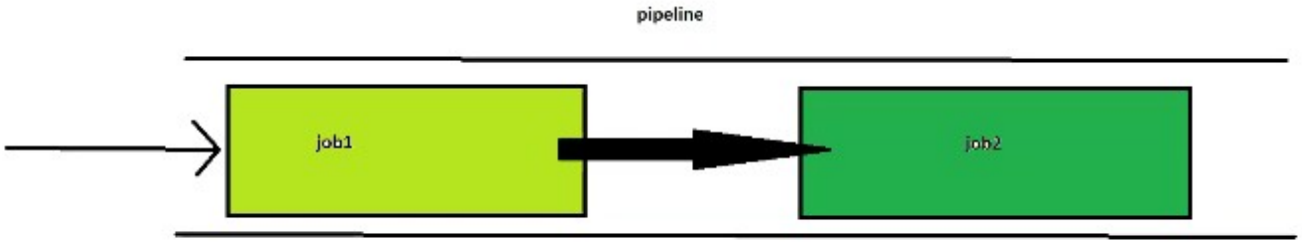
1. Create a pipeline in Jenkins
2. Once push is made to “develop” a branch in Git, trigger job “test”. This will copy Git files to test node
3. If test job is successful, then prod job should be triggered
4. Prod jobs should copy files to prod node

SEQUENCE OF JOB: ONE JOB COMPLETES, ANOTHER JOB STARTS.



-

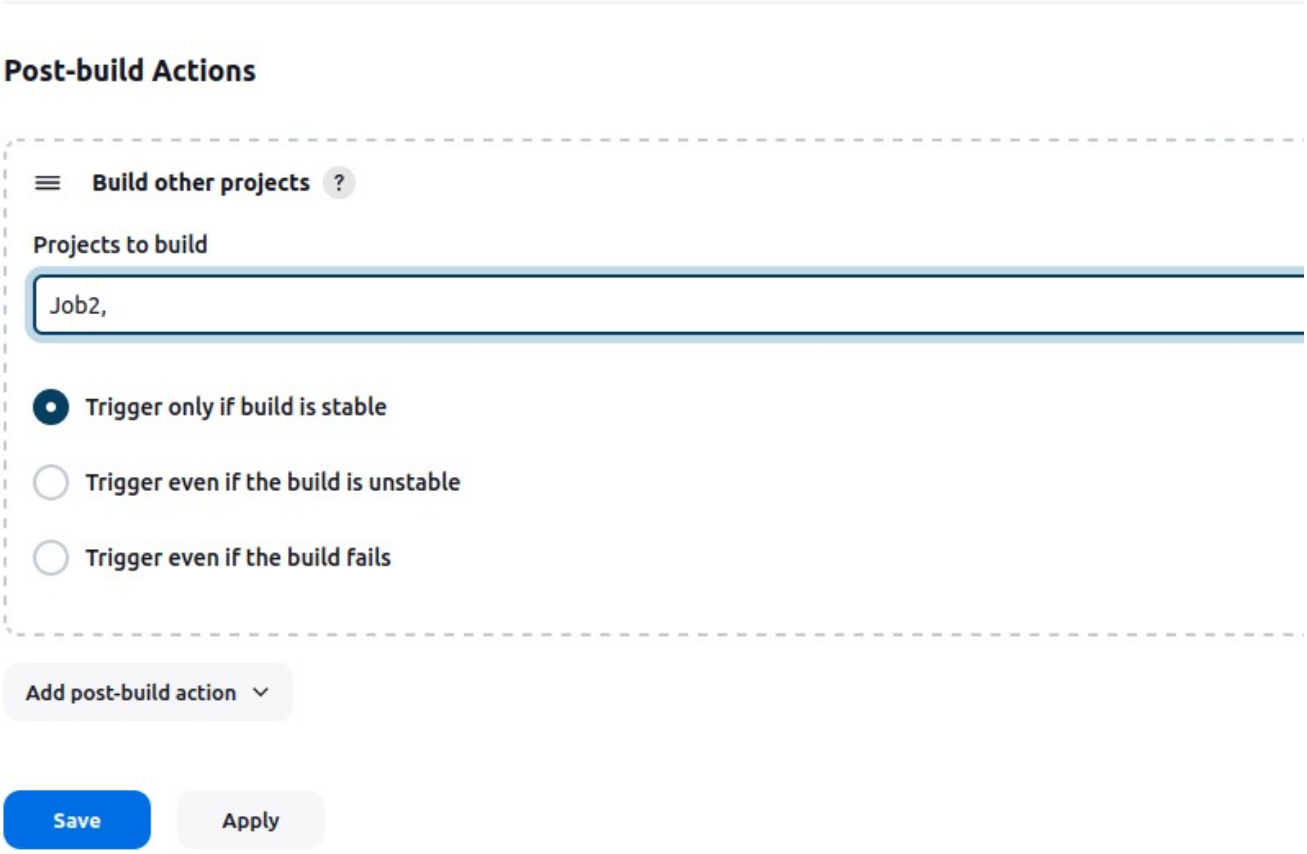
S	W	Name ↓	Last Success	Last Failure	Last Duration
✓	☀	Job1	4 hr 8 min #2	N/A	3 sec
✓	☀	Job2	33 min #3	N/A	0.35 sec

Job1 has 2 builds
Job2 has 3 builds

Go and configure Job1

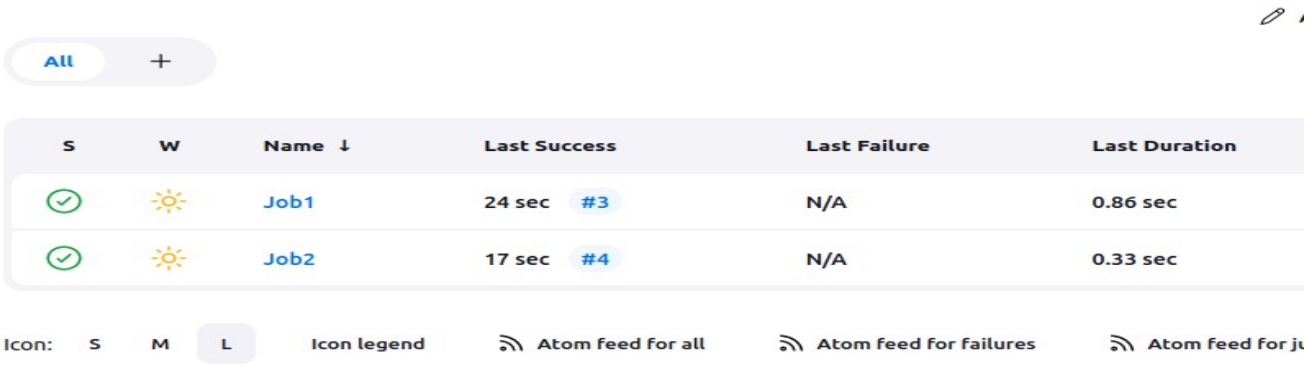
:Scroll down to the bottom of the page

Post Build Action > Add Post Build Action > Built other Project



Apply – Save
build Now

Now,

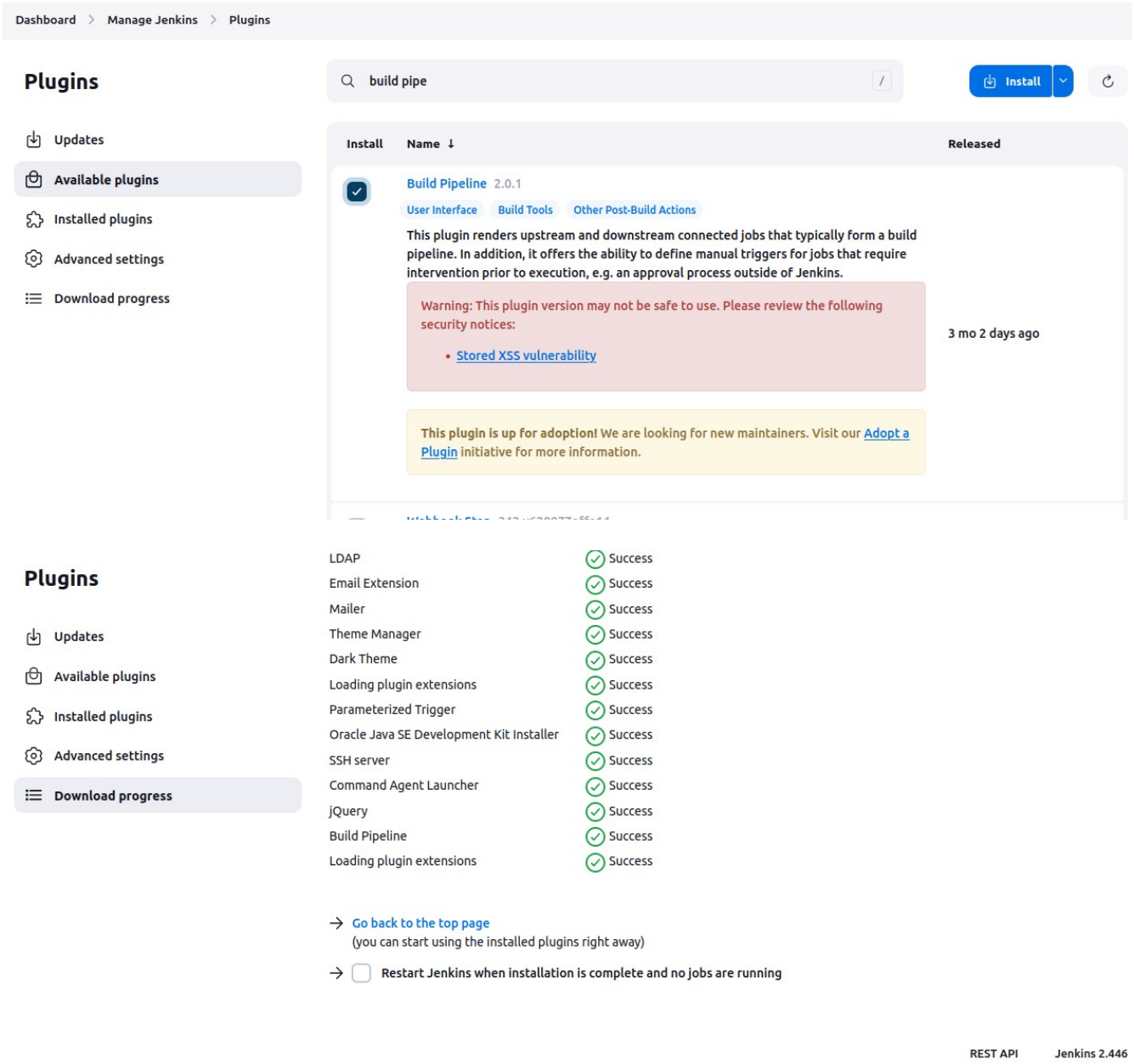


Job1 has 3 builds
Job2 has 4 builds
Job1 Build completion triggered Job2

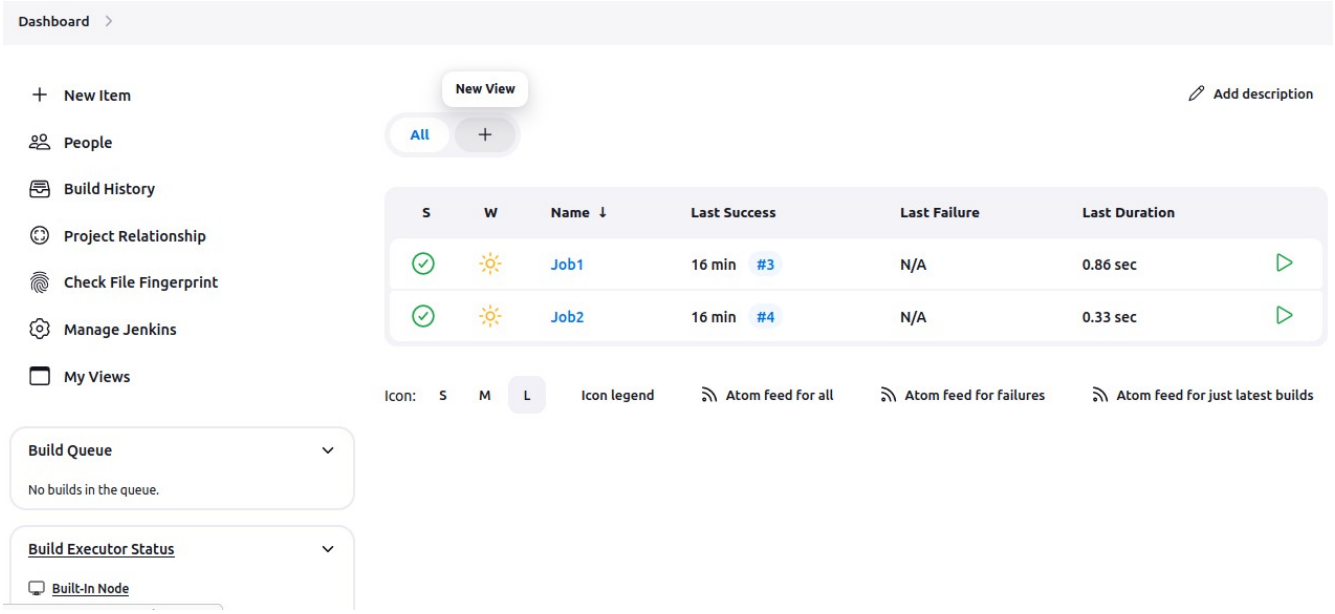
GRAPHICAL VIEW

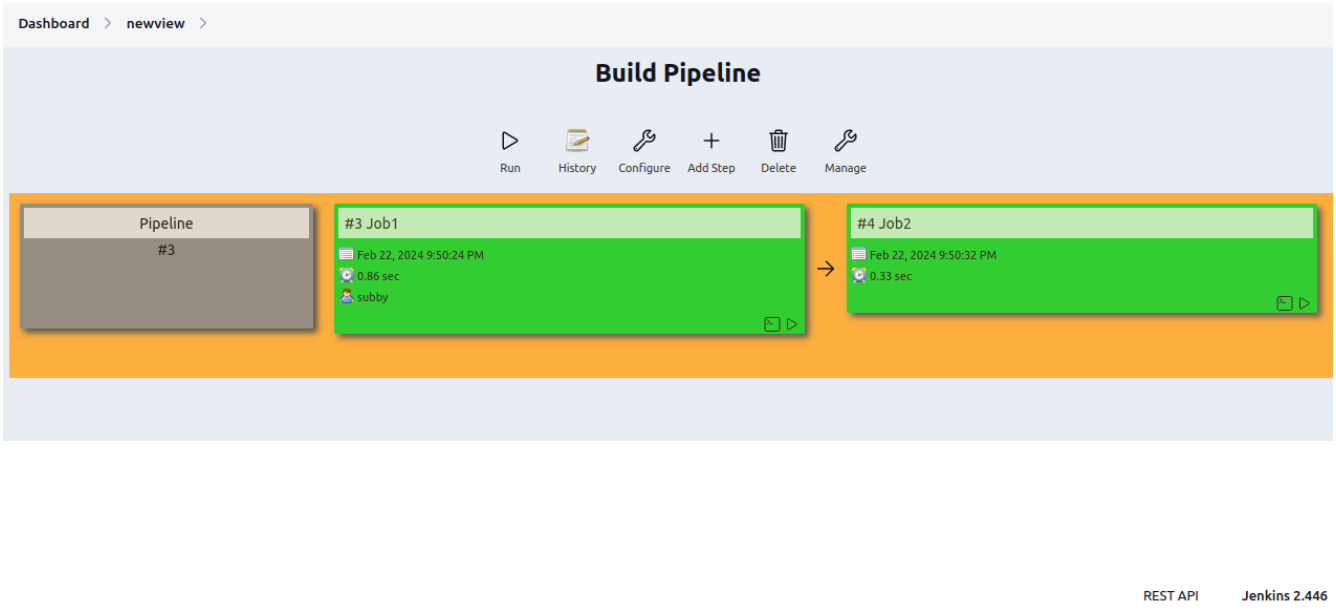
From Dashboard > Manage Jenkins > Pluggins > Available Pluggins > search “build pipeline” . Install.

go back to the top page



Click on New View



Give the Pipeline: A name

Click on: Build pipeline view
Scroll down to: Upstream/ Downstream Config
Initial Job: Job1
Apply and ok.