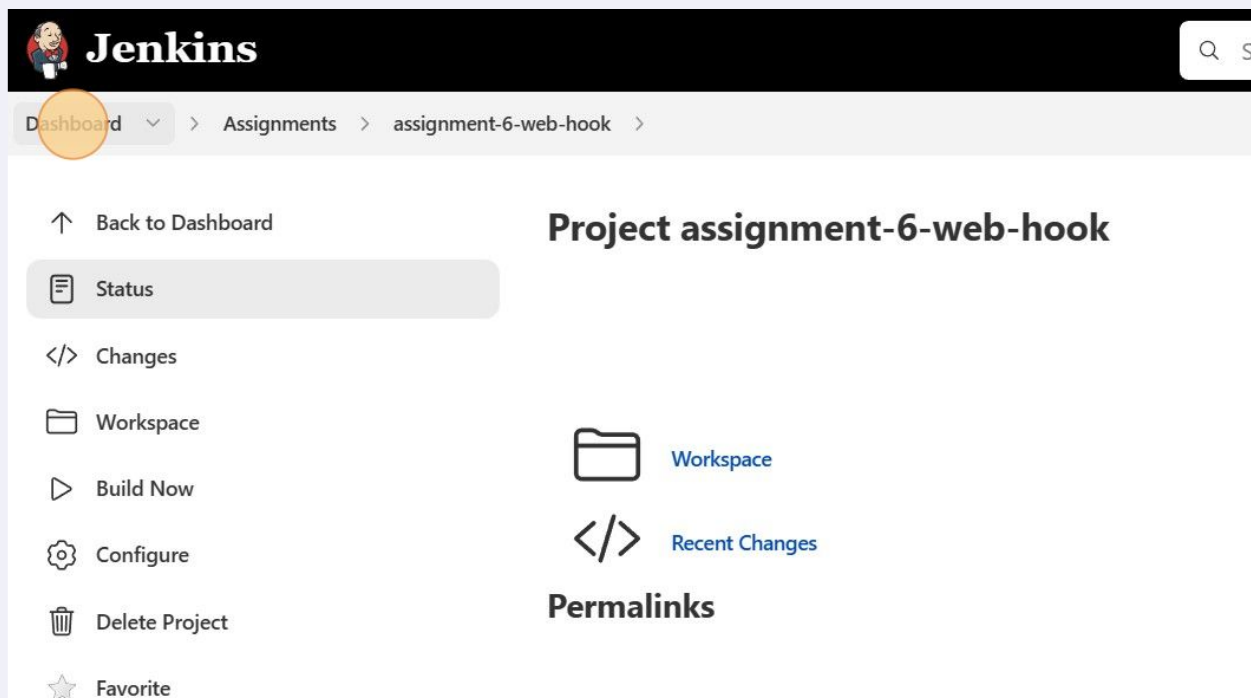
The screenshot shows the GitHub repository settings page for a repository named 'sample-app'. The top navigation bar includes links for Pull requests, Issues, Codespaces, Marketplace, and Explore. Below this, there's a section for repository management with buttons for 'Go to file', 'Add file', and 'Code'. The 'Settings' tab is highlighted with an orange circle. The left sidebar shows various settings categories: Access (Collaborators), Code and automation (Branches, Tags, Actions, Webhooks, Codespaces, Pages), and Security (Code security and analysis, Deploy keys, Secrets). The 'Webhooks' option is highlighted with an orange circle. The main content area shows the repository name 'sample-app', 0 stars, 1 watching, and 0 forks. There's a section for 'Releases' with a note 'No releases published'. A green button 'Add a README' is visible at the bottom right.

## 33 Click "Webhooks"

The screenshot shows the GitHub repository settings page for a repository named 'sample-app'. The left sidebar shows various settings categories: Access (Collaborators), Code and automation (Branches, Tags, Actions, Webhooks, Codespaces, Pages), and Security (Code security and analysis, Deploy keys, Secrets). The 'Webhooks' option is highlighted with an orange circle. The main content area shows the repository name 'sample-app' and a 'Rename' button. Below this, there are two checkboxes: 'Template repository' and 'Require contributors to sign off on web-based commits'. The 'Require contributors to sign off on web-based commits' checkbox is checked. Below these checkboxes, there's a section for 'Social Preview' with a yellow warning box stating 'You can upload a social image, but it will not be visible p...'. The text below the warning box says 'Upload an image to customize your repository's social media pre...' and 'Images should be at least 640x320px (1280x640px for best displ...'. A link 'Download template' is visible at the bottom right.

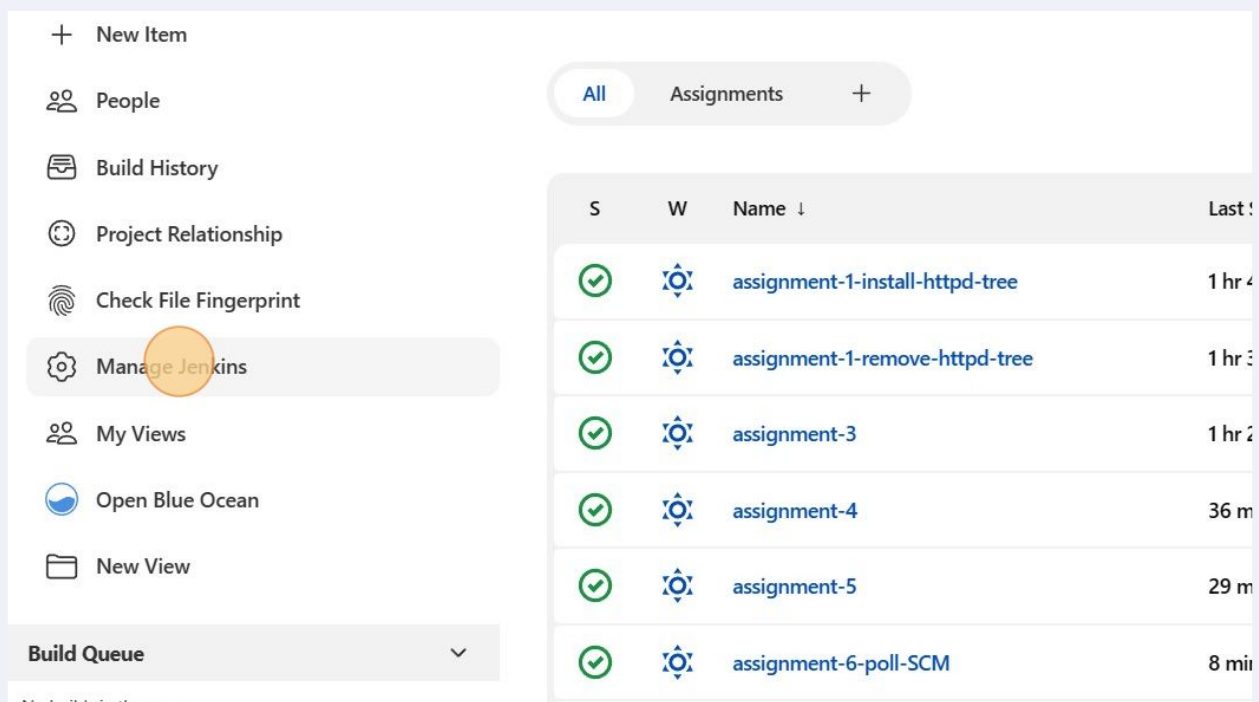


### 34 Click "Dashboard"



The screenshot shows the Jenkins web interface for a project named "assignment-6-web-hook". The breadcrumb trail is "Dashboard > Assignments > assignment-6-web-hook". The "Dashboard" link in the breadcrumb is highlighted with an orange circle. The left sidebar contains a list of actions: "Back to Dashboard", "Status" (highlighted with a grey background), "Changes", "Workspace", "Build Now", "Configure", "Delete Project", and "Favorite". The main content area is titled "Project assignment-6-web-hook" and includes links for "Workspace" and "Recent Changes", each accompanied by an icon. Below these links is a section titled "Permalinks".

### 35 Click "Manage Jenkins"



The screenshot shows the "Manage Jenkins" page in the Jenkins web interface. The left sidebar contains a list of actions: "New Item", "People", "Build History", "Project Relationship", "Check File Fingerprint", "Manage Jenkins" (highlighted with a grey background and an orange circle), "My Views", "Open Blue Ocean", and "New View". The main content area has tabs for "All" and "Assignments", with "Assignments" selected. Below the tabs is a table with the following data:

S	W	Name ↓	Last
✓	⚙️	assignment-1-install-httpd-tree	1 hr 4
✓	⚙️	assignment-1-remove-httpd-tree	1 hr 3
✓	⚙️	assignment-3	1 hr 2
✓	⚙️	assignment-4	36 m
✓	⚙️	assignment-5	29 m
✓	⚙️	assignment-6-poll-SCM	8 min

## 36 Click "Configure System"

The screenshot shows the Jenkins dashboard. On the left, there's a sidebar with 'New View' at the top, followed by 'Queue' (with a dropdown arrow) and 'Executor Status' (also with a dropdown arrow). Below these, there's a table with columns for 'Name', 'In Node', and 'Status'. One entry is visible: '6.107' with a status of '(offline)'. On the right, there's a red warning box stating: 'Warnings have been published for the following currently installed components: Jenkins 2.346.3 core and libraries: HTTP/2 denial of service vulnerability in bundled Jetty'. Below the warning, the 'System Configuration' section is visible, featuring three main options: 'Configure System' (with a gear icon and an orange circle highlighting the text), 'Global Tool Configuration' (with a hammer icon), and 'Manage Nodes and Clouds' (with a cloud icon). The 'Configure System' option has the description 'Configure global settings and paths.'

## 37 Click "Add webhook"

The screenshot shows the GitHub repository settings page. At the top, there's a dark header with 'marketplace' and 'Explore' on the left, and a notification bell, a plus sign, and a user profile icon on the right. Below the header, there's a section with 'Unwatch 1', 'Fork 0', and 'Star 0', each with a dropdown arrow. Underneath, there's a tab bar with 'Insights' and 'Settings' (which is selected and underlined). The main content area is titled 'Add webhook' (with an orange circle highlighting the text) and contains the text: 'You can add webhooks to your repository to receive notifications from GitHub. You can choose which events to be notified when certain events happen. When the specified events happen, we'll send you a POST request to the URL you provide. Learn more in our [Webhooks Guide](#).'

**38** Click the "Payload URL" field.

The screenshot shows the 'Webhooks / Add webhook' interface. On the left is a sidebar with navigation links: 'ral', 'porators', 'utomation', 'hes', 'ns', 'ooks' (highlighted), 'spaces', and 'security and analysis'. The main content area has a title 'Webhooks / Add webhook'. Below the title is a paragraph: 'We'll send a POST request to the URL below with details of any subscribed events. You can also format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found [here](#).' The 'Payload URL' field is a text input containing 'https://example.com/postreceive', with an orange circle highlighting it. Below this is the 'Content type' dropdown menu, currently set to 'application/x-www-form-urlencoded'. The 'Secret' field is a text input. At the bottom, there's a section 'Which events would you like to trigger this webhook?' with a radio button selected for 'Just the push event.'

**39** Press `[[ctrl]]` + `[[v]]`

**40** Type " `[[Backspace]]` github-webhook/"

## 41 Click this dropdown.

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urity and analysis

ys

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

**Payload URL \***

`http://15.206.171.184:8080/jenkins/github-webhook/`

**Content type**

`application/x-www-form-urlencoded` ▾

**Secret**

Which events would you like to trigger this webhook?

☒ Just the push event.

☐ Send me **everything**.

## 42 Click "Add webhook"

Security

🔍 Code security and analysis

🔑 Deploy keys

\* Secrets ▾

Integrations

🔧 GitHub apps

✉ Email notifications

Which events would you like to trigger this webhook?

☒ Just the push event.

☐ Send me **everything**.

☐ Let me select individual events.

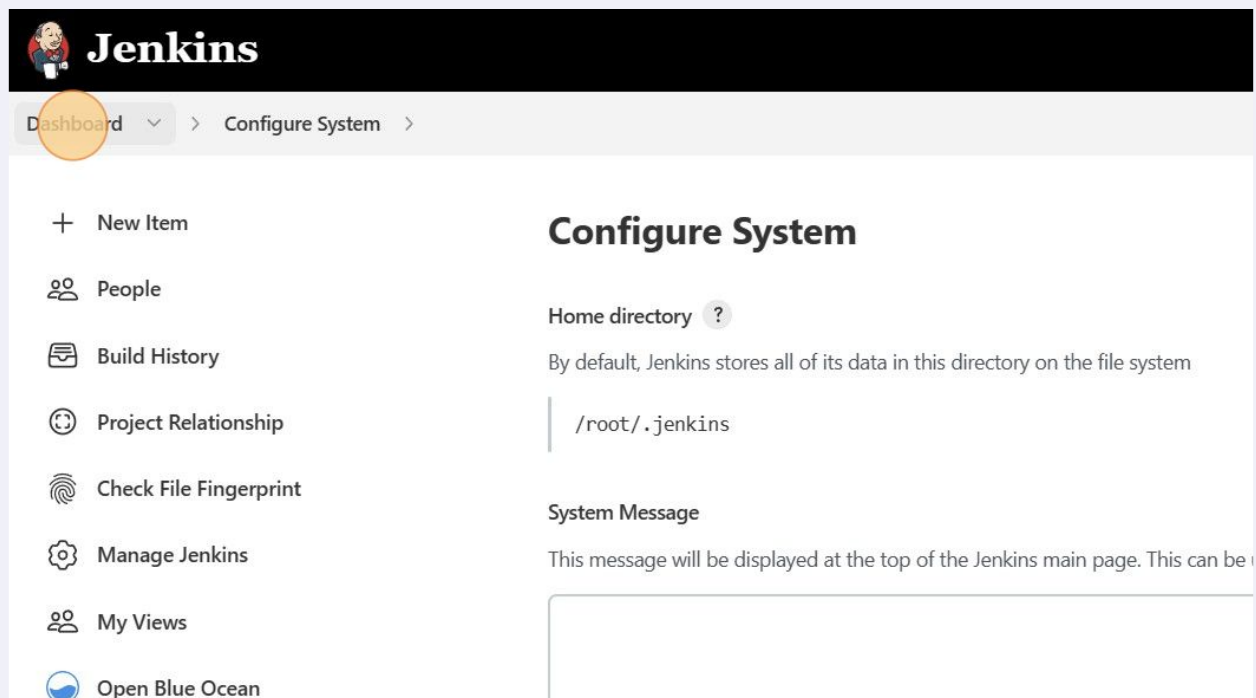
☒ **Active**

We will deliver event details when this hook is triggered.

**Add webhook**

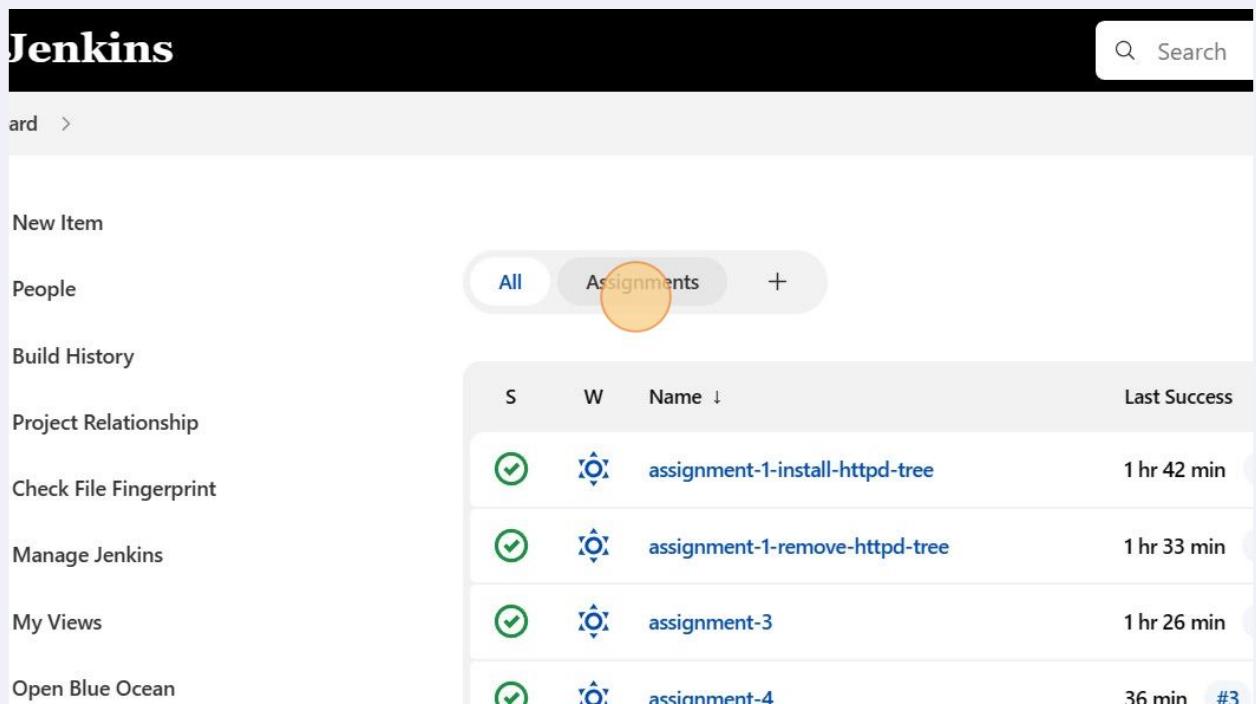
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#### 43 Click "Dashboard"



The screenshot shows the Jenkins 'Configure System' page. The top navigation bar has a 'Dashboard' link highlighted with an orange circle. The left sidebar contains links for 'New Item', 'People', 'Build History', 'Project Relationship', 'Check File Fingerprint', 'Manage Jenkins', 'My Views', and 'Open Blue Ocean'. The main content area is titled 'Configure System' and includes sections for 'Home directory' (set to /root/.jenkins), 'System Message', and a search bar.

#### 44 Click "Assignments"



The screenshot shows the Jenkins 'Assignments' page. The top navigation bar has a search bar and a 'Assignments' tab highlighted with an orange circle. The left sidebar contains links for 'New Item', 'People', 'Build History', 'Project Relationship', 'Check File Fingerprint', 'Manage Jenkins', 'My Views', and 'Open Blue Ocean'. The main content area displays a table of assignments with columns for 'S', 'W', 'Name', and 'Last Success'.

S	W	Name ↓	Last Success
✓	⚙️	assignment-1-install-httpd-tree	1 hr 42 min
✓	⚙️	assignment-1-remove-httpd-tree	1 hr 33 min
✓	⚙️	assignment-3	1 hr 26 min
✓	⚙️	assignment-4	36 min #3

#### 45 Click "assignment-6-web-hook"

The screenshot shows a list of tasks in a table. The task 'assignment-6-web-hook' is highlighted with an orange circle. The table has columns for status, icon, name, duration, and a tag. Below the table, there are filter buttons for 'Icon: S M L' and links for 'Icon legend' and 'Atom feed for all'.

Status	Icon	Name	Duration	Tag
✓	⚙️	assignment-1-install-httpd-tree	1 hr 42 min	#1
✓	⚙️	assignment-1-remove-httpd-tree	1 hr 33 min	#1
✓	⚙️	assignment-3	1 hr 26 min	#1
✓	⚙️	assignment-4	36 min	#3
✓	⚙️	assignment-5	30 min	#2
✓	⚙️	assignment-6-poll-SCM	9 min 41 sec	#2
⋮	⚙️	assignment-6-web-hook	N/A	

Icon: S M L      Icon legend      Atom feed for all

#### 46 Click "Build Now"

The screenshot shows a project management interface. The breadcrumb navigation is 'Dashboard > Assignments > assignment-6-web-hook >'. On the left, a sidebar contains several actions: 'Changes', 'Workspace', 'Build Now' (highlighted with an orange circle), 'Configure', 'Delete Project', 'Favorite', 'GitHub Hook Log', 'Open Blue Ocean', and 'Rename'. On the right, there are icons for 'Workspace' and 'Recent Changes', followed by the heading 'Permalinks'.

Dashboard > Assignments > assignment-6-web-hook >


- </> Changes
- Workspace
- Build Now
- Configure
- Delete Project
- Favorite
- GitHub Hook Log
- Open Blue Ocean
- Rename


Workspace


Recent Changes


Permalinks


## 47 Click "Dec 21, 2022 6:37 AM"

 Delete Project


 Favorite


 GitHub Hook Log

 Open Blue Ocean


 Rename

### Permalinks

 **Build History** trend ▾

 #1

[Dec 21, 2022 6:37 AM](#) ▾

 Atom feed for all

Took 1.1 sec or failures

⬆


⬆


⬆


## 48 Click "Console Output"


Dashboard > Assignments > assignment-6-web-hook > #1


⬆ Back to Project


 Status


 Changes


 **Console Output**


 Edit Build Information


 Delete build '#1'


 Git Build Data

 Open Blue Ocean

 **Build #1 (Dec 21, 2022 6:37:55 AM)**

 No changes.

 Started by user [sayali](#)

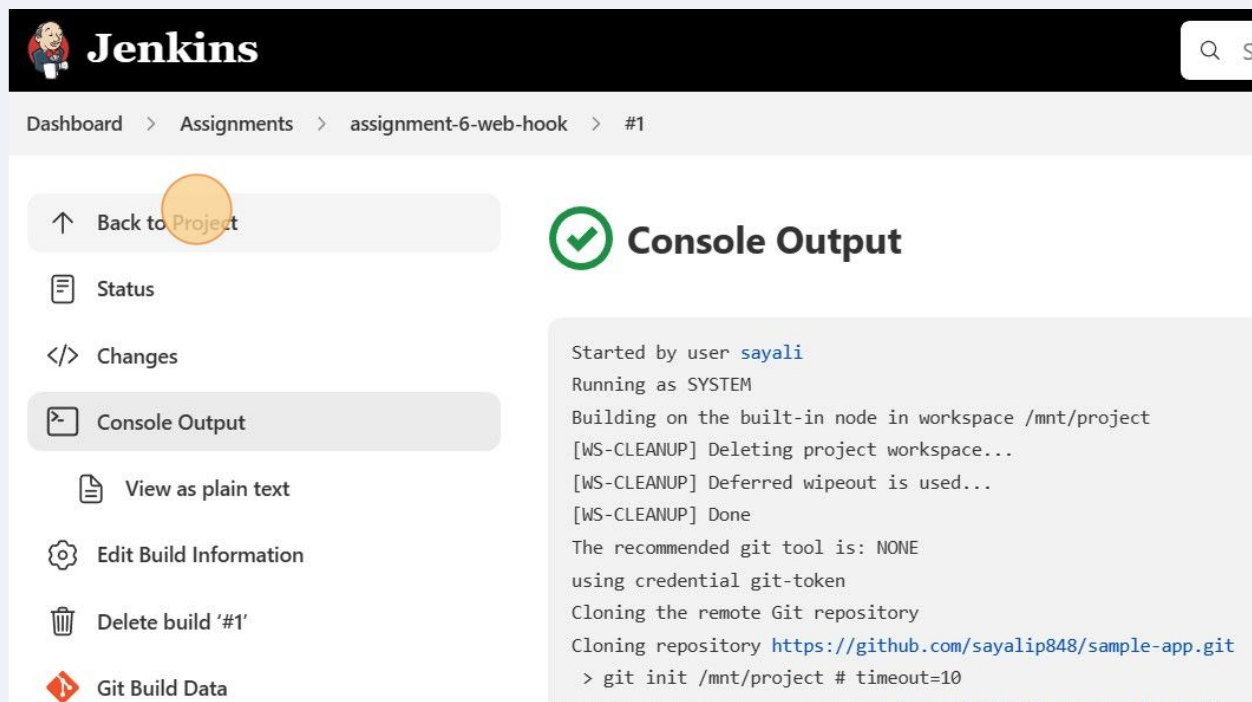
 **Revision:** 777dc633a30147134b575334ff1b639da499abe9  
**Repository:** <https://github.com/sayalip848/sample-app.git>

- refs/remotes/origin/master

Made with Scribe - <https://scribehow.com>

23

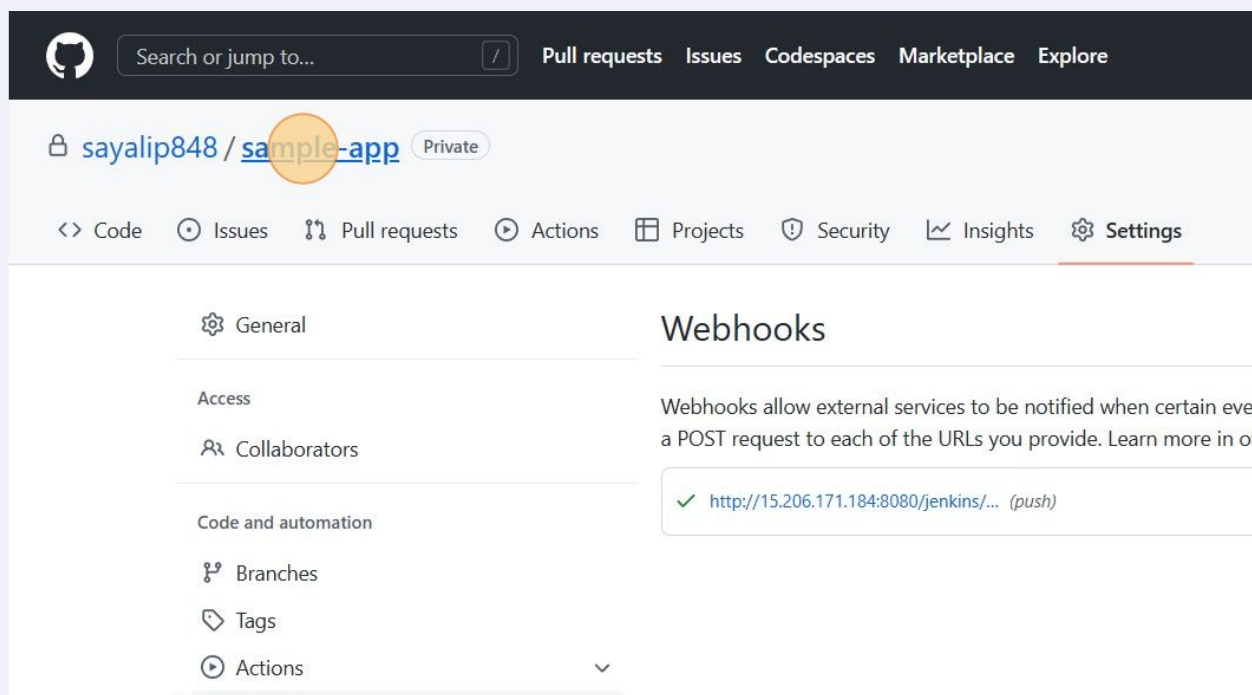
## 49 Click "Back to Project"



The screenshot shows the Jenkins web interface. At the top, the Jenkins logo and a search bar are visible. Below the navigation bar, the breadcrumb path is "Dashboard > Assignments > assignment-6-web-hook > #1". On the left sidebar, the "Back to Project" button is highlighted with an orange circle. The main content area is titled "Console Output" with a green checkmark icon. It displays the following log text:

```
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
The recommended git tool is: NONE
using credential git-token
Cloning the remote Git repository
Cloning repository https://github.com/sayalip848/sample-app.git
> git init /mnt/project # timeout=10
```

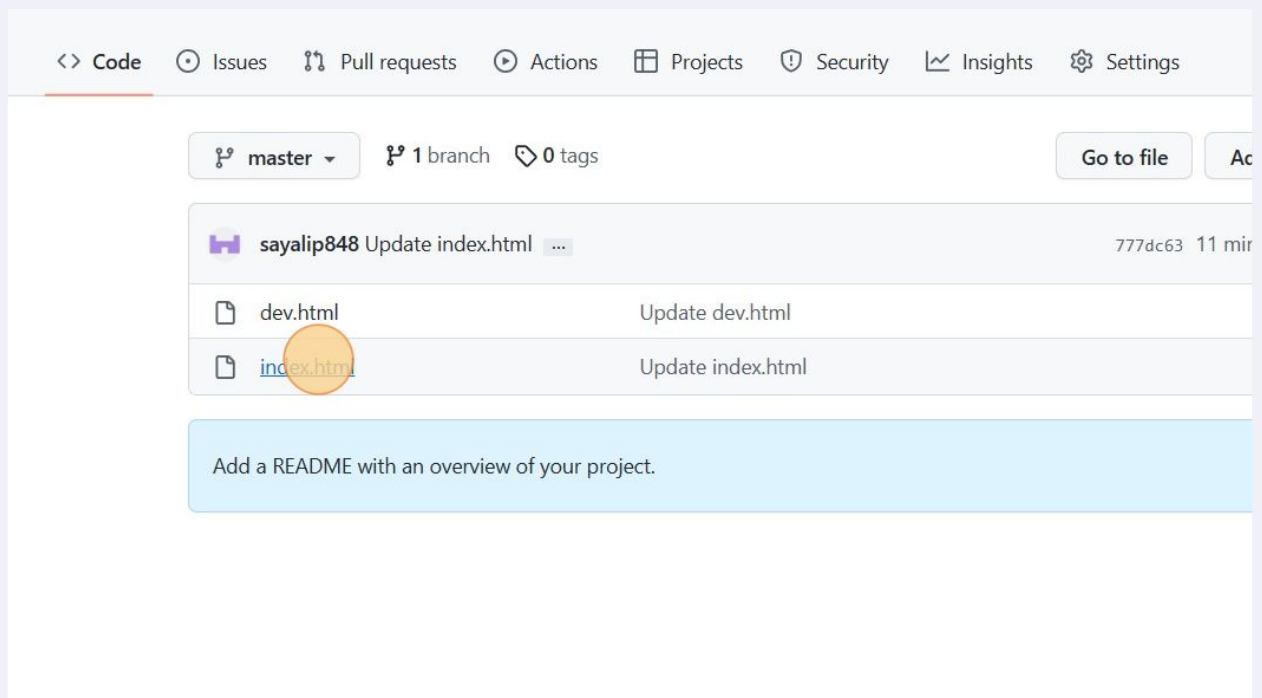
## 50 Click "sample-app"



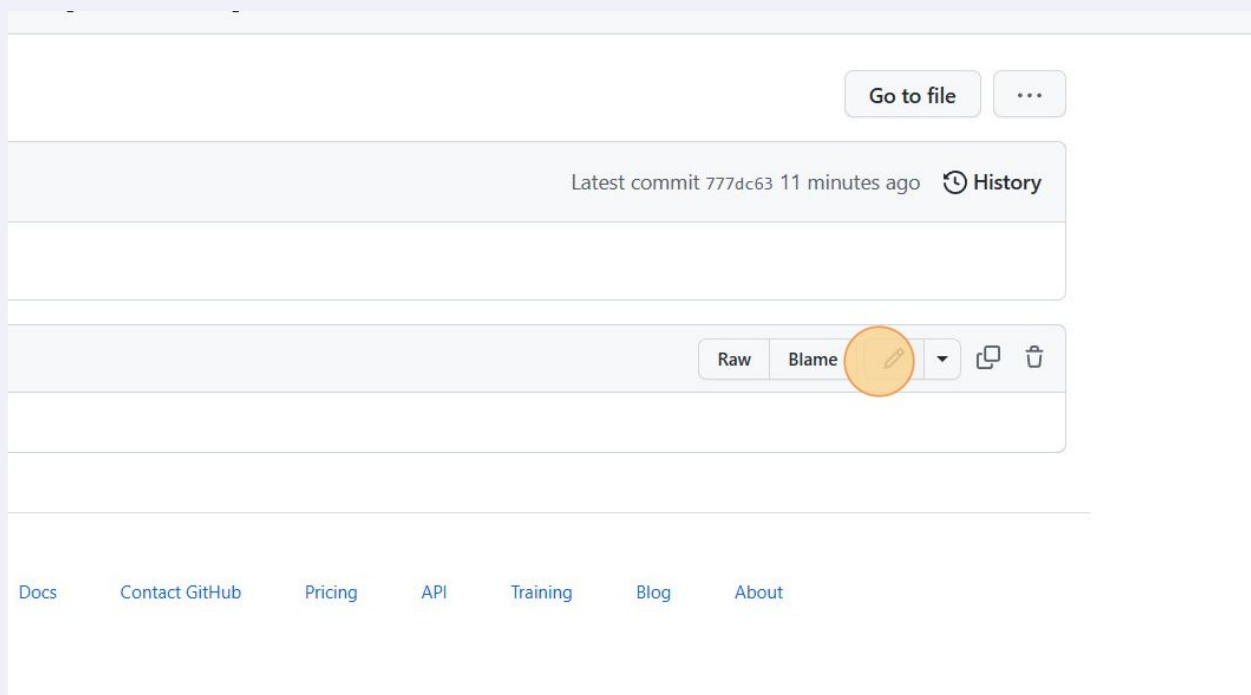
The screenshot shows the GitHub repository settings page for "sayalip848 / sample-app". The repository is marked as "Private". The left sidebar contains a list of settings categories: General, Access, Collaborators, Code and automation, Branches, Tags, and Actions. The "Webhooks" section is selected and expanded, showing a list of webhooks. A single webhook is listed with a green checkmark icon and the URL "http://15.206.171.184:8080/jenkins/..." with the label "(push)".



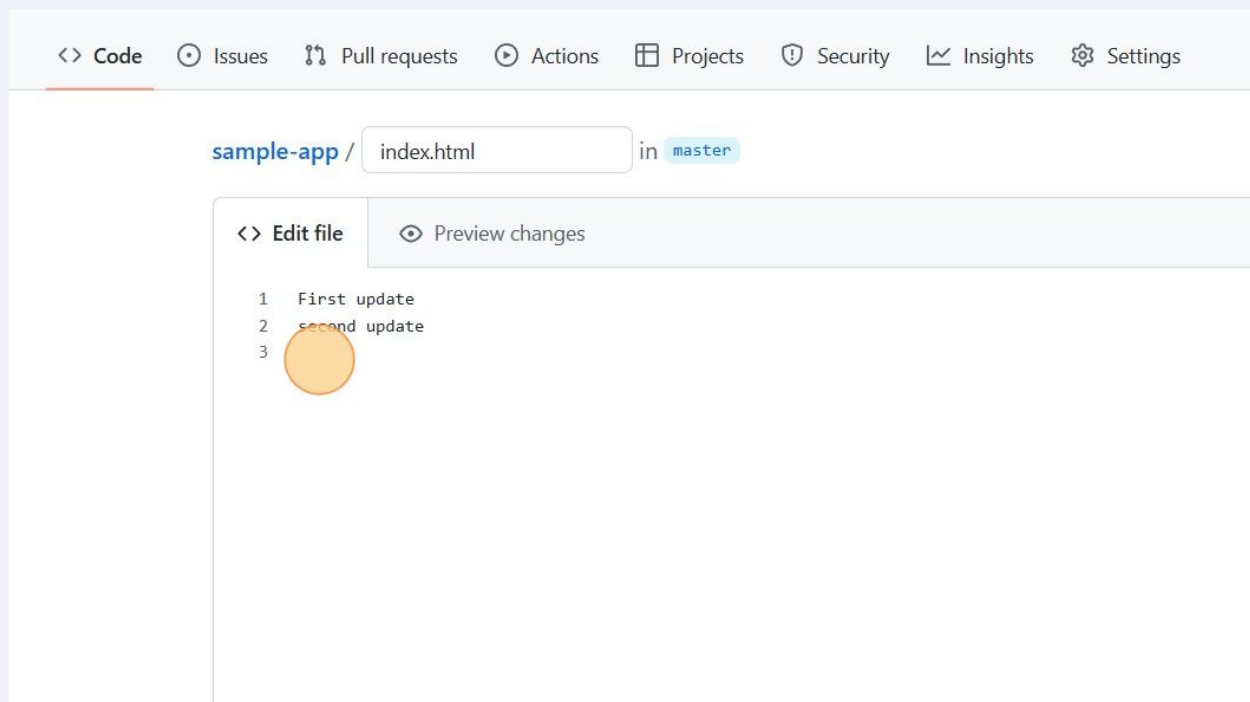
## 51 Click "index.html"



## 52 Click this button.

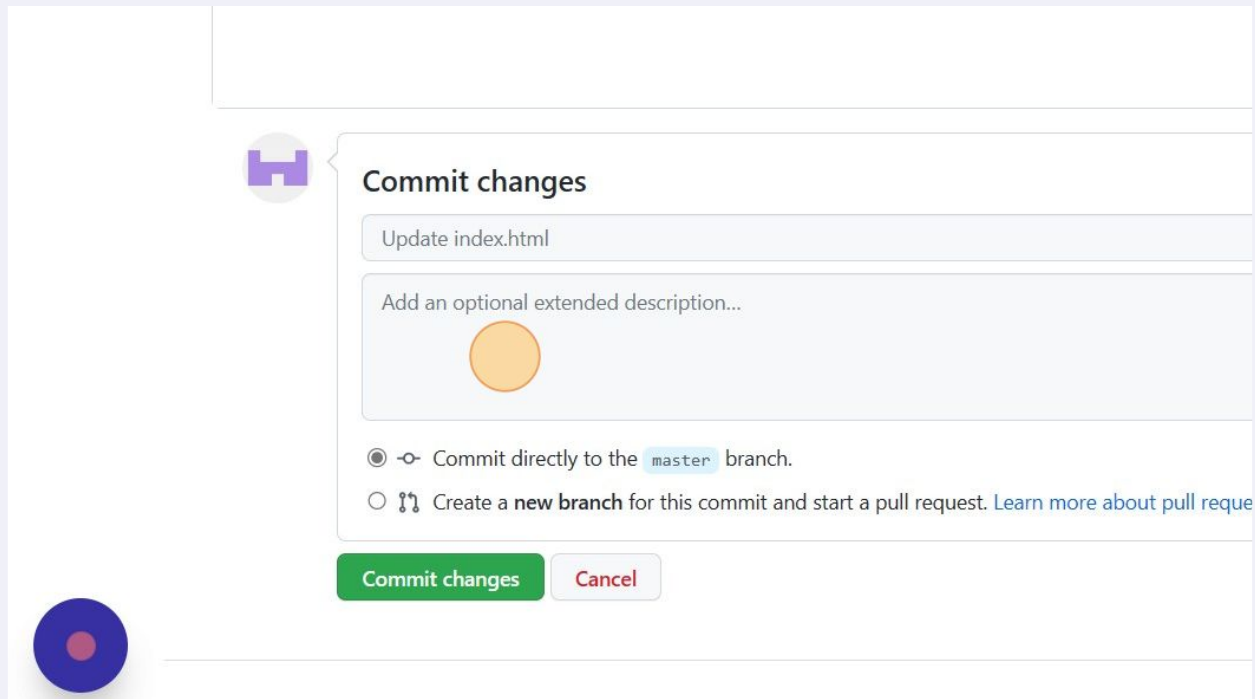


### 53 Click ""



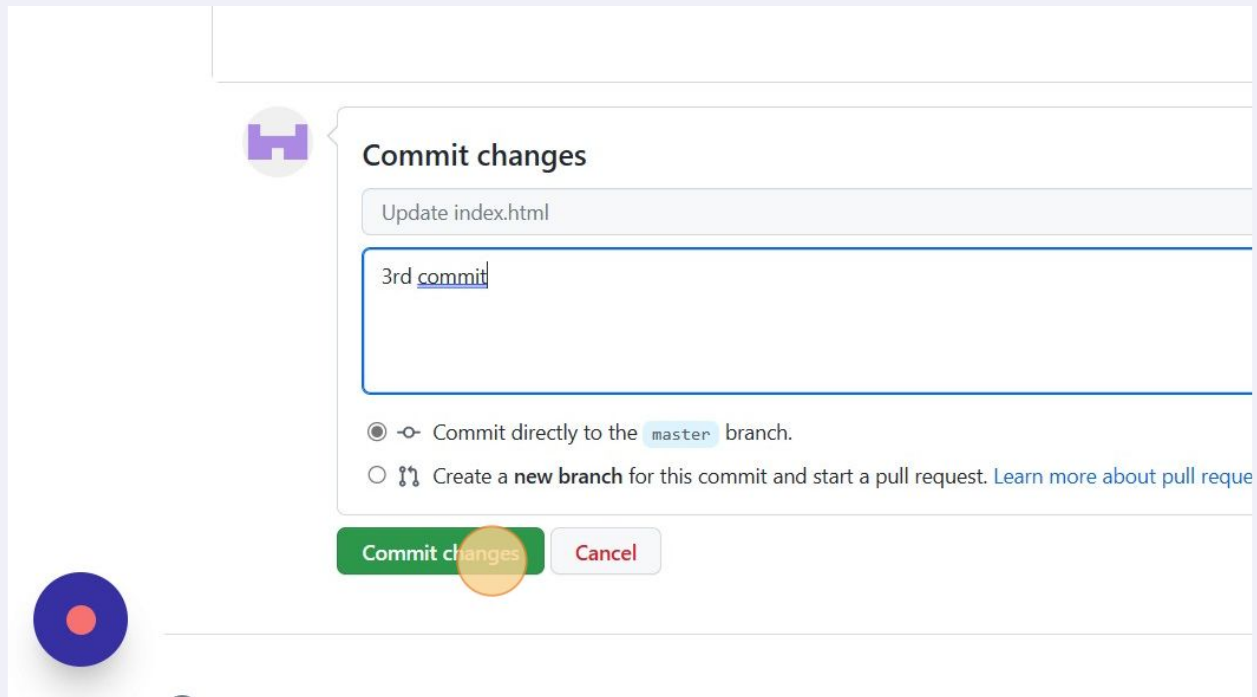
### 54 Type "third update"

55 Click the "Optional extended description" field.

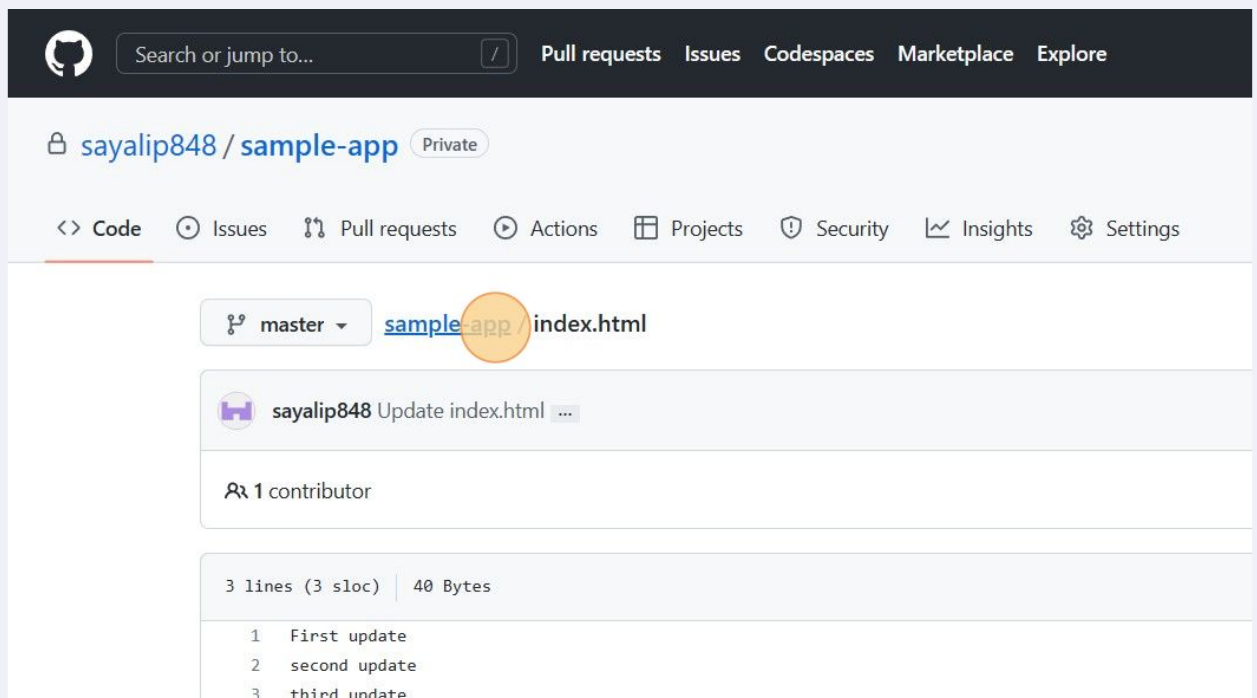


56 Type "3rd commit"

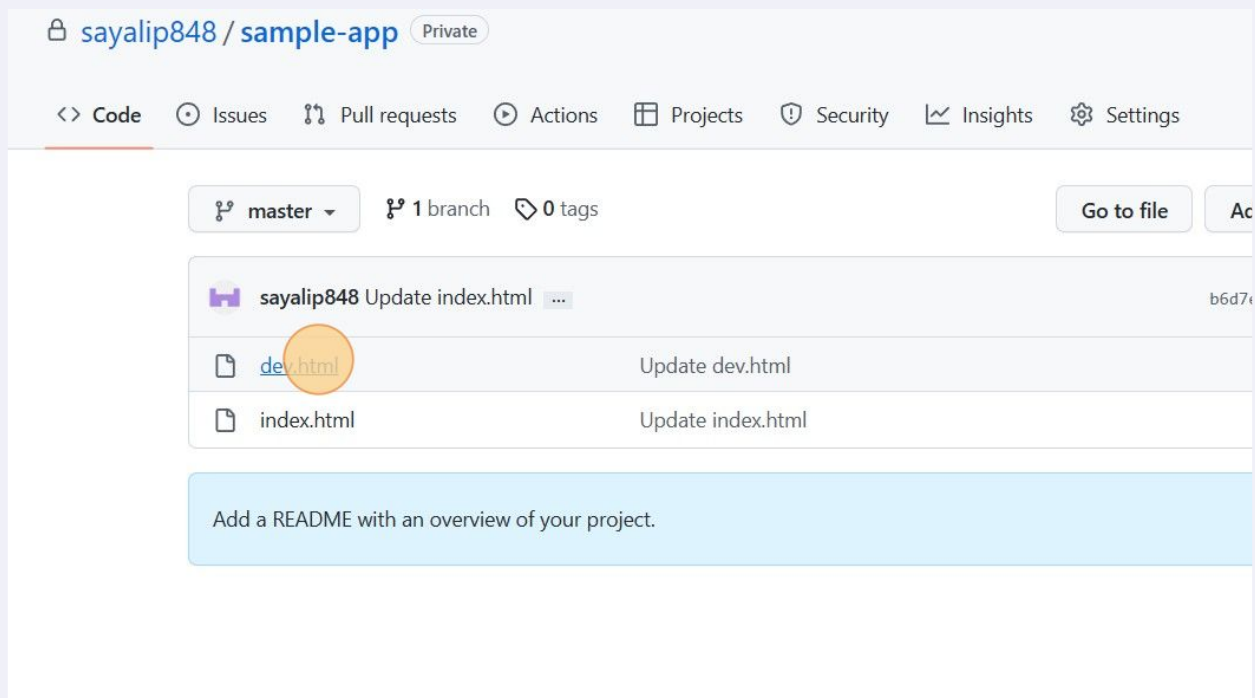
57 Click "Commit changes"



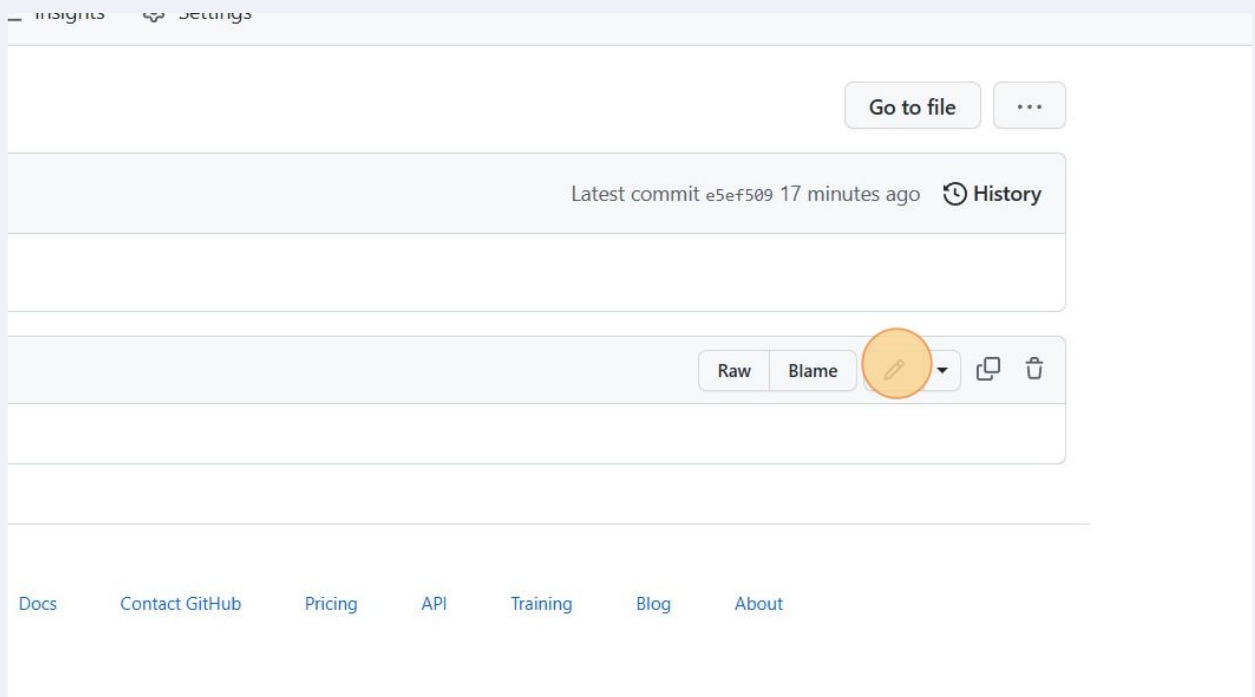
58 Click "sample-app"



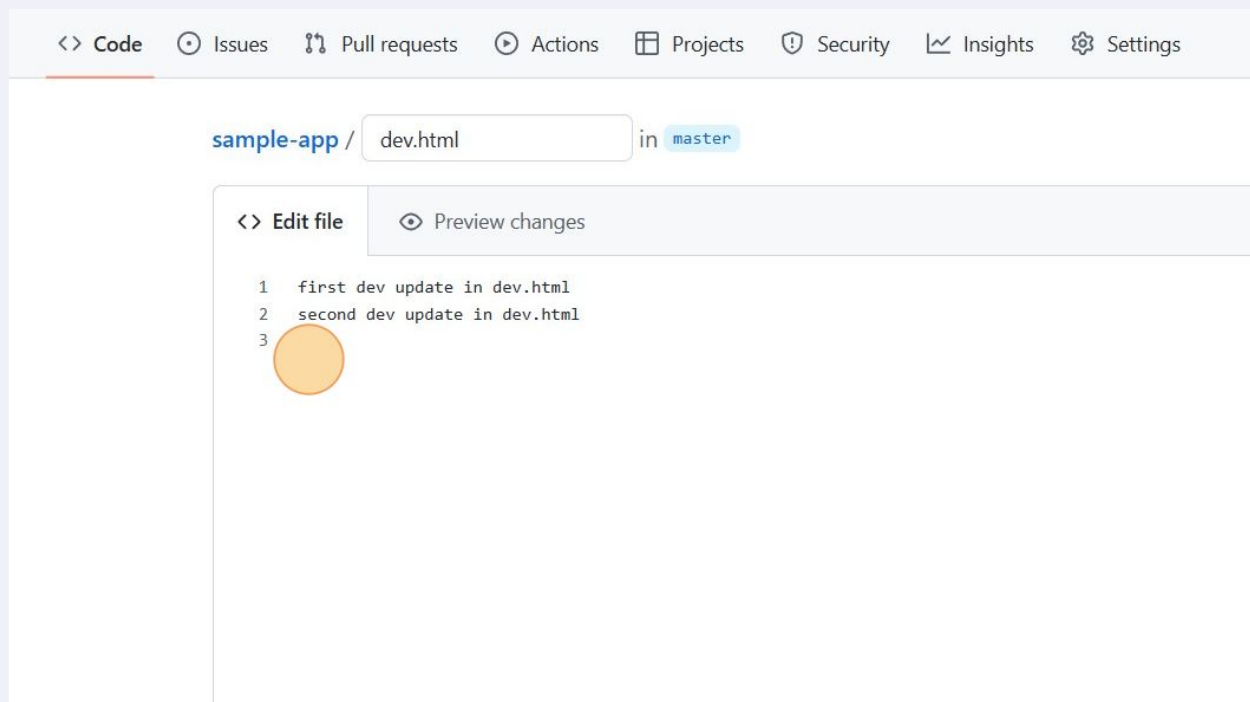
## 59 Click "dev.html"



## 60 Click here.

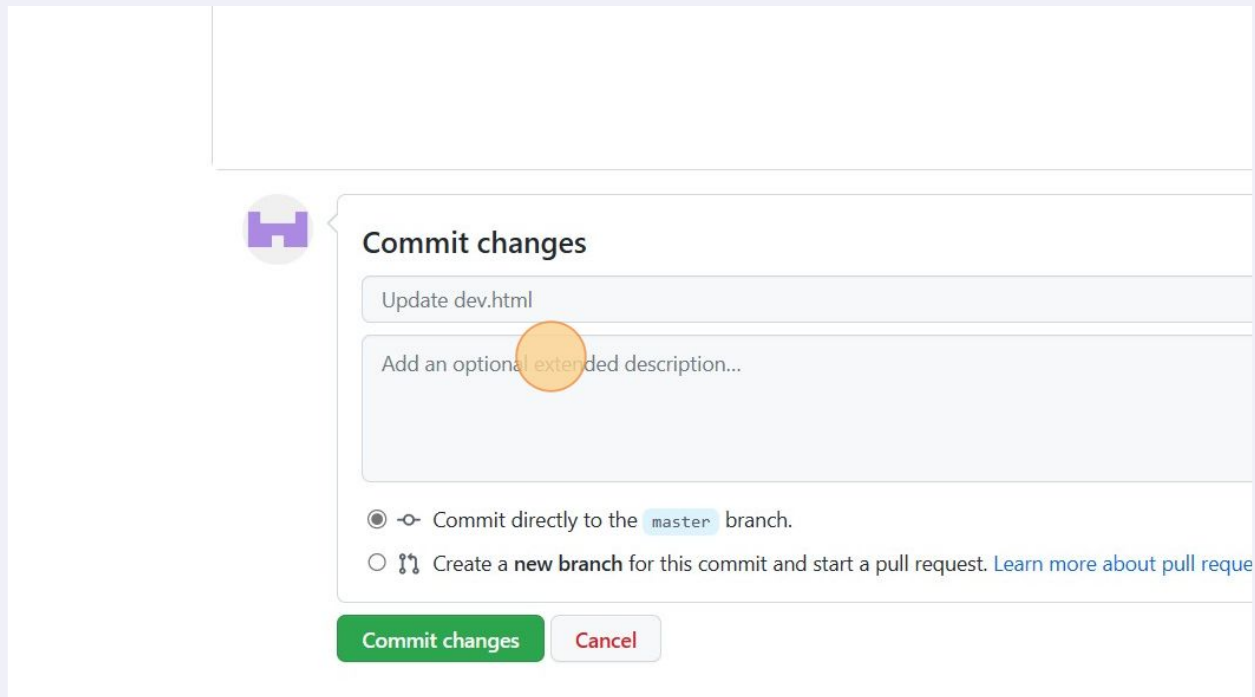


**61** Click here.



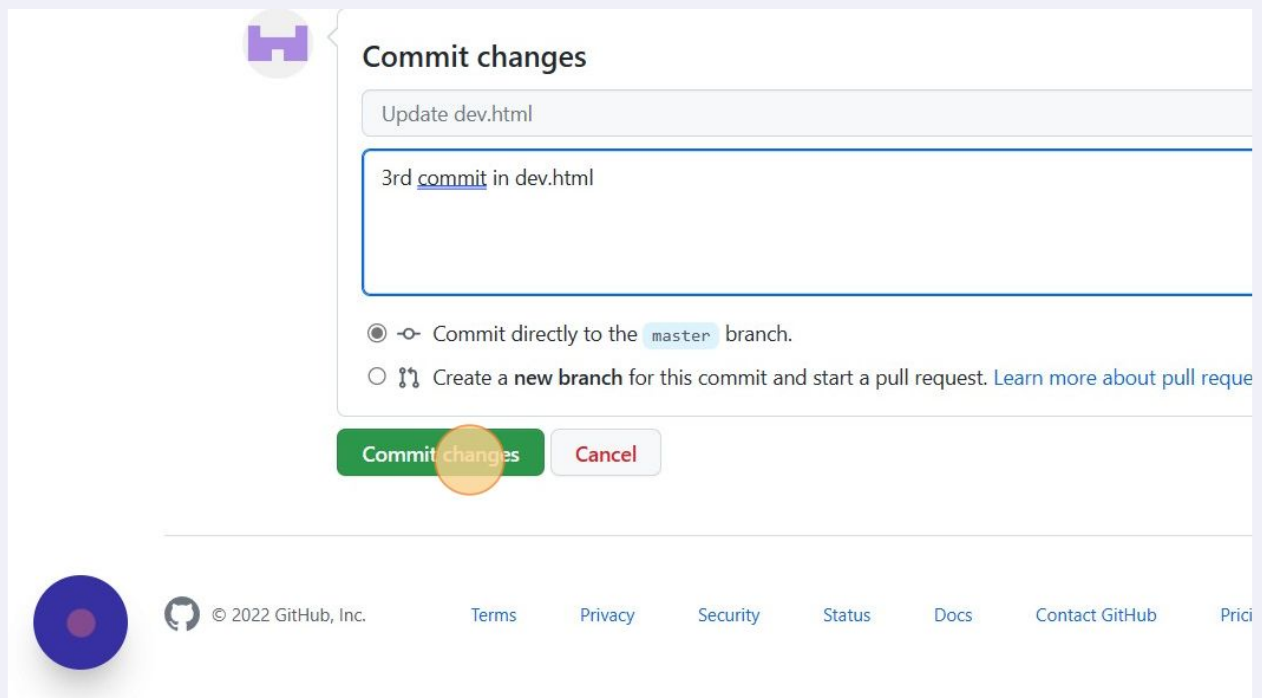
**62** Type "third dev update in dev.html"

**63** Click the "Optional extended description" field.

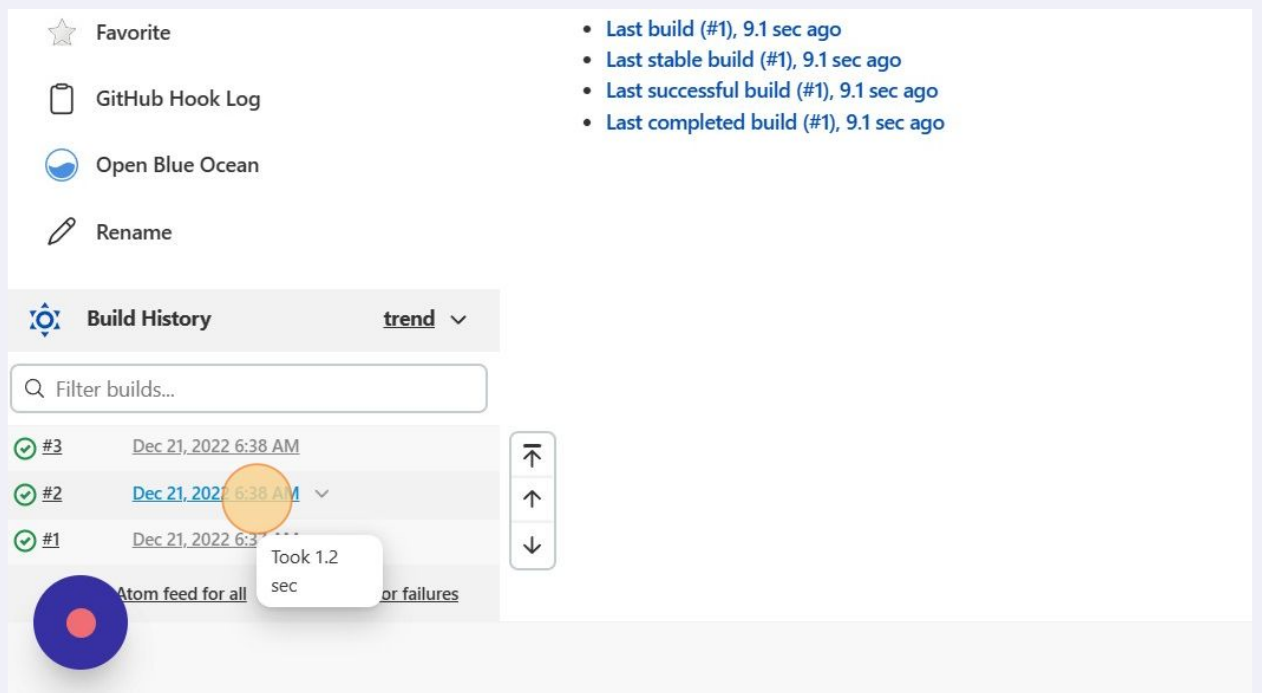


**64** Type "3rd commit in dev.html"

65 Click "Commit changes"



66 Click "Dec 21, 2022 6:38 AM"





67 Click "Update index.html (details / githubweb)"

> Assignments > assignment-6-web-hook > #2

Back to Project

Status

Changes

Console Output


Build Information



Delete build '#2'


Polling Log


Git Build Data

View in Blue Ocean

**Build #2 (Dec 21, 2022 6:38:34 AM)**



 Changes  
1.  Update index.html ([details](#) / [githubweb](#))

[Started by GitHub push by sayalip848](#)



**Revision:** b6d7efa93c28526e71bae81c106d6ae4f3e60354  
**Repository:** <https://github.com/sayalip848/sample-app.git>


- refs/remotes/origin/master


68 Click "Back to Project"


**Jenkins**


Dashboard > Assignments > assignment-6-web-hook > #2


  Back to Project


 Status


 Changes


 Console Output


 Edit Build Information


 Delete build '#2'


 Polling Log

 Git Build Data

**Build #2 (Dec 21, 2022 6:38:34 AM)**

 Changes  
1. Update index.html ([details](#) / [githubweb](#))

[Started by GitHub push by sayalip848](#)

**Revision:** b6d7efa93c28526e71bae81c106d6ae4f3e60354  
**Repository:** <https://github.com/sayalip848/sample-app.git>

- refs/remotes/origin/master

69 Click "Dec 21, 2022 6:38 AM"

The screenshot shows a web interface for a build system. On the left, there's a sidebar with links: 'Favorite' (star icon), 'GitHub Hook Log' (document icon), 'Open Blue Ocean' (blue circle icon), and 'Rename' (pencil icon). The main area is titled 'Build History' with a 'trend' dropdown. Below the title is a search bar labeled 'Filter builds...'. A list of builds is shown, with build #3 highlighted. The highlighted build shows a date 'Dec 21, 2022 6:38 AM' which is circled in orange. To the right of the list are three arrows (up, middle, down). Below the list, there are two Atom feed links: 'Atom feed for all' and 'Atom feed for failures'.

- Last build (#3), 10 sec ago
- Last stable build (#3), 10 sec ago
- Last successful build (#3), 10 sec ago
- Last completed build (#3), 10 sec ago

Build History trend ▾

Filter builds...

#3 Dec 21, 2022 6:38 AM ▾

#2 Dec 21, 2022 Took 1.1 sec

#1 Dec 21, 2022 6:37 AM

Atom feed for all Atom feed for failures

70 Click here.

The screenshot shows a web interface for a build system. The breadcrumb trail is 'Dashboard > Assignments > assignment-6-web-hook > #3'. On the left, there's a sidebar with links: 'Back to Project' (up arrow icon), 'Status' (list icon), 'Changes' (code icon), 'Console Output' (terminal icon), 'Edit Build Information' (gear icon), 'Delete build '#3'' (trash icon), 'Polling Log' (document icon), and 'Git Build Data' (git icon). The main area is titled 'Build #3 (Dec 21, 2022 6:38:59 AM)' with a green checkmark icon. Below the title, there's a 'Changes' section with a code icon and a list of changes: '1. Update dev.html (details / githubweb)'. Below the changes, there's a 'Started by GitHub push by sayalip848' section with a gear icon. Below that, there's a 'Revision' section with a git icon, showing the revision '292d8f5f76d418d2877ae114ec41718893308ad1' and the repository 'https://github.com/sayalip848/sample-app.git'. Below the repository, there's a list of refs: 'refs/remotes/origin/master'.

Dashboard > Assignments > assignment-6-web-hook > #3

Back to Project

Status

Changes

Console Output

Edit Build Information

Delete build '#3'

Polling Log

Git Build Data

Build #3 (Dec 21, 2022 6:38:59 AM)

Changes

1. Update dev.html (details / githubweb)

Started by GitHub push by sayalip848

Revision: 292d8f5f76d418d2877ae114ec41718893308ad1

Repository: https://github.com/sayalip848/sample-app.git

- refs/remotes/origin/master

## 71 Click "Console Output"

Dashboard > Assignments > assignment-6-web-hook > #3

↑ Back to Project

☰ Status

</> Changes

📄 Console Output

⚙️ Edit Build Information

🗑️ Delete build '#3'

📄 Polling Log

🔴 Git Build Data

🌊 Open Blue Ocean

✅ **Build #3 (Dec 21, 2022 6:38:59 AM)**

</> Changes

1. Update dev.html ([details](#) / [githubweb](#))

⚙️ Started by GitHub push by sayalip848

🔴 git **Revision:** 292d8f5f76d418d2877ae114ec41718893308ad1  
**Repository:** <https://github.com/sayalip848/sample-app.git>

- refs/remotes/origin/master

## 72 Click "Started by GitHub push by sayalip848 Running as SYSTEM Building on the built-in node in workspace /mnt/project [WS-CLEANUP] Deleting project wor..."

📄 Polling Log

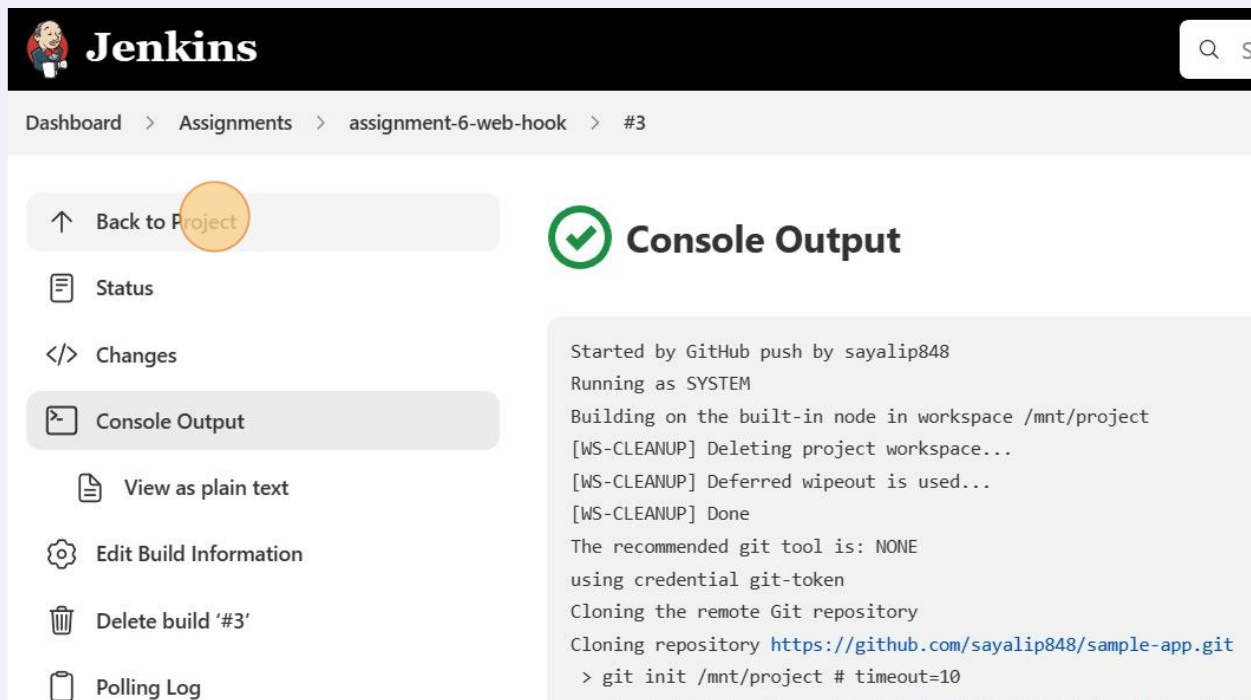
🔴 Git Build Data

🌊 Open Blue Ocean

← Previous Build

```
> git init /mnt/project # timeout=10
Fetching upstream changes from https://github.com/sayalip848/samp
> git --version # timeout=10
> git --version # 'git version 2.38.1'
using GIT_ASKPASS to set credentials git-token
> git fetch --tags --force --progress -- https://github.com/saya
> git config remote.origin.url https://github.com/sayalip848/san
> git config --add remote.origin.fetch +refs/heads/*:refs/remote
Avoid second fetch
> git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision 292d8f5f76d418d2877ae114ec41718893308ad1 (r
> git config core.sparsecheckout # timeout=10
> git checkout -f 292d8f5f76d418d2877ae114ec41718893308ad1 # tin
Commit message: "Update dev.html"
> git rev-list --no-walk b6d7efa93c28526e71bae81c106d6ae4f3e6035
[project] $ /bin/sh -xe /mnt/install/apache-tomcat-9.0.70/temp/je
+ cp -r dev.html index.html /var/www/html/
+ chmod -R 777 /var/www/html/
Finished: SUCCESS
```

## 73 Click "Back to Project"

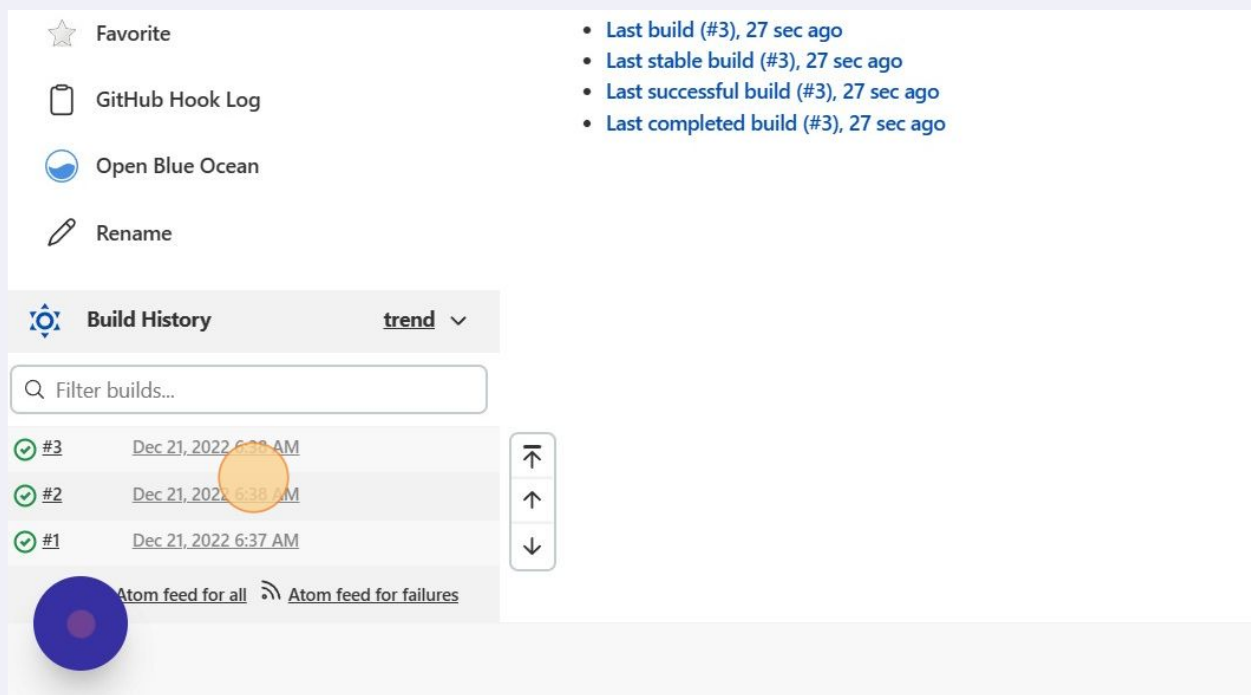


The screenshot shows the Jenkins web interface. At the top, the Jenkins logo and a search bar are visible. Below the navigation bar, the breadcrumb path is "Dashboard > Assignments > assignment-6-web-hook > #3". On the left sidebar, the "Back to Project" button is highlighted with an orange circle. The main content area is titled "Console Output" with a green checkmark icon. It displays the following log text:

```
Started by GitHub push by sayalip848
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
The recommended git tool is: NONE
using credential git-token
Cloning the remote Git repository
Cloning repository https://github.com/sayalip848/sample-app.git
> git init /mnt/project # timeout=10
```

Below the sidebar, there are links for "View as plain text", "Edit Build Information", "Delete build '#3'", and "Polling Log".

## 74 Click "#2 Dec 21, 2022 6:38 AM"



The screenshot shows the Jenkins "Build History" section. On the left, there are links for "Favorite", "GitHub Hook Log", "Open Blue Ocean", and "Rename". On the right, a list of build statistics is shown:

- Last build (#3), 27 sec ago
- Last stable build (#3), 27 sec ago
- Last successful build (#3), 27 sec ago
- Last completed build (#3), 27 sec ago

The "Build History" section has a "trend" dropdown menu. Below it is a search bar labeled "Filter builds...". The build history table shows three builds:

Build Number	Timestamp
#3	Dec 21, 2022 6:38 AM
#2	Dec 21, 2022 6:38 AM
#1	Dec 21, 2022 6:37 AM

The build #2 timestamp "Dec 21, 2022 6:38 AM" is highlighted with an orange circle. To the right of the table is a vertical scroll bar. At the bottom, there are links for "Atom feed for all" and "Atom feed for failures".

## 75 Click "Dec 21, 2022 6:38 AM"

Favorite

GitHub Hook Log

Open Blue Ocean

Rename

Build History trend

Filter builds...

#3 Dec 21, 2022 6:38 AM

#2 Dec 21, 2022 6:38 AM

#1 Dec 21, 2022 6:37 Took 1.2 sec

Atom feed for all Atom feed for failures

- Last build (#3), 27 sec ago
- Last stable build (#3), 27 sec ago
- Last successful build (#3), 27 sec ago
- Last completed build (#3), 27 sec ago

## 76 Click "Console Output"

Dashboard > Assignments > assignment-6-web-hook > #2

Back to Project

Status

Changes

Console Output

Edit Build Information

Delete build '#2'

Polling Log

Git Build Data

Open Blue Ocean

Build #2 (Dec 21, 2022 6:38:34 AM)

Changes

1. Update index.html (details / githubweb)

Started by GitHub push by sayalip848

Revision: b6d7efa93c28526e71bae81c106d6ae4f3e60354

Repository: <https://github.com/sayalip848/sample-app.git>

- refs/remotes/origin/master

77

Click "Started by GitHub push by sayalip848  
Running as SYSTEM  
Building on the built-in node in workspace /mnt/project  
[WS-CLEANUP] Deleting project wor..."

↑ Back to Project

☰ Status

</> Changes

📄 Console Output

📄 View as plain text

⚙️ Edit Build Information

🗑️ Delete build '#2'

📄 Polling Log

🔴 Git Build Data

🌐 Open Blue Ocean




## Console Output

```
Started by GitHub push by sayalip848
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
The recommended git tool is: NONE
using credential git-token
Cloning the remote Git repository
Cloning repository https://github.com/sayalip848/sample-app.git
> git init /mnt/project # timeout=10
Fetching upstream changes from https://github.com/sayalip848/sample-app.git
> git --version # timeout=10
> git --version # 'git version 2.38.1'
using GIT_ASKPASS to set credentials git-token
> git fetch --tags --force --progress -- https://github.com/sayalip848/sample-app.git # timeout=10
> git config remote.origin.url https://github.com/sayalip848/sample-app.git # timeout=10
```

78

Click "First update second update third update"

First update second update  third update

79

Click "first dev update in dev.html second dev update in dev.html third dev update in dev.html"

first dev update in dev.html second dev update in dev.html  third dev update in dev.html