

Commonly used plugins

Kubernetes

- The “Kubernetes” plugin is great for automating build agents on a Kubernetes cluster
- Refer
 - <https://plugins.jenkins.io/kubernetes/>

Dashboard View

- Enables to create a customized view within the Jenkins dashboard
- The user is able to select which jobs they want to include in the view as well as the different portlets.
- Refer
 - <https://plugins.jenkins.io/dashboard-view/>

Folders

- Tired of looking at a giant list of jobs?
- The “Folders” plugin allows you to organize them into your own customized folder structure.
- Refer:
 - <https://plugins.jenkins.io/cloudbees-folder/>

Performance

- With this free plugin, you can run performance reports for your favorite test suites
- Supported suites include JUnit, JMeter, Taurus, and others
- Setting up a performance test is a very easy process that requires you to add a build step to run a performance test
- Refer:
 - <https://plugins.jenkins.io/performance>

Performance Publisher

- Generates global and trend reports that can be used for test result analysis.
- Refer
 - <https://plugins.jenkins.io/perfpublisher>

Disk-usage

- It is very important for you to know how much storage you have left in your Jenkins instance
- This plugin shows you how much disk space is being used by your projects.
- Refer:
 - <https://plugins.jenkins.io/disk-usage>

Blue Ocean Plugin

- This plugin enhances the experience of the user

Thanks