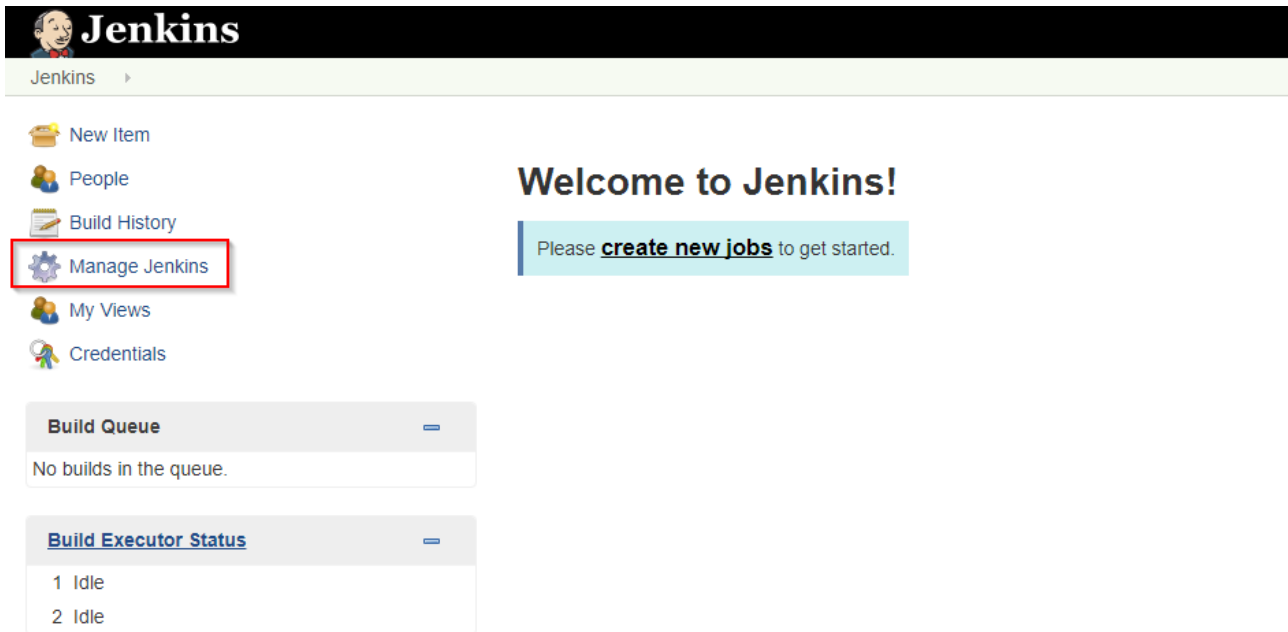


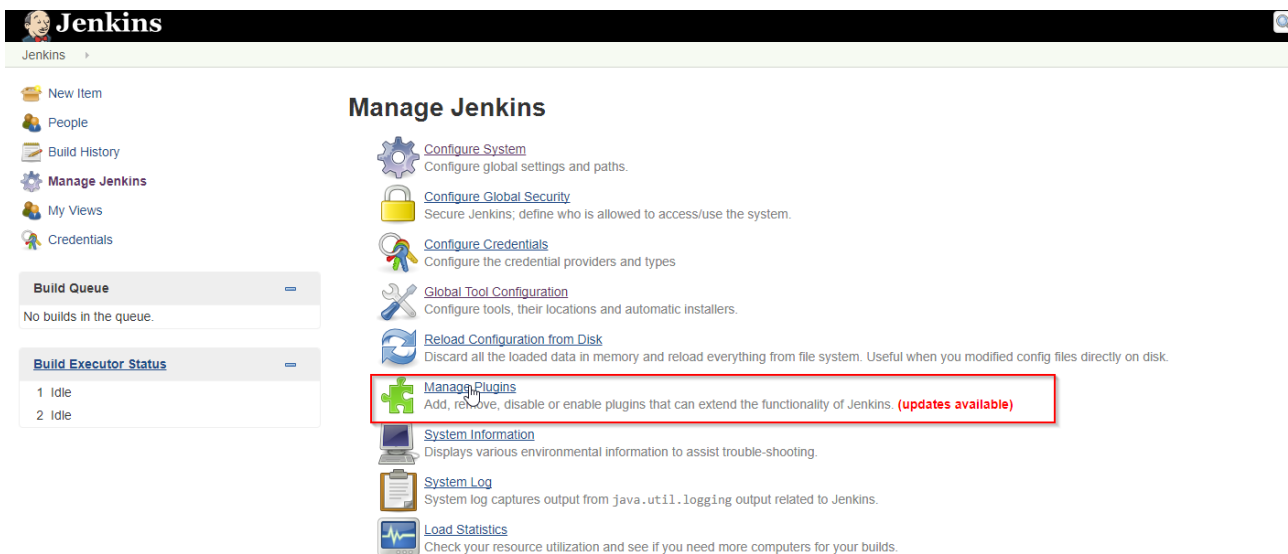
ALLURE SETUP

Navigate to Manage Jenkins.



The screenshot shows the Jenkins dashboard. On the left sidebar, the 'Manage Jenkins' link is highlighted with a red box. The main area displays a 'Welcome to Jenkins!' message with a prompt to 'Please create new jobs to get started.' Below this, there are sections for 'Build Queue' (showing 'No builds in the queue.') and 'Build Executor Status' (showing two idle executors).

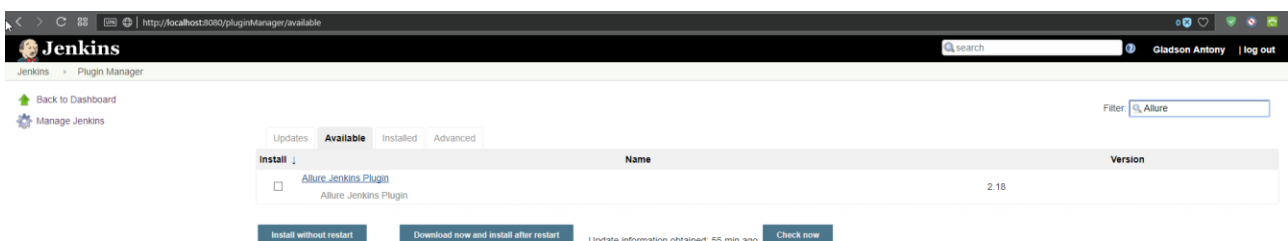
Navigate to Manage Plugins



The screenshot shows the 'Manage Jenkins' page. The 'Manage Plugins' link is highlighted with a red box. Below it, there is a table of available plugins. The 'Allure Jenkins Plugin' is listed with a version of 2.18 and a red 'updates available' badge.


Name	Version
Allure Jenkins Plugin	2.18

Click on Available Tab and Search for Allure






The screenshot shows the Jenkins Plugin Manager interface. The 'Available' tab is selected. A search filter 'Allure' is entered in the search bar. The 'Allure Jenkins Plugin' is listed in the table. Below the table, there are buttons for 'Install without restart', 'Download now and install after restart', and 'Check now'.

Select it and choose. Download now and install after restart.

**Jenkins**


Jenkins > Update Center


 Back to Dashboard
 Manage Jenkins
 Manage Plugins


Installing Plugins/Upgrades

Preparation

- Checking internet connectivity
- Checking update center connectivity
- Success

Allure Jenkins Plugin  Downloaded Successfully. Will be activated during the next boot

 [Go back to the top page](#)
(you can start using the installed plugins right away)


 ☐ Restart Jenkins when installation is complete and no jobs are running

To restart. You can use CMD [Administrator Rights Required]

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.15063]
(c) 2017 Microsoft Corporation. All rights reserved.







C:\Windows\system32>net stop jenkins
```

You can do by navigating to the %JenkinsURL%/restart [http://localhost:8080/restart]

**Jenkins**

http://localhost:8080/restart

Are you sure about restarting Jenkins?

 New Item
 People
 Build History
 Manage Jenkins
 My Views
 Credentials

Build Queue
No builds in the queue.

Build Executor Status
1 Idle
2 Idle

Once it's done. Navigate to 'Global Tools Configuration' in 'Manage Jenkins'

Allure Commandline

Allure Commandline installations

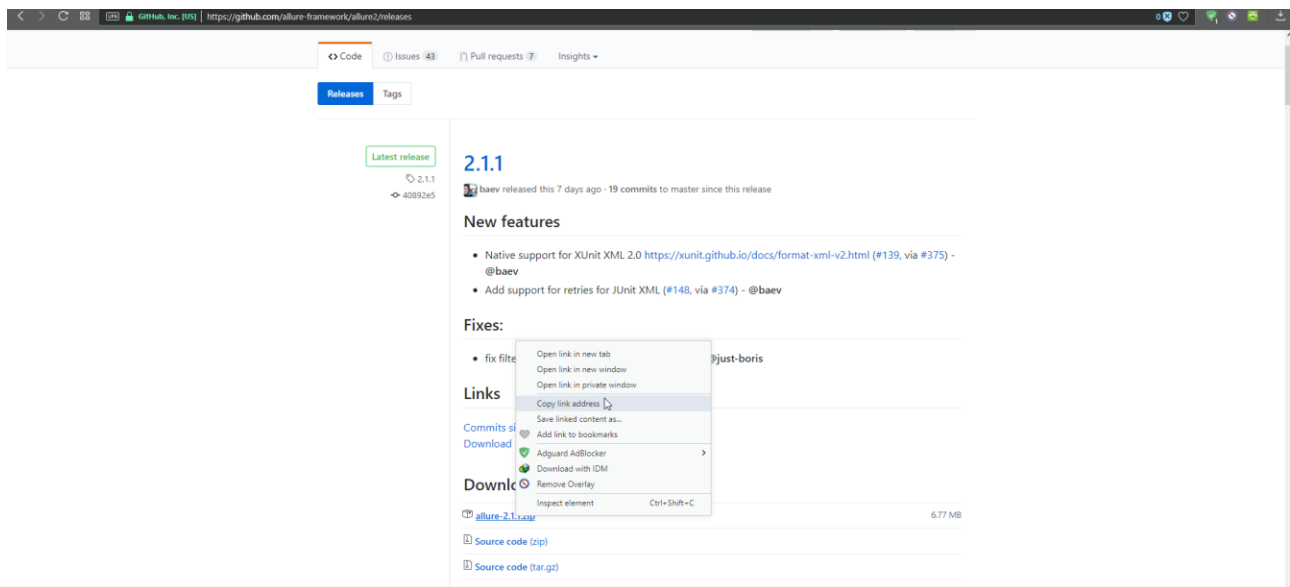
Add Allure Commandline

List of Allure Commandline installations on this system

If this is visible, Allure reporting tools has been successfully installed on your Server.

Now, Allure Configuration. Since, this project uses Allure 2 Beta version, it has to be configured explicitly.

Navigate to this site. <https://github.com/allure-framework/allure2/releases> and choose the latest version link.



Now, enter the copied download location in the Configuration page after deleting Maven Repository location.

Allure Commandline

Allure Commandline installations

Name

Allure2b10

☒ Install automatically

Extract *.zip/*.tar.gz

Label

Download URL for binary archive

<https://github.com/allure-framework/allure2/releases/download/2.1.1/allure-2.1.1.zip>

Subdirectory of extracted archive

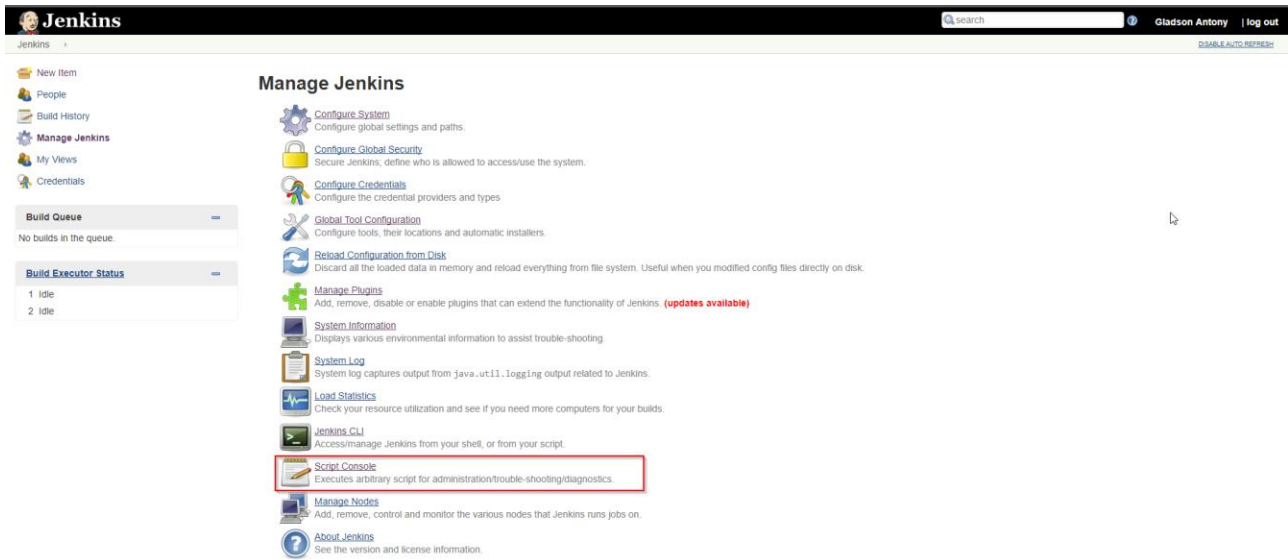
Delete installer

And Save.

You are done with the configuration

Now, Finally Allowing Jenkins to handle Allure Reports.

Navigate to Manage Jenkins -> Script Console



Now, Execute these two in the script console

```
"-Dhudson.model.DirectoryBrowserSupport.CSP=default-src 'self'; script-src 'self' 'unsafe-inline' 'unsafe-eval'; style-src 'self' 'unsafe-inline';"
"-Djenkins.model.DirectoryBrowserSupport.CSP=default-src 'self'; script-src 'self' 'unsafe-inline' 'unsafe-eval'; style-src 'self' 'unsafe-inline';"
```



Script Console

Type in an arbitrary [Groovy script](#) and execute it on the server. Useful for trouble-shooting and diagnostics. Use the 'println' command to see the output (if you use System.out, it will go to the server's stdout, which is harder to see.) Example:

```
println(Jenkins.instance.pluginManager.plugins)
```

All the classes from all the plugins are visible. jenkins.*, jenkins.model.*, hudson.*, and hudson.model.* are pre-imported.

```
1 "-Dhudson.model.DirectoryBrowserSupport.CSP=default-src 'self'; script-src 'self' 'unsafe-inline' 'unsafe-eval'; style-src 'self' 'unsafe-inline';"
2 "-Djenkins.model.DirectoryBrowserSupport.CSP=default-src 'self'; script-src 'self' 'unsafe-inline' 'unsafe-eval'; style-src 'self' 'unsafe-inline';"
```

Run

Result

Result: -Djenkins.model.DirectoryBrowserSupport.CSP=default-src 'self'; script-src 'self' 'unsafe-inline' 'unsafe-eval'; style-src 'self' 'unsafe-inline';