

[Xray] How to install and configure Xray for JIRA Jenkins Plugin

Xray enables integration with Jenkins through the "Xray for JIRA Jenkins Plugin." Here you will find some steps to install and configure for both hosts Server and Cloud.

At the end of this page, you will find links for detailed documentation.

Step-by-step guide

1º Install Jenkins

<https://jenkins.io/>

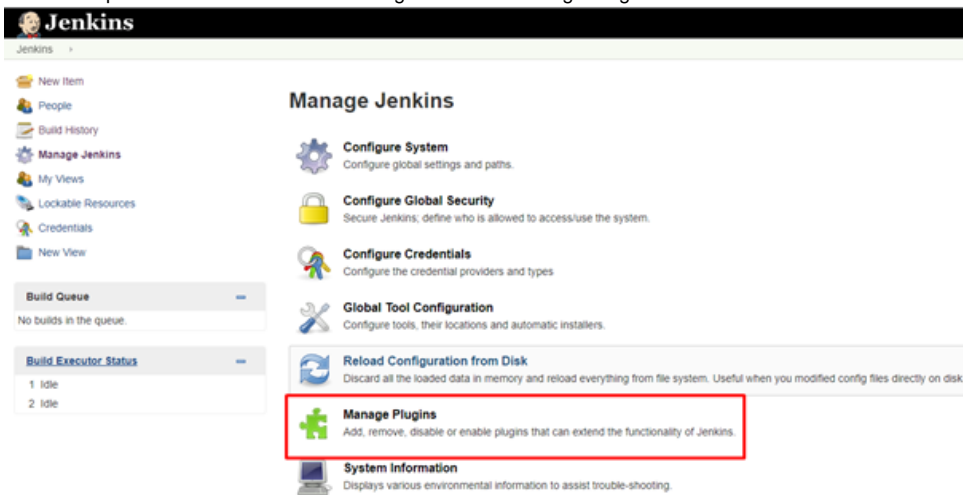
Doc: <https://jenkins.io/doc/>

2º Download Xray for Jira Jenkins Plugin (2.2.0)

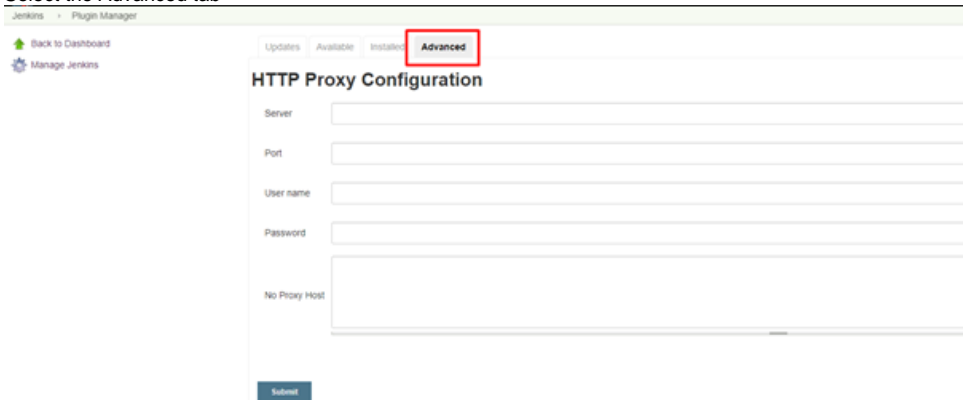
<https://docs.getxray.app/display/XRAYCLOUD/Xray+for+Jira+Jenkins+Plugin+2.6.1+Release+Notes>

3º Configuration

1. Go to the Update Center of Jenkins in Manage Jenkins > Manage Plugins.



2. Select the Advanced tab



3. In the Upload Plugin section, click upload and select the file xray-connector.hpi file.

Upload Plugin

You can upload an .hpi file to install a plugin from outside the central plugin repository.

File: No file chosen

4. These steps are made just only once.

4^o Configuration of Jira Servers

Cloud

- a. Go to Manage Jenkins
- b. Configure System
- c. Xray Configuration
- d. Specify some properties

Xray Configuration

Jira instances

Configuration ID: 5b4e8d32-40ab-40b0-b4ef-83ecd4509c2c

Configuration alias: CLOUD

Hosting: Cloud

Credentials: 84801C8213E344C782ED856F13CC55AF*****

To add a new Credential:
Xray Client ID should be placed in the Username field
Xray Client Secret should be placed in the Password field

Configuration alias – define a name;

Hosting – Cloud

Credentials – API Keys

Server

1. Go to Manage Jenkins
2. Configure System
3. Xray Configuration
4. Specify some properties

Configuration ID: ee1ec844-d181-4e33-a825-4c06182f543

Configuration alias: SERVER

Hosting: Server/Data Center

Jira URL: http://cda-support-docker.4900/

Credentials: admin*****

Link for related documentation

For detailed information, please follow this [link](#).