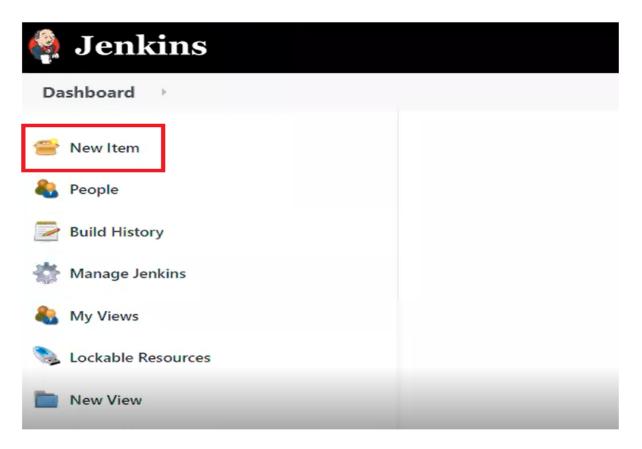




## **Creating Jobs in Jenkins**

Here, you will learn how to create jobs in Jenkins. So, let's take a look at the following steps that are involved in creating a job once you have logged into your ec2 instance and started Jenkins on port 8080.

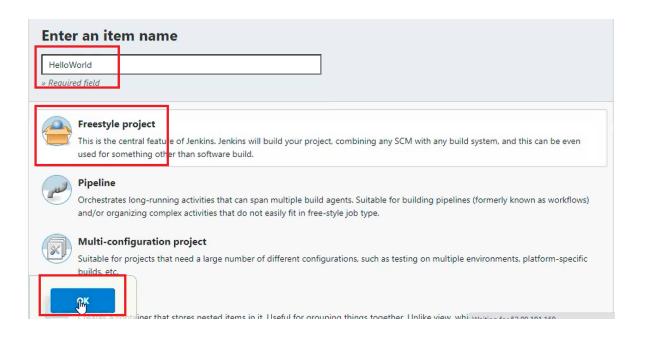
1. On the Jenkins dashboard, click on the **New Item** option.



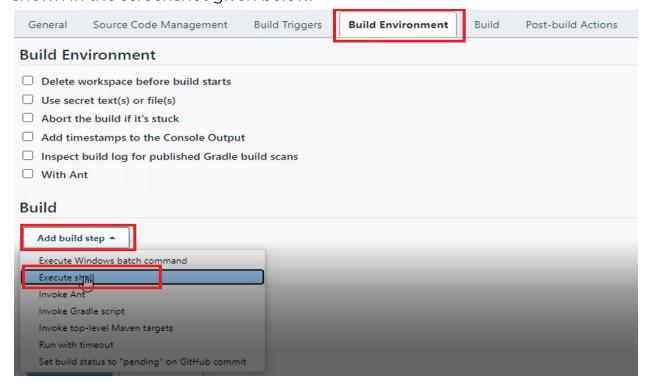
2. Next, enter the project name and select the type of project that you want to create. Here, we are selecting the **Freestyle project**.







- 3. Next, click on the Ok button to confirm as shown in this screenshot.
- 4. Then, you will be redirected to the configure section.
- 5. Here, you will be provided with different options. For the sake of simplicity, leave all the options as default and navigate to the **Build** section. In the **Add build step**, select the **Execute shell** option as shown in the screenshot given below.







6. Now, write the shell script or any other script that you want to execute. Next, click on the **Apply** button.



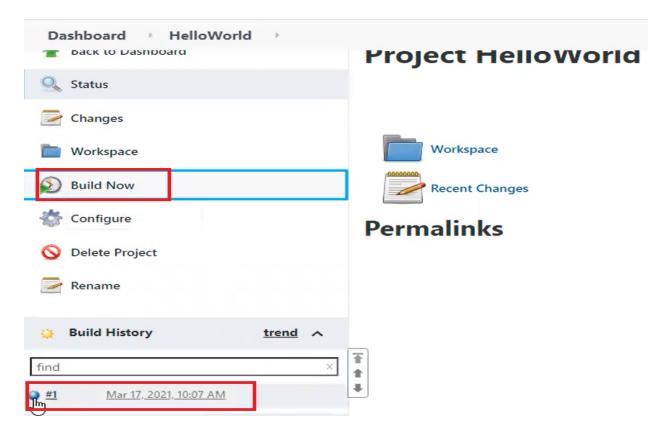
7. Then, click on the **Save** option to go back to the dashboard.



8. Click on the **Build Now** option on the left side. You can view your project getting built in the **Build History**. Here, the blue colour indicates that your project has been successfully built.







9. After clicking on this successfully build icon, you will be directed to the **Console Output**. In the console window, you can view the output of the script.

