



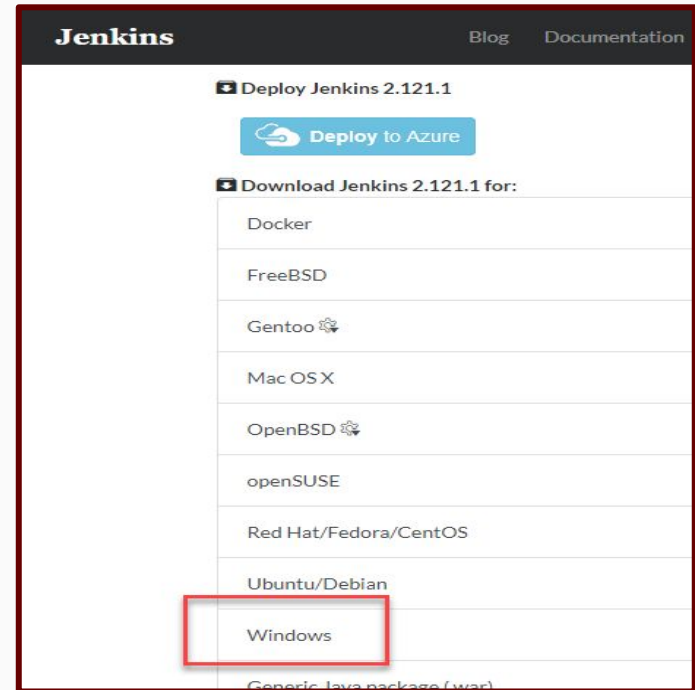
Windows  
Jenkins  
Installation

# Step 1

Following steps should be followed so that to install Jenkins successfully:

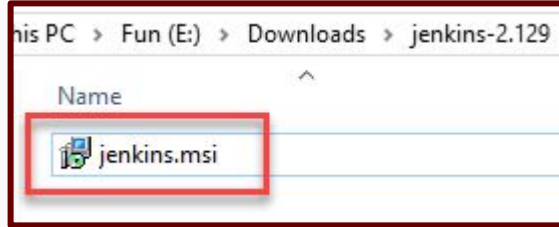
## Steps:

1. Got to <https://jenkins.io/download/> and select the platform.

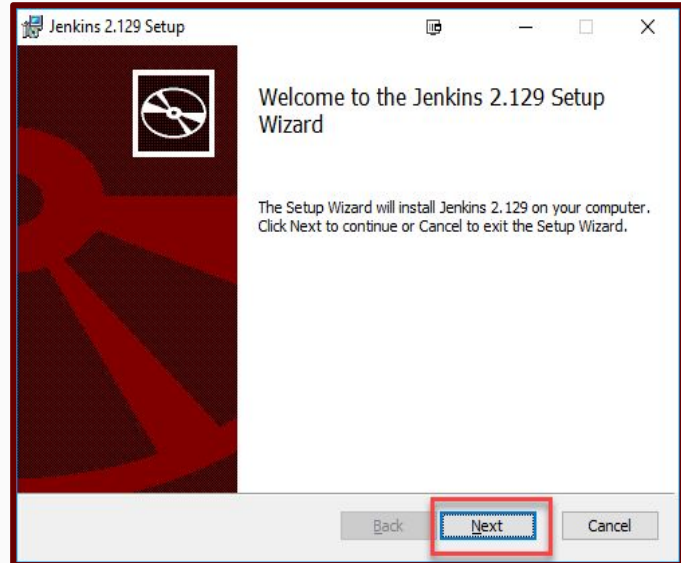


## Step 2

Unzip the file to a folder and click on the Jenkins **exe** file.

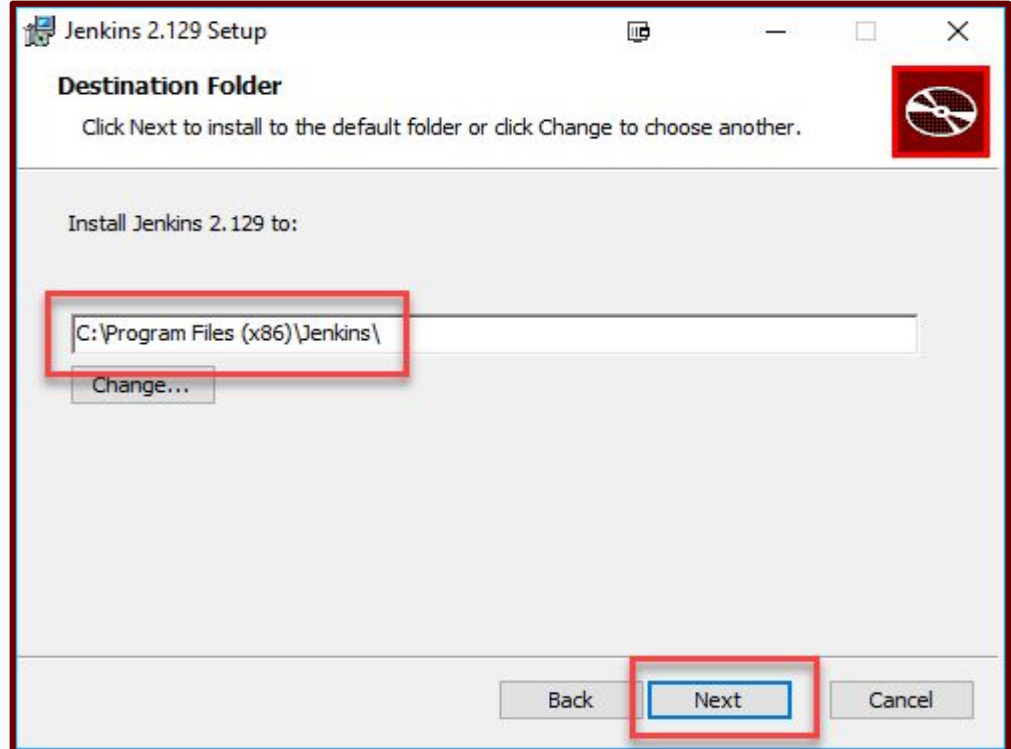


Click “**Next**” to start the installation.



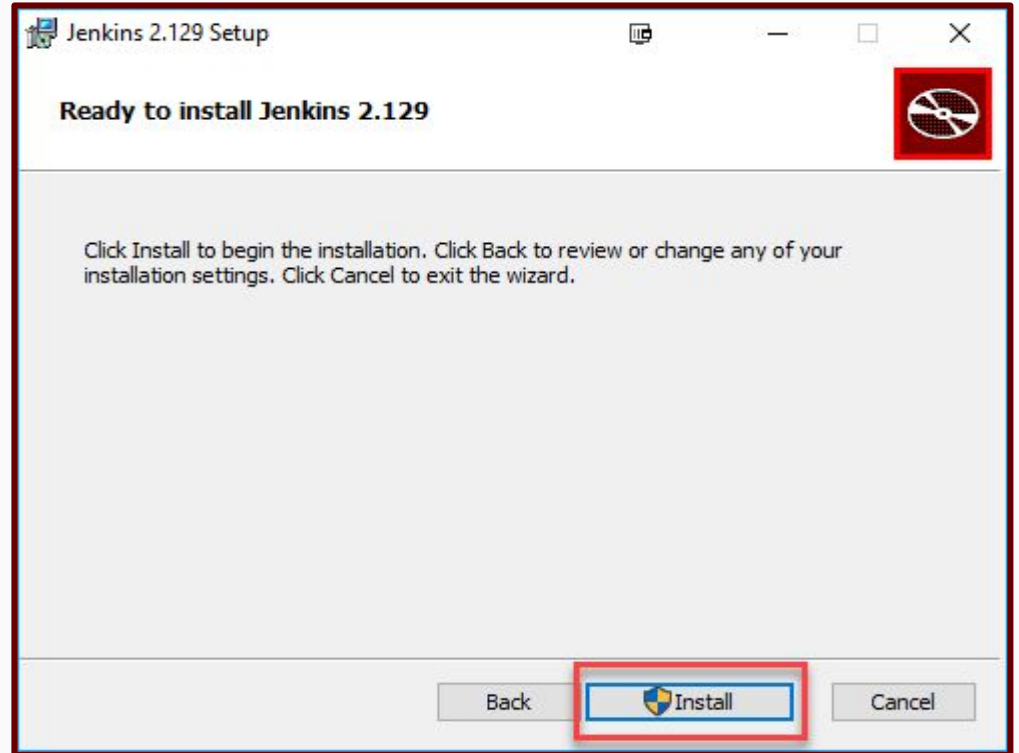
## Step 3

Choose the location where you want to have the Jenkins instance installed (default location is C:\Program Files (x86)\Jenkins), then click on **Next** button.



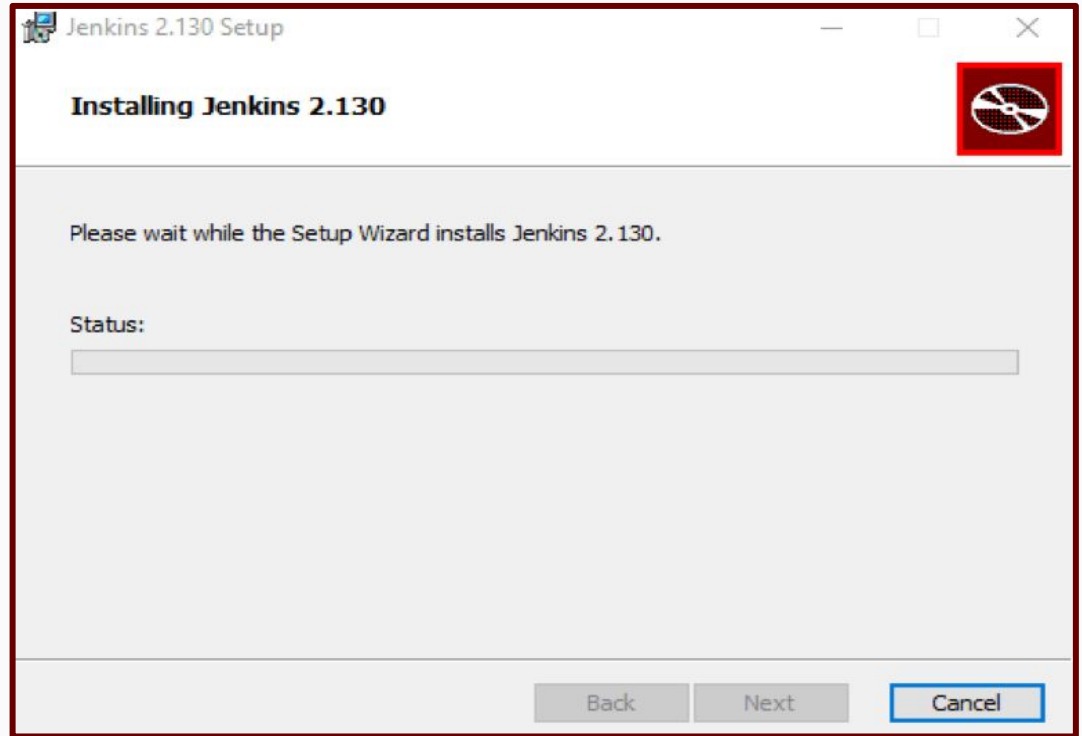
## Step 4

Click on the Install button.



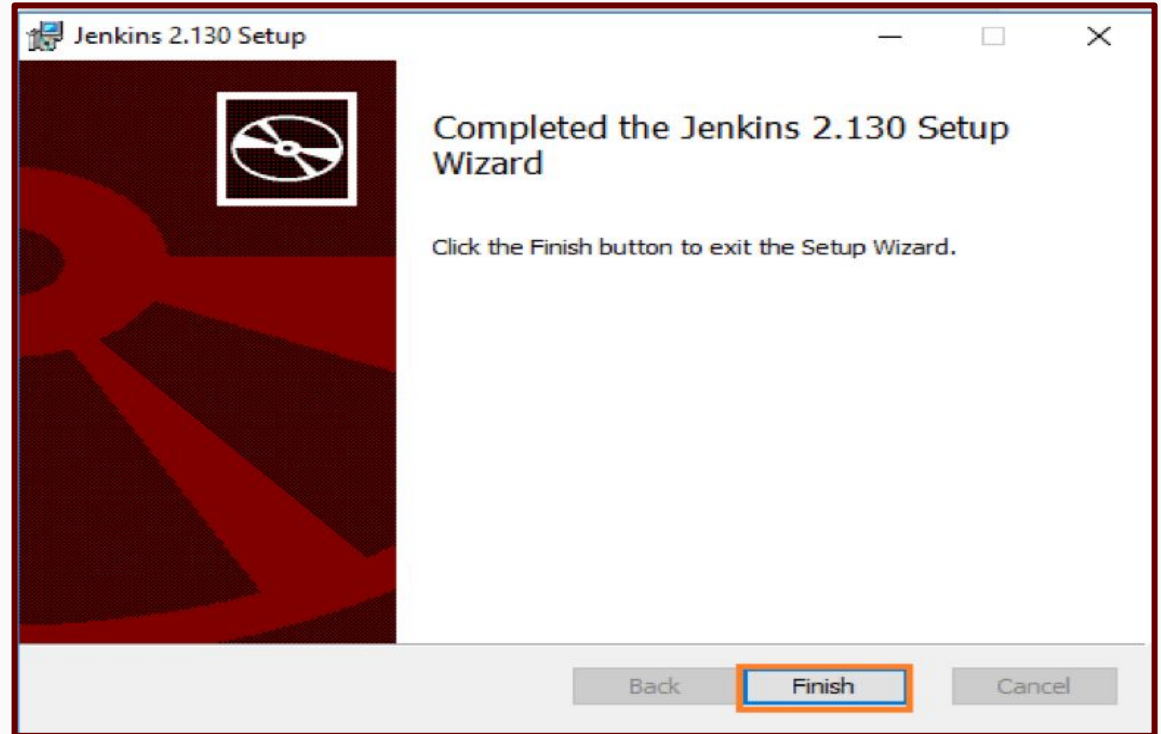
## Step 5

The installation is processing.



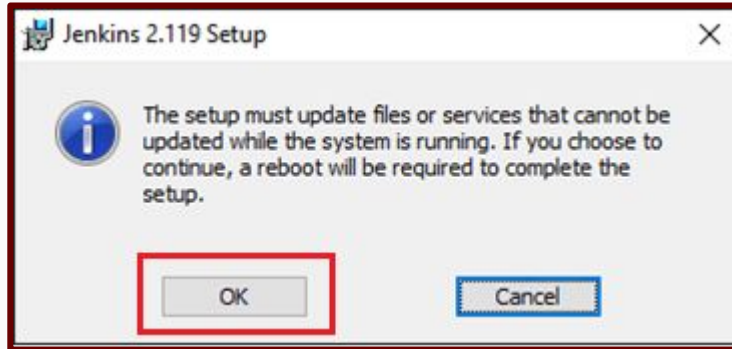
## Step 6

When done, click the “**Finish**” button to complete the installation process.



## Step 7

During the installation process an info panel may pop-up to inform the user that for a complete setup, the system should be rebooted at the end of the current installation. Click on OK button when the Info panel is popping-up:





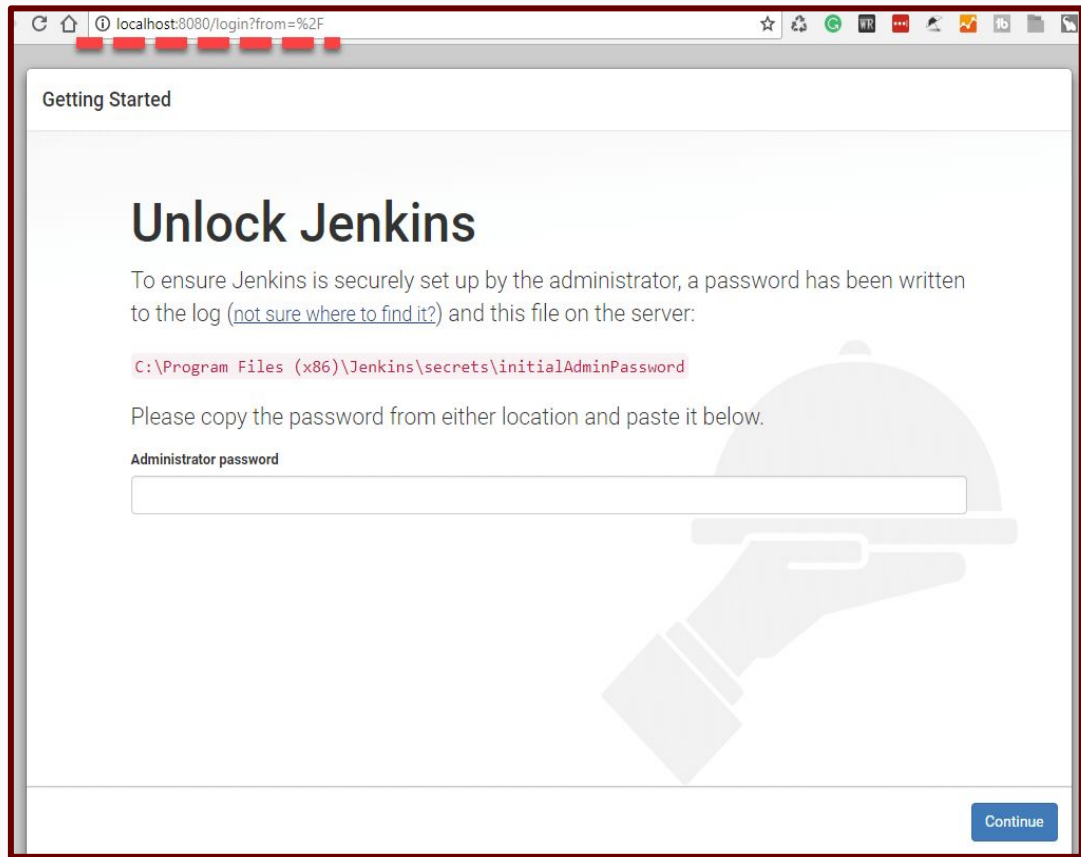
## Step 8

After completing the Jenkins installation process, a browser tab will pop-up asking for the initial Administrator password. To access Jenkins, you need to go to browse the following path in your web browser.

`http://localhost:8080`

If you can access the above URL, then it confirms that Jenkins is successfully installed in your system.

# Step 8



Getting Started

## Unlock Jenkins

To ensure Jenkins is securely set up by the administrator, a password has been written to the log ([not sure where to find it?](#)) and this file on the server:

```
C:\Program Files (x86)\Jenkins\secrets\initialAdminPassword
```

Please copy the password from either location and paste it below.

Administrator password

Continue

## Step 9

The initial Administrator password should be found under the Jenkins installation path (set at Step 4 in Jenkins Installation).

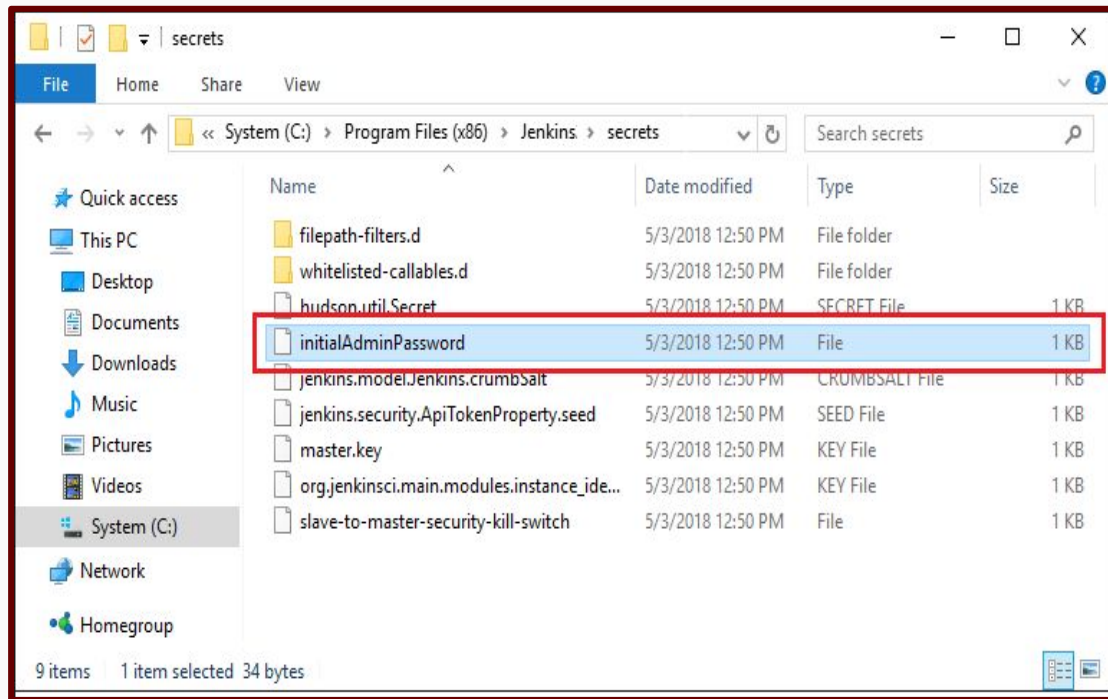
For default installation location to

**C:\Program Files (x86)\Jenkins**, a file called **initialAdminPassword** can be found under

**C:\Program Files (x86)\Jenkins\secrets**.

However, If a custom path for Jenkins installation was selected, then you should check that location for **initialAdminPassword** file.

# Step 8



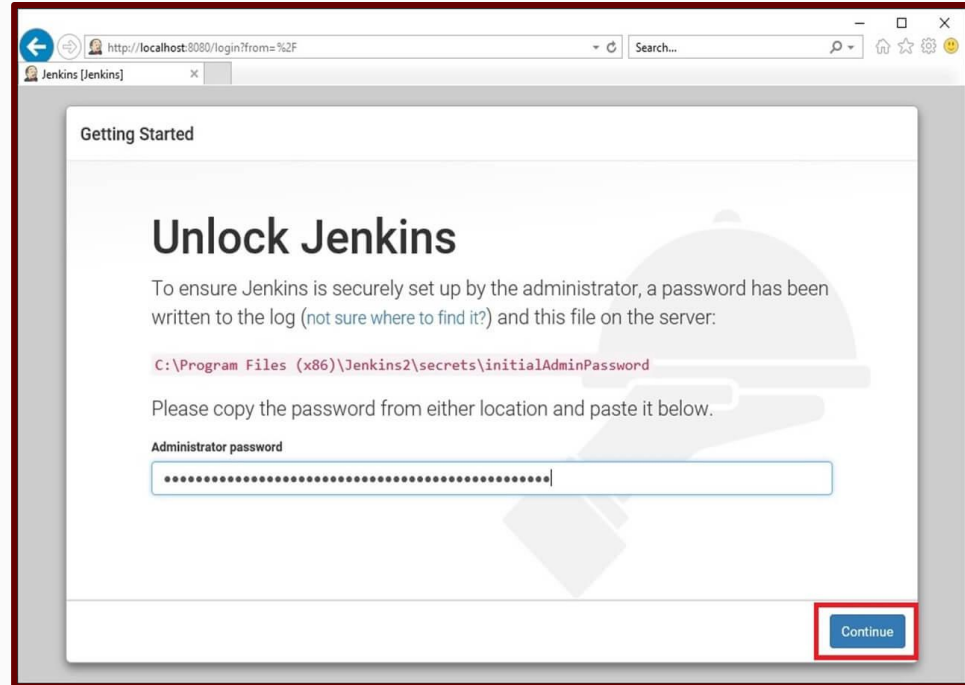
## Step 10

Open the highlighted file and copy the content of the **initialAdminPassword** file.



## Step 11

Paste the password it into browser's pop-up tab (<http://localhost:8080/login?from=%2F>) and click on Continue button.



## Step 12

Click on the "Install suggested plugins button" so Jenkins will retrieve and install the essential plugins

### Customize Jenkins

Plugins extend Jenkins with additional features to support many different needs.

#### Install suggested plugins

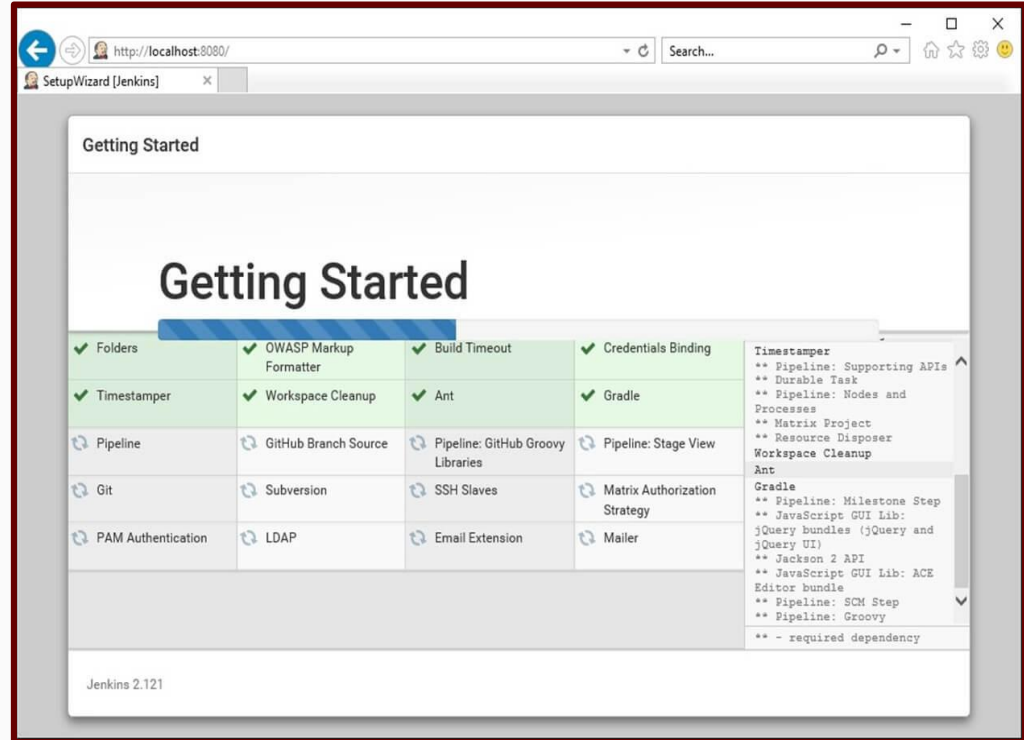
Install plugins the Jenkins community finds most useful.

#### Select plugins to install

Select and install plugins most suitable for your needs.

## Step 14

Jenkins will start to download and install all the necessary plugins needed to create new Jenkins Jobs.

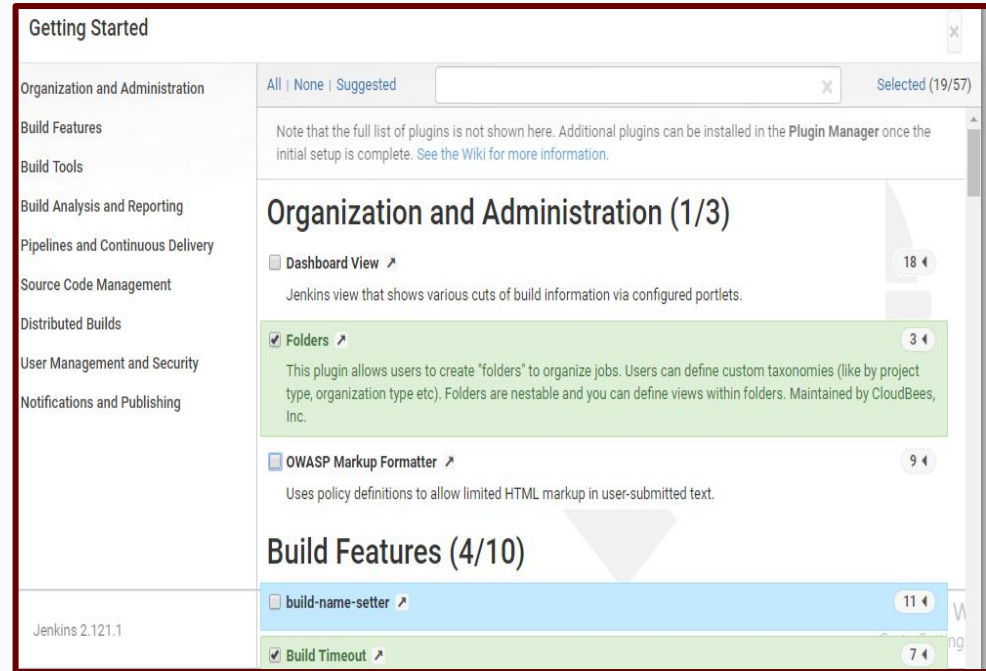




## Step 15

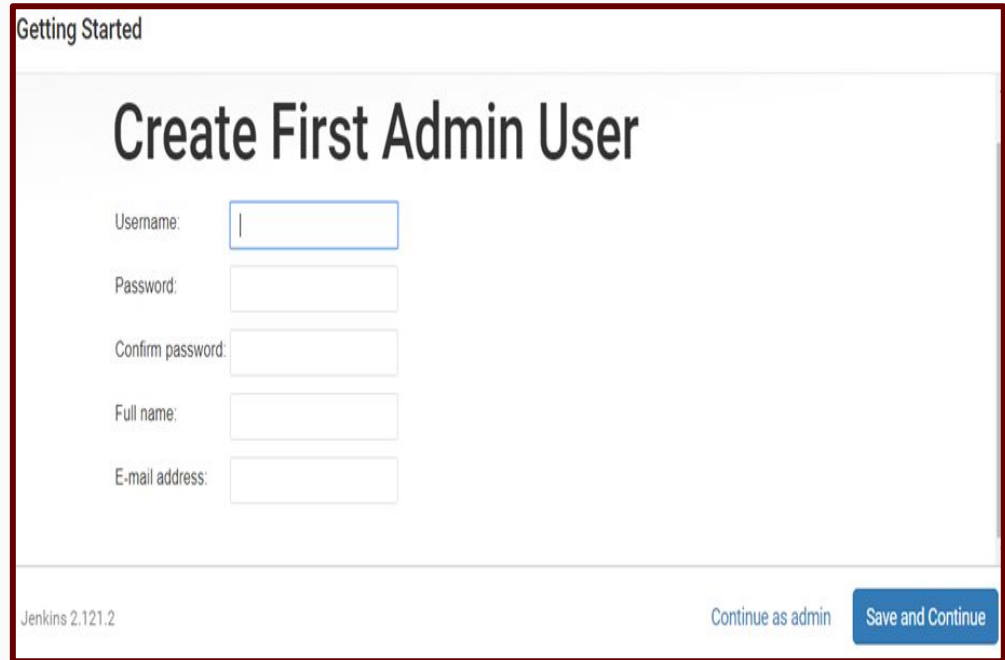
ONLY IF YOU SEE THIS SCREEN IF NOT MOVE TO THE NEXT SLIDES

You can choose the Option "Select Plugins to Install" and select the plugins you want to install



## Step 16

After all suggested plugins were installed, the "Create First Admin User" panel will show up. Fill all the fields with desired account details and hit the "**Save and Finish**" button.



The screenshot shows the 'Getting Started' section of the Jenkins installation wizard. The main heading is 'Create First Admin User'. Below this heading are five input fields: 'Username', 'Password', 'Confirm password', 'Full name', and 'E-mail address'. The 'Username' field is currently active, showing a cursor. At the bottom left, the version 'Jenkins 2.121.2' is displayed. At the bottom right, there are two buttons: 'Continue as admin' and 'Save and Continue'.

Getting Started

### Create First Admin User

Username:

Password:

Confirm password:

Full name:

E-mail address:

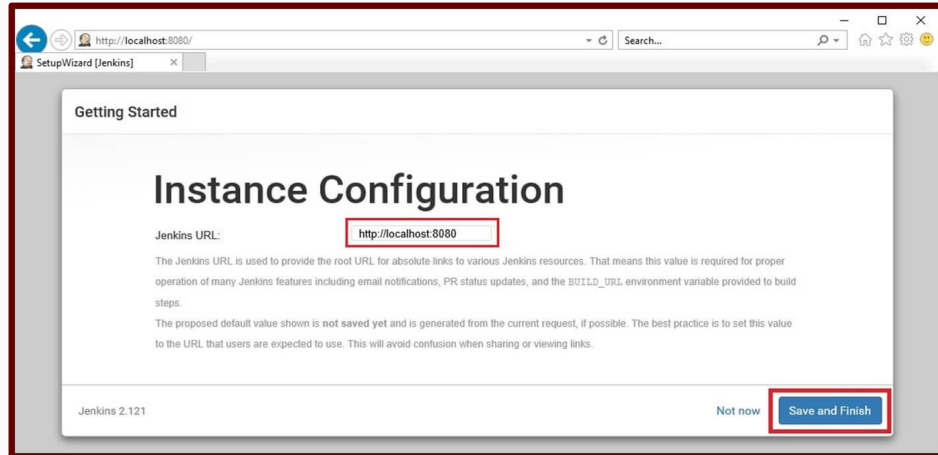
Jenkins 2.121.2

[Continue as admin](#) [Save and Continue](#)

## Step 17

Once you have filled the above data, it will ask for URL information where you can configure the default instance path for Jenkins. Leave it as it is to avoid any confusions later.

However, if another application is already using 8080 port, you can use another port for Jenkins and finally save the settings, and you are done with installation of Jenkins. Hit the "**Save and Continue**" button:



## Step 18

Finally, here is the default Jenkins page.

