

Check File Fingerprint

Manage Jenkins

My Views

Open Blue Ocean

Build Queue

No builds in the queue.

System

Nodes

Appearance

Configure global settings and paths.

Add, remove, control and monitor the

various nodes that Jenkins runs jobs on.

Go to Available Plugins and type Pipeline and check Pipeline Stage View and Pipeline Graph View and click Install

Docker

Docker containers

Configure tools, their locations and

Plugin for launching build Agents as

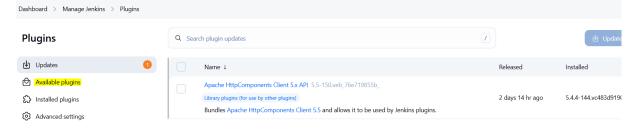
Add, remove, disable or enable plugins

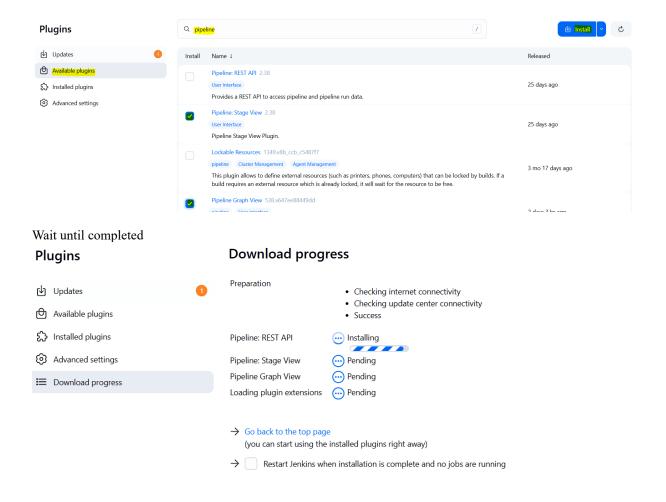
that can extend the functionality of

Add, remove, and configure cloud

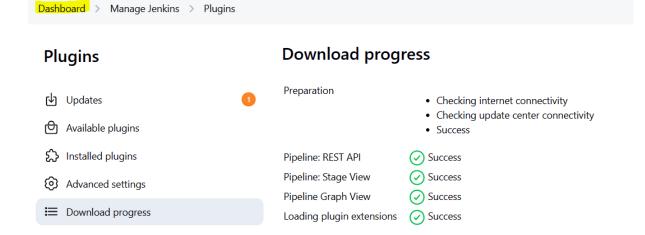
instances to provision agents on-demand.

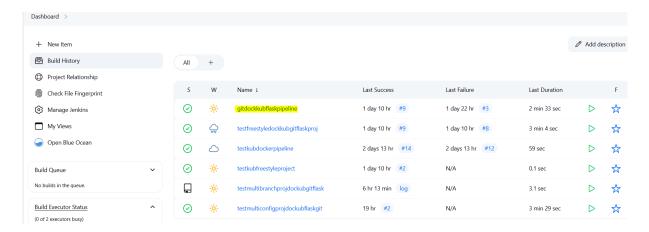
Clouds



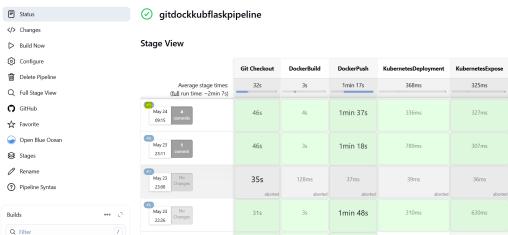


Go to Dashboard and choose a pipeline project

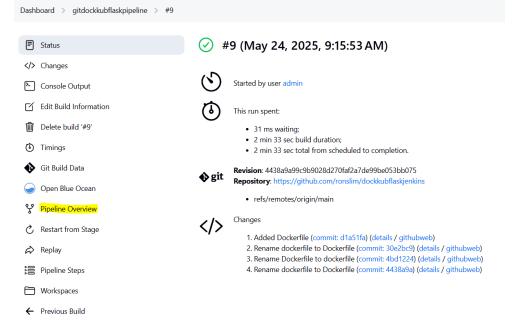


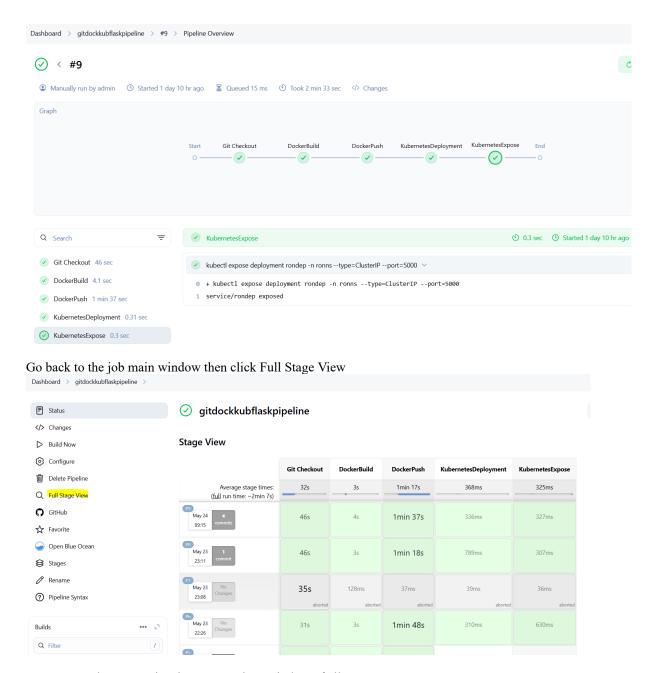


You can now see a pipeline stage view the runs. Then click #9 to get details of the last run



Then click Pipeline Overview and you can see the Pipeline Graph View





You can see the Stage View in a Stage View Window of all runs

Dashboard > gitdockkubflaskpipeline > Full Stage View

gitdockkubflaskpipeline - Stage View

	Git Checkout	DockerBuild	DockerPush	KubernetesDeployment	KubernetesExpose
Average stage times: (<u>full</u> run time: ~2min 7s)	32s	3s	1min 17s	368ms	325ms
May 24 4 commits	46s	4s	1min 37s	336ms	327ms
May 23 1 23:11 commit	46s	3s	1min 18s	789ms	307ms
May 23 23:08 No Changes	35s	128ms	37ms	39ms	36ms aborted
May 23 No Changes	31s	3s	1min 48s	310ms	630ms
May 23 1 22:14 Commit	47s	4s	1min 43s		
May 23 21:06 No Changes	50s				