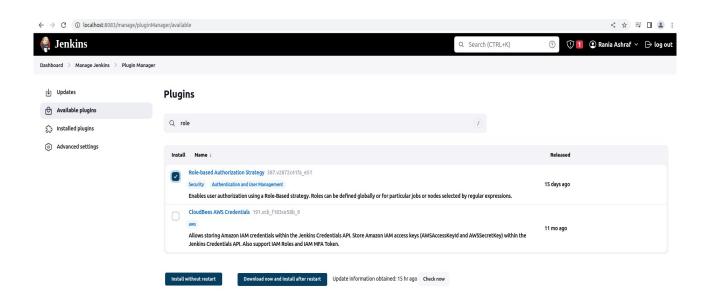
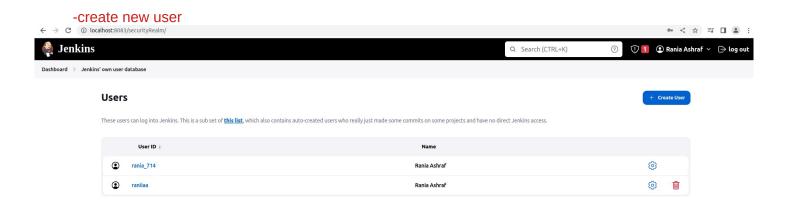
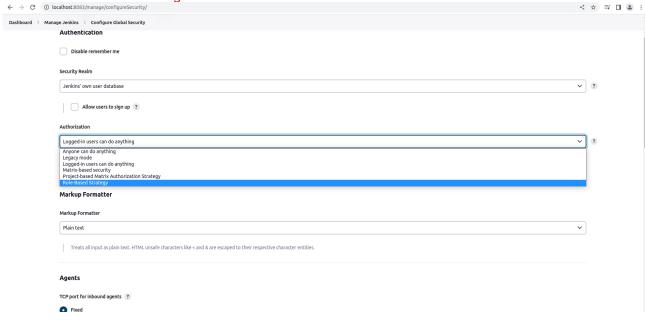
Day 1:

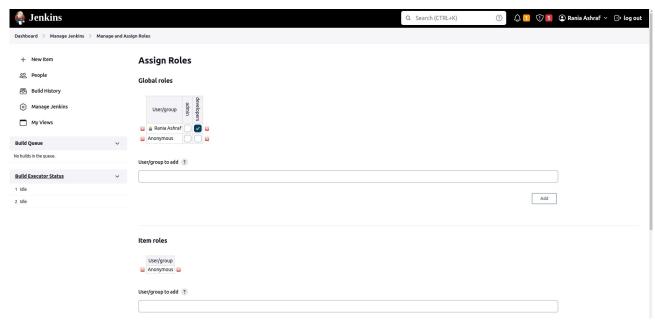
- install role based authorization plugin

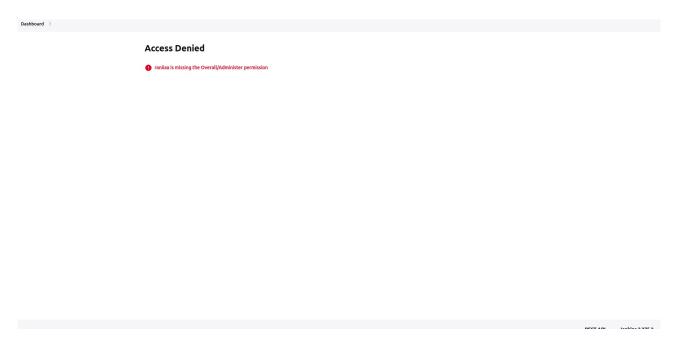




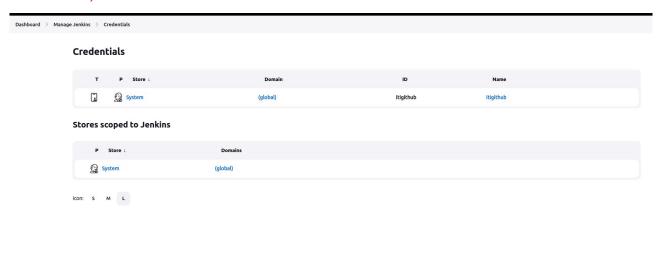
- create read role and assign it to the new user



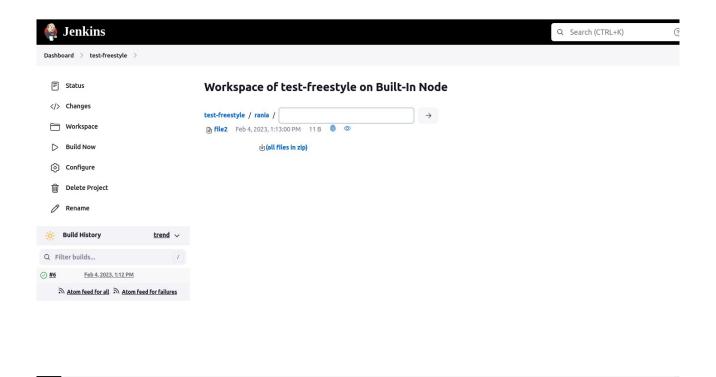




- create free style pipeline and link it to private git repo(inside it create directory and create file with "hello world")



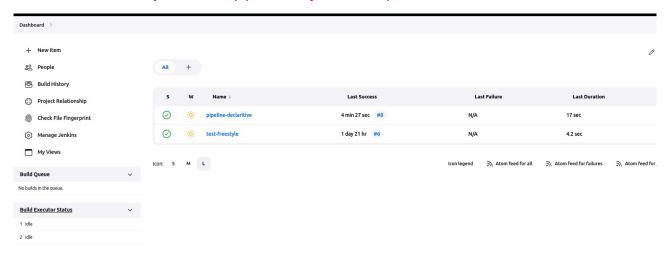
REST API



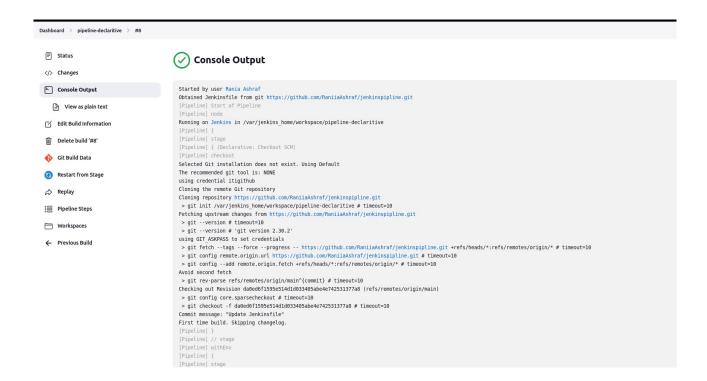
```
os@os-Lenovo-ideapad-330-15IKB:~$ sudo docker exec -it cd6592878174 bash
[sudo] password for os:
jenkins@cd6592878174:/$ cd /var/jenkins_home/
jenkins@cd6592878174:~$ cd workspace/
jenkins@cd6592878174:~/workspace$ ls
test-freestyle test-freestyle@tmp
jenkins@cd6592878174:~/workspace$ cd test-freestyle
jenkins@cd6592878174:~/workspace$ cd test-freestyle
jenkins@cd6592878174:~/workspace/test-freestyle$ ls
README.md file rania
jenkins@cd6592878174:~/workspace/test-freestyle$
```

```
os@os-Lenovo-ideapad-330-15IKB:~$ sudo docker exec -it cd6592878174 bash
[sudo] password for os:
jenkins@cd6592878174:/$ cd /var/jenkins_home/
jenkins@cd6592878174:~$ cd workspace/
jenkins@cd6592878174:~/workspace$ ls
test-freestyle test-freestyle@tmp
jenkins@cd6592878174:~/workspace$
```

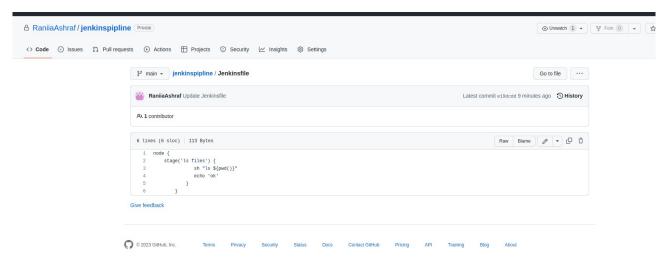
-create declarative in jenkins GUI pipeline for your own repo to do "ls"

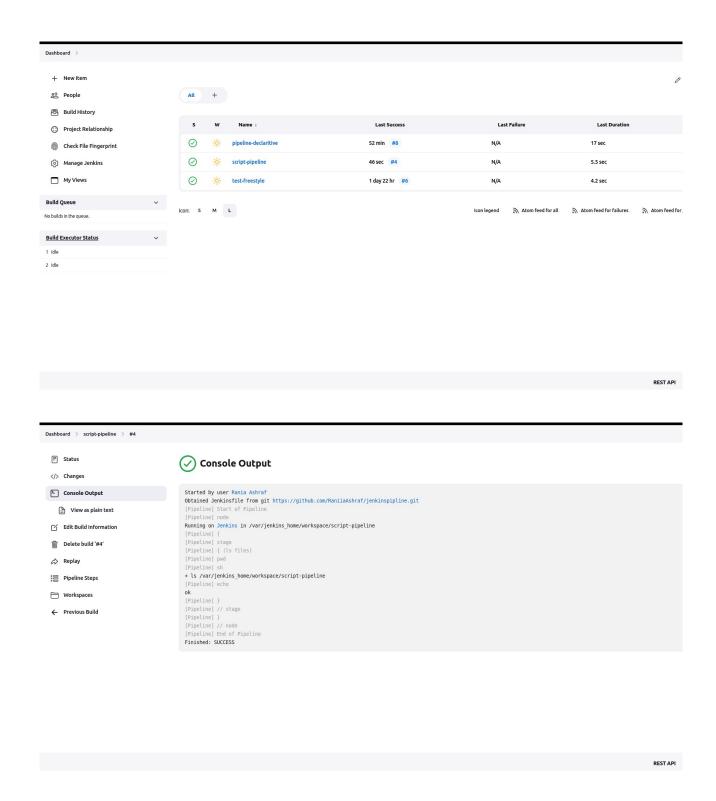


REST API

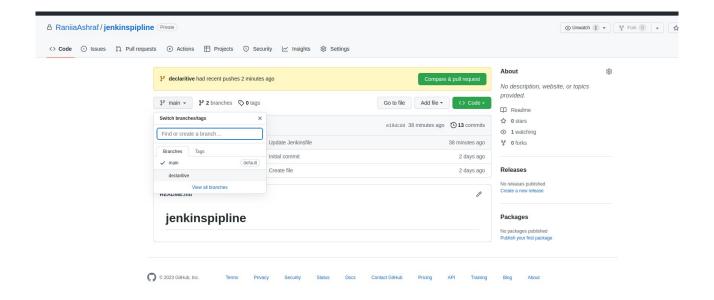


- create scripted in jenkins GUI pipeline for your own repo to do "ls"





-create the same with jenkinsfile in your branches as multibranch pipeline



https://github.com/PapijaAshraf/jenkinspipline/tree/declaritive

