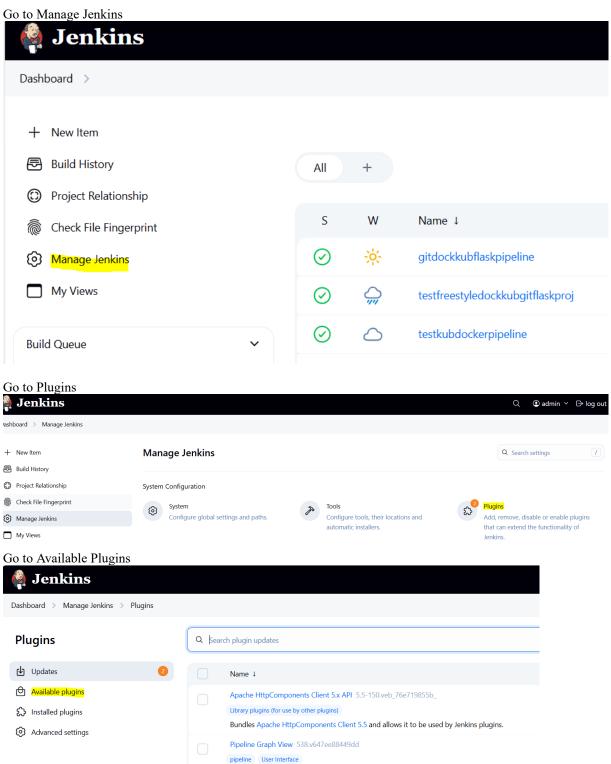
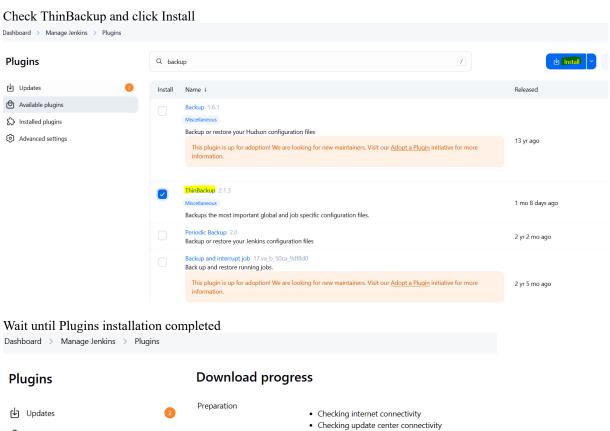
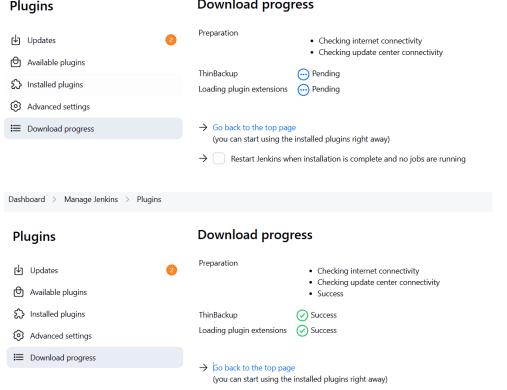
Backup



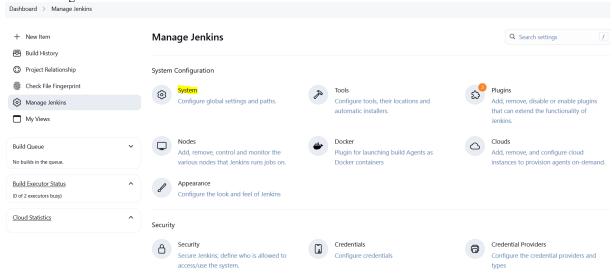
Provides "Pipeline Graph" visualization of a pipeline job run.



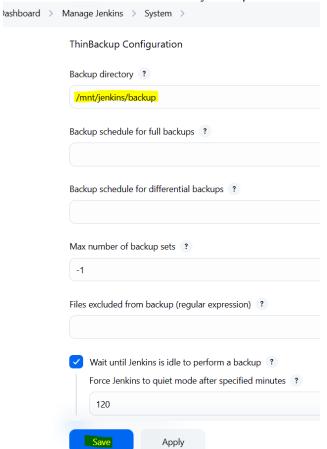


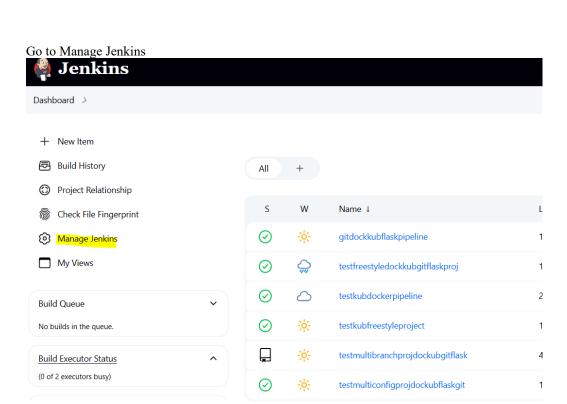
→ Restart Jenkins when installation is complete and no jobs are running

Go to Manage Jenkins



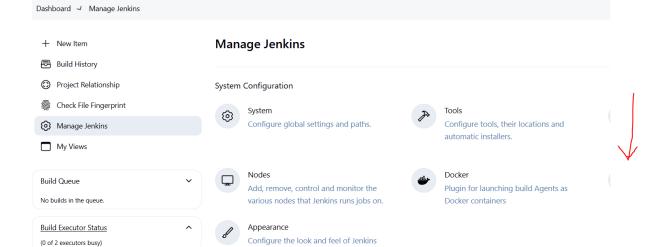
Go to System and define Backup Directory and click Save button. For now we will not setup Backup schedule as we seldom use VM and not 24/7 and only backup on demand.

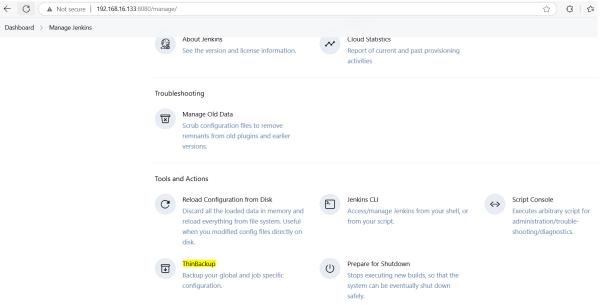




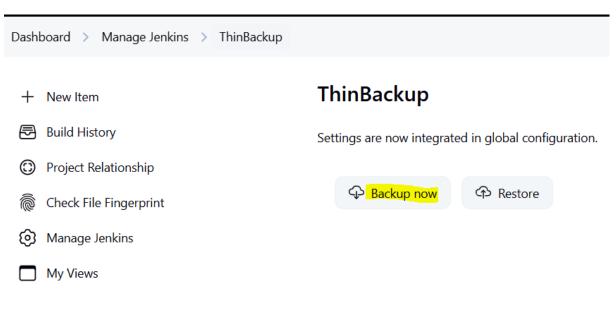
Scroll Down and click ThinBackup

| Jenkins | |





Then click Backup now. Backup will be completed immediately or only few seconds.



Check the Backup Directory to confirm that it was backed up.

```
[ronslim@ansiblec ~]$ ls /mnt/jenkins/backup
FULL-2025-05-25_18-01
[ronslim@ansiblec ~]$|
```

```
[ronslim@ansiblec FULL-2025-05-25_18-01]$ cd jobs
[ronslim@ansiblec jobs]$ ls -lrt
total 0
drwxr-xr-x. 3 jenkins jenkins 38 May 25 18:01 testkubdockerpipeline
drwxr-xr-x. 3 jenkins jenkins 38 May 25 18:01 gitdockkubflaskpipeline
drwxr-xr-x. 3 jenkins jenkins 38 May 25 18:01 testfreestyledockkubgitflaskproj
drwxr-xr-x. 3 jenkins jenkins 38 May 25 18:01 testkubfreestyleproject
drwxr-xr-x. 4 jenkins jenkins 60 May 25 18:01 testmulticonfigprojdockubflaskgit
drwxr-xr-x. 4 jenkins jenkins 73 May 25 18:01 testmultibranchprojdockubgitflask
[ronslim@ansiblec jobs]$ cd ..
[ronslim@ansiblec FULL-2025-05-25_18-01]$ |
```

Restore

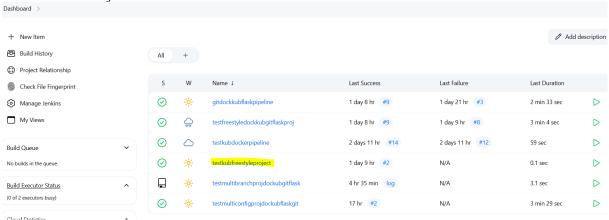
Q Filter

May 24, 2025

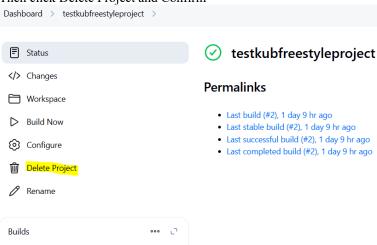
#2 8:49 AM

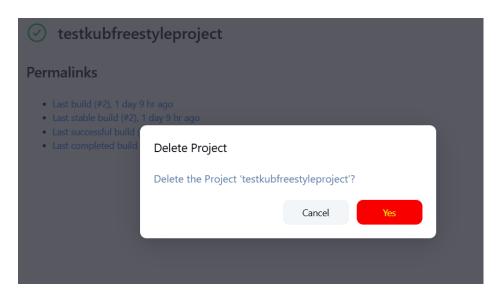
#1 8:48 AM

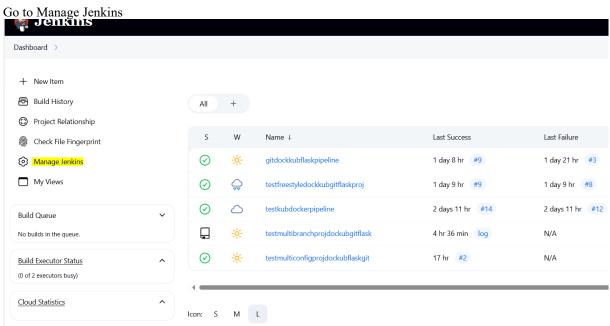
Click on one of the jobs



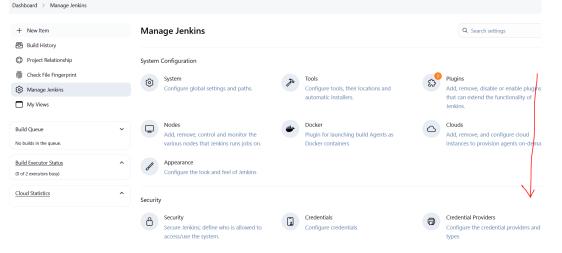
Then click Delete Project and Confirm

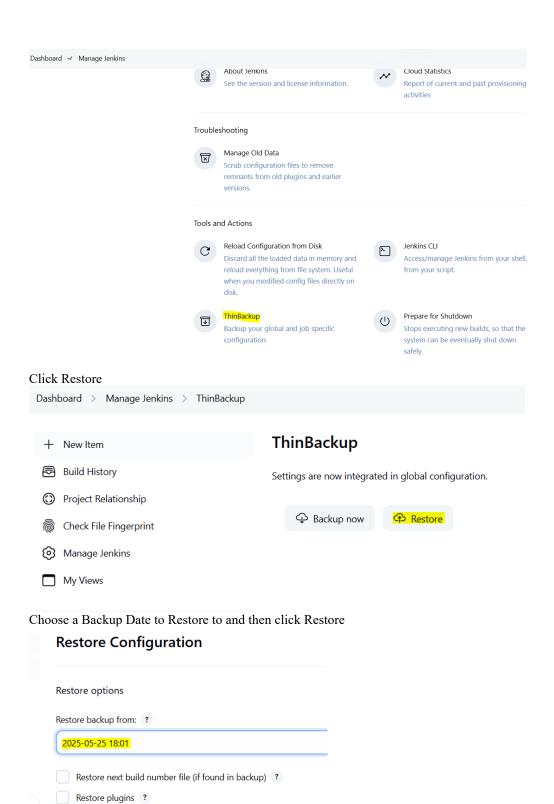




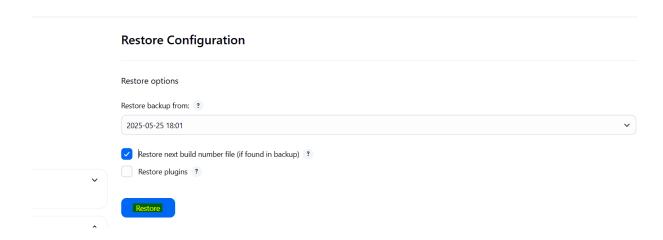


Scroll down until you see ThinBackup then click ThinBackup

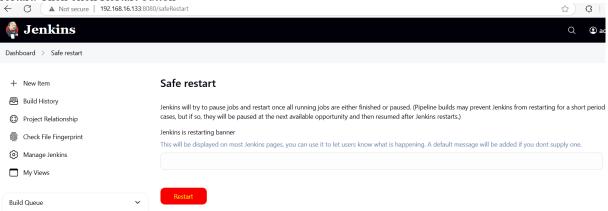




Restore



Note: Restore will not appear immediately and need jenkins restart. Then append safeRestart at the link to perform restart. Then click Restart button



Then after restart. Login page appear. Sign in to Jenkins.

Sign in to Jenkins



Notice that the job is restored successfully.

