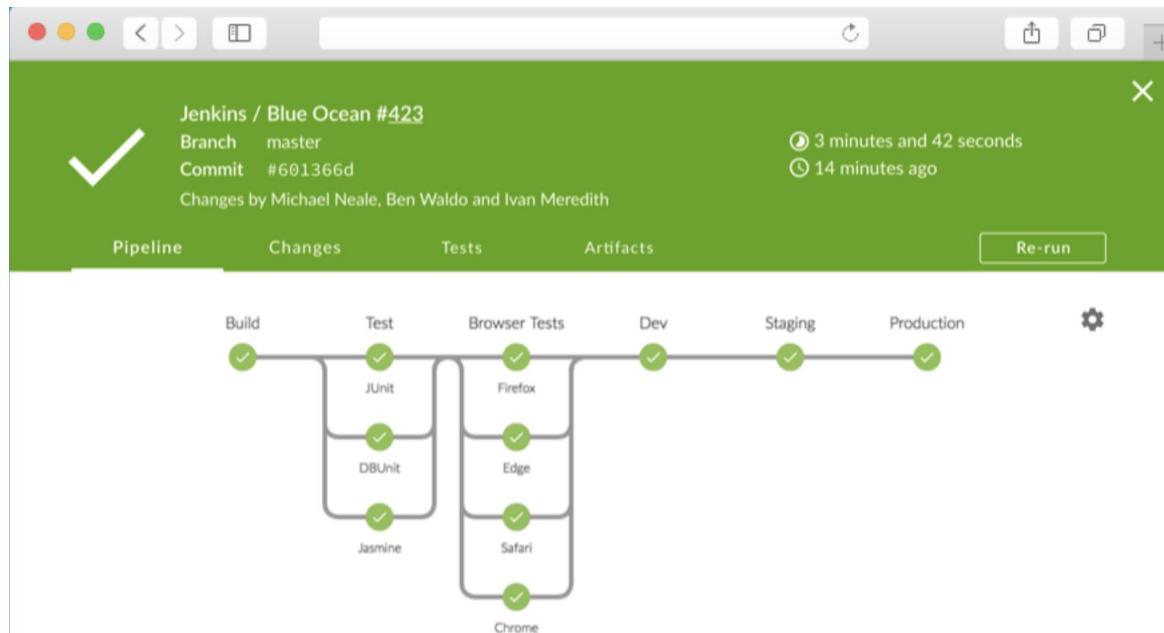


What is Blue Ocean?

Next, we will need to install **Blue Ocean**. Blue Ocean is a project that rethinks the user experience of Jenkins, modelling and presenting the process of software delivery by surfacing information that's important to development teams with as few clicks as possible, while still staying true to the extensibility that is core to Jenkins.

In a simple words: **Blue Ocean produce better UI for Jenkins.**



you can see more descriptions about Blue Ocean Here:

<https://www.jenkins.io/blog/2016/05/26/introducing-blue-ocean/>

How to install Blue Ocean

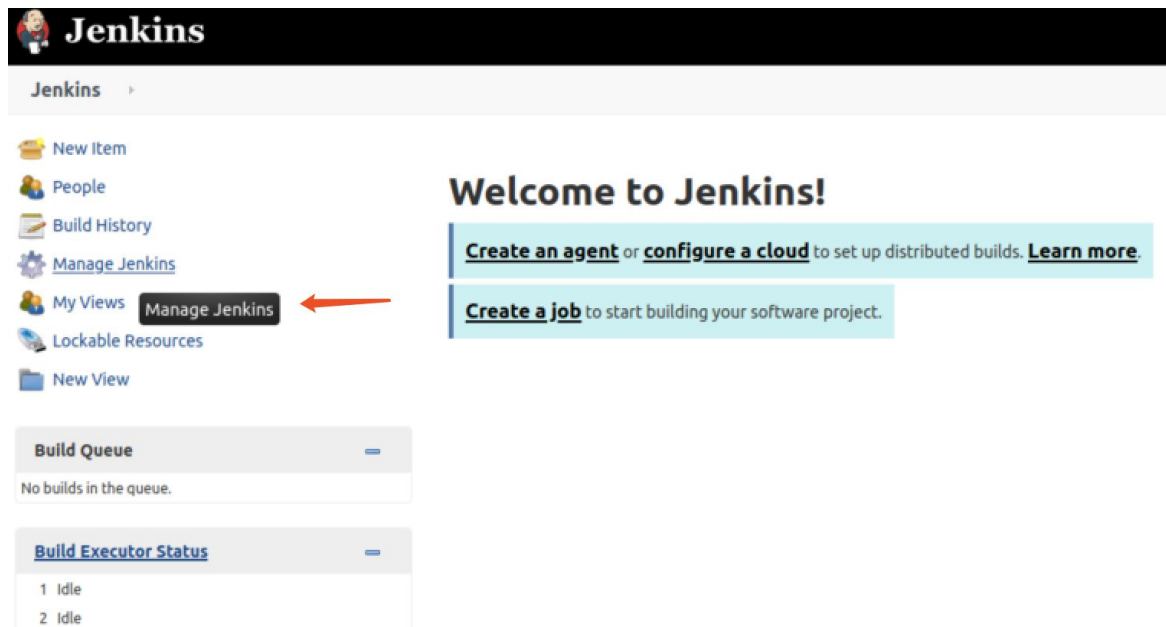
Here are some **Blue Ocean installation** tutorials:

<https://www.youtube.com/watch?v=EYXQyjaydKQ>

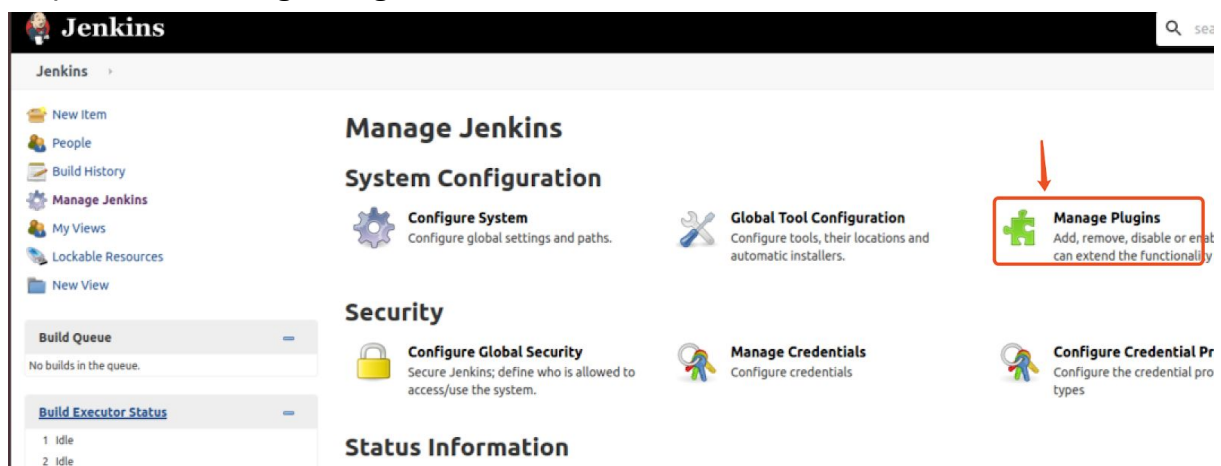
<https://www.jenkins.io/doc/book/blueocean/getting-started/>

Again, you just need to follow the following main steps we extracted from the videos.

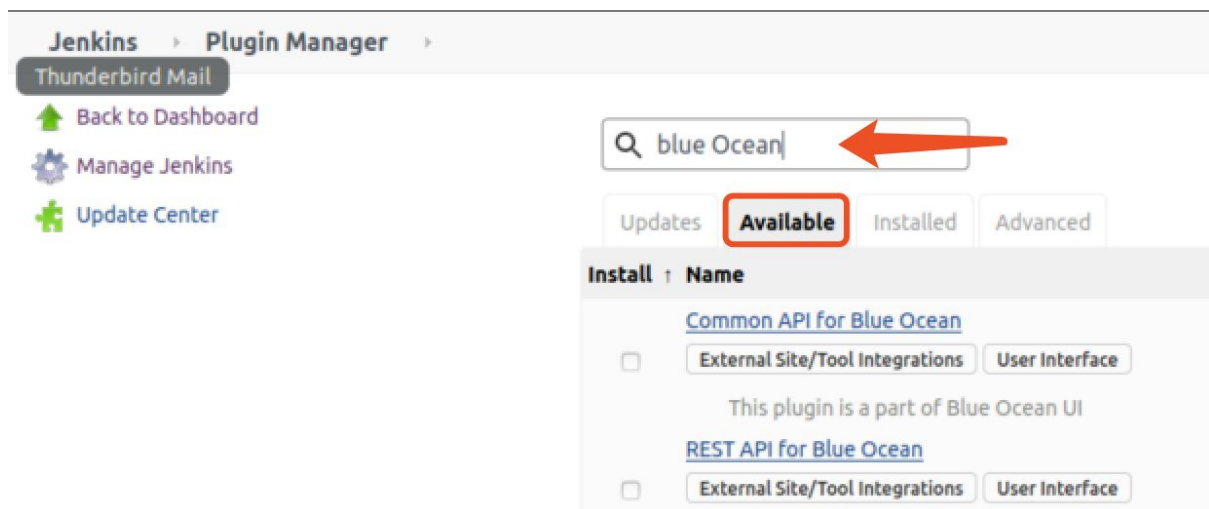
Step 1: Go to Jenkins Dashboard, click **Manage Jenkins**



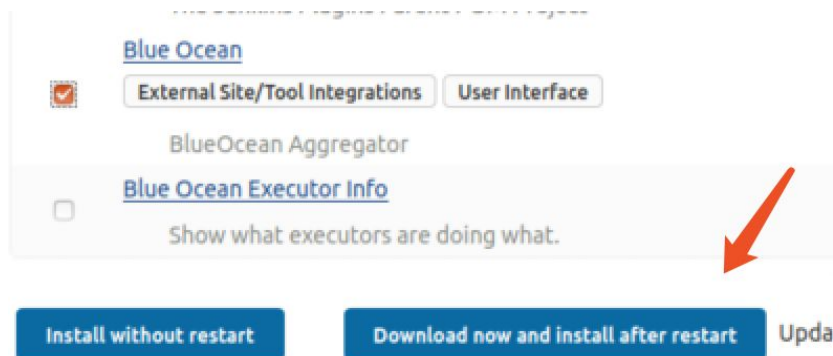
Step 2: Click **Manage Plugins**



Step 3: At **Available** tab, type “Blue Ocean” into the search box



Step4: Find the “Blue Ocean” plug-in and click “Download now and install after restart”



Now the related plugins are about to download and install

Installing Plugins/Upgrades

Preparation

- Checking internet connectivity
- Checking update center connectivity
- Success

Trilead API

Success

Folders

Success

OWASP Markup Formatter

Success

Oracle Java SE Development Kit Installer

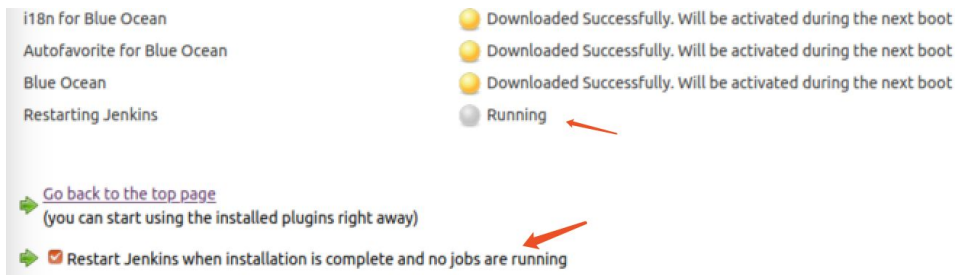
Success

Struts

Success

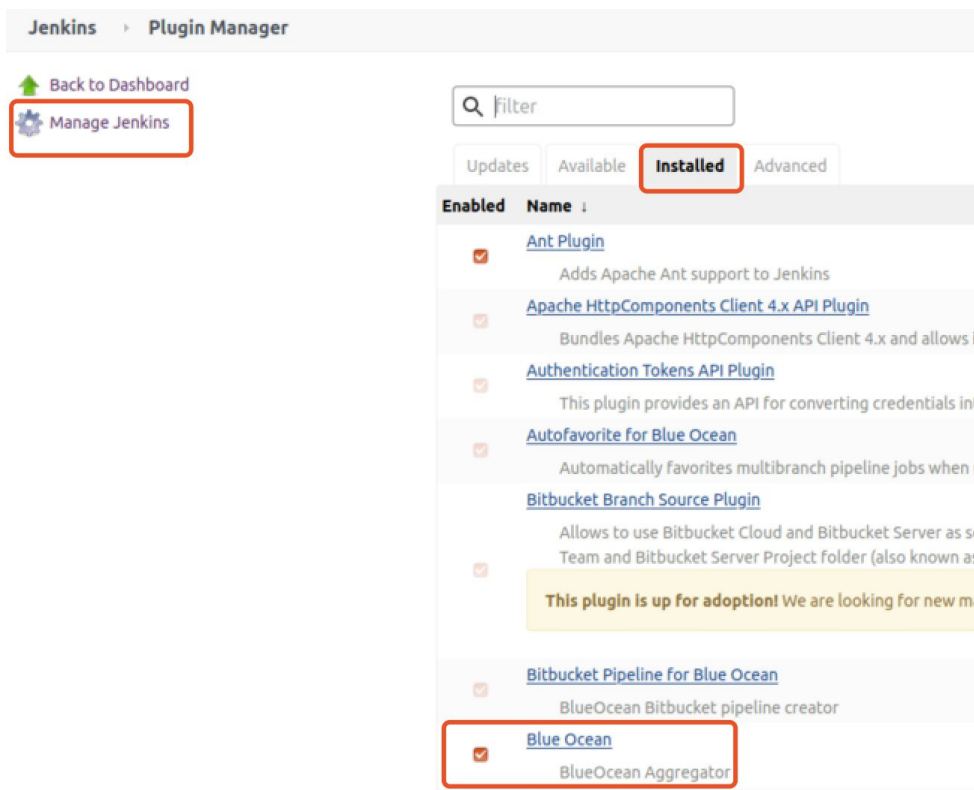
Pipeline: Step API

Success



Follow the instructions on the pic and restart your Jenkins

Step5: Check plug-in installation



Come back to **Manage Jenkins**, click **Installed**, you will see the **Blue Ocean** plug-in now.

We will talk about how to launch the **Blue Ocean** later.