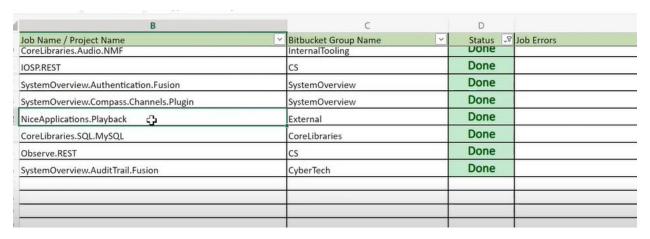
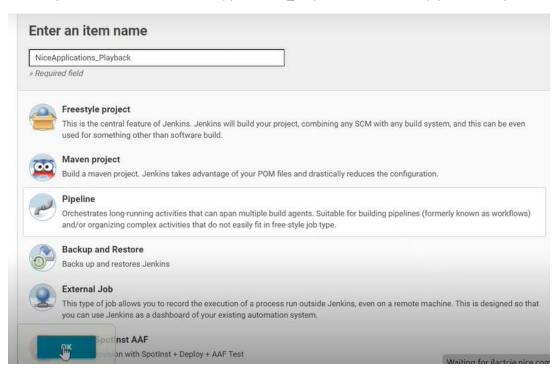
- 1.Go to Jenkin dashboard.
- 2.search the job name as per the given excel sheet (Replace . with \_ while searching the job name in jenkin)

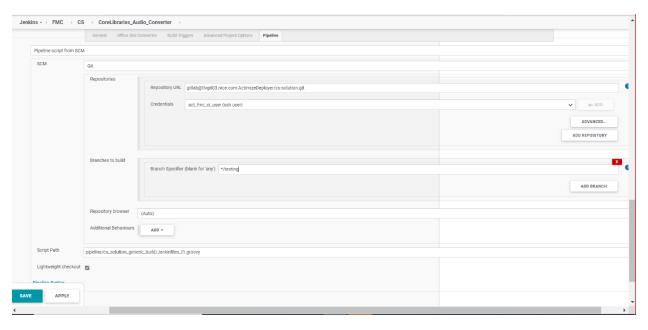


Like for the above job search like NiceApplications\_Playback

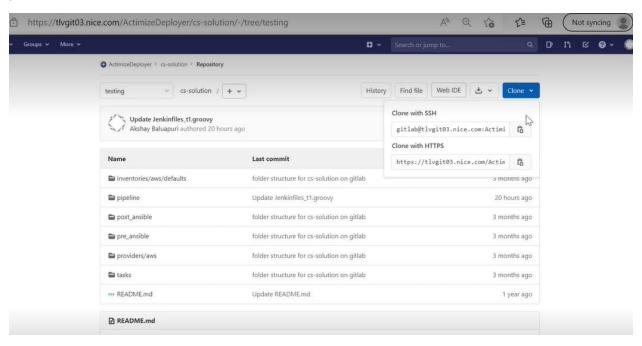
- 3.If you are not able to find the job on jenkin dashboard then create the job with the above name as explained.
- 4. For that in Jenkin dashboard go to new item.
- 5.Enter your Job name for ex: NiceApplications\_Playback then choose pipeline and press ok.



6.then in job go to pipeline section and choose pipeline script from SCM and in SCM Choose GIT, then it will ask GIT Repo URL and password ,Under branches to build choose testing branch \*/testing



For GIT URL go to git lab then CS project then choose Testing branch from there you can choose the SSH protocol URL.



GIT LAB URL: https://tlvgit03.nice.com/ActimizeDeployer/cs-solution

Pw: act\_fmc\_ci\_user (ssh user)

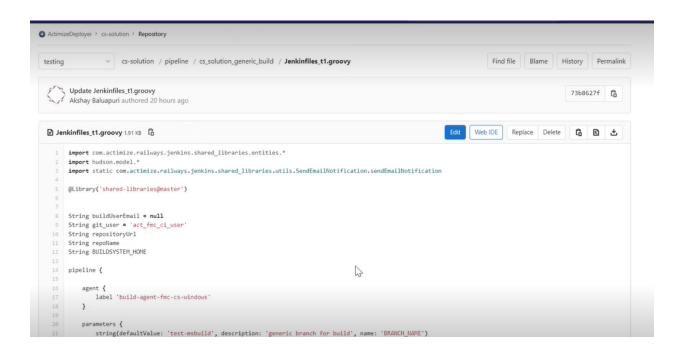
## Then in jenkin >>

Then in script path: has to give the path of jenkins generic groovy file which we have already created in gitlab

Path is as below >> cs-solution/pipeline/cs\_solution\_generic\_build/Jenkinsfiles\_t1.groovy

## **Branch-testing**

URL for JenkinsGenericfile: <a href="https://tlvgit03.nice.com/ActimizeDeployer/cs-solution/-/blob/testing/pipeline/cs\_solution\_generic\_build/Jenkinfiles\_t1.groovy">https://tlvgit03.nice.com/ActimizeDeployer/cs-solution/-/blob/testing/pipeline/cs\_solution\_generic\_build/Jenkinfiles\_t1.groovy</a>



Then save and create job. Now Jenkins will run the groovy script which we have on GitLab . As We have already provided the path of Groovy script file in our Jenkins job.

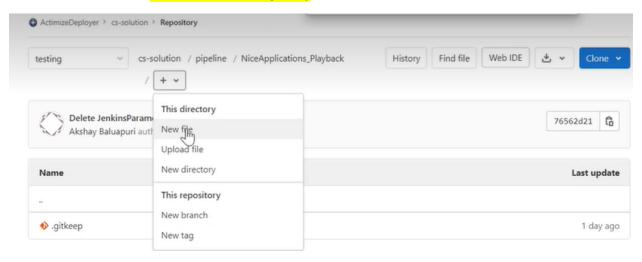
Explanation of stages in our groovy file.

This means when we trigger the job it will load the repository url means it will go inside pipeline folder then it will search for job name then inside job it will find the JenkinsParameters.groovy file.

So for this we have to create JenkinsParameters.groovy file inside job

Path: Cs-solution/pipeline/ NiceApplications\_Playback/

Then create new file as JenkinsParameters.groovy



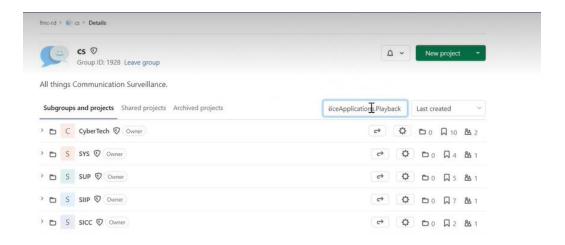
Now go to cs-solution/pipeline/any job which has successfully completed check the JenkinsParameters.groovy there and open the file and copy to your newly created file in your working job and modify the things as per the job like below.



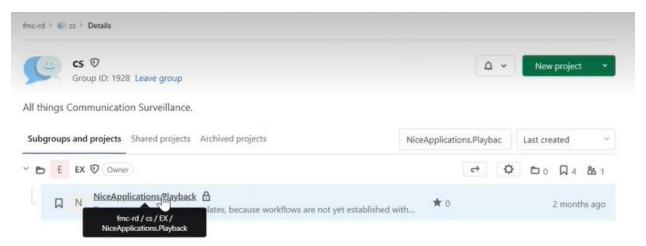
Now modify the git url according to the job, for that we have to go to our GITLAB

GIT URL: https://tlvqit03.nice.com/fmc-rd/cs/

Then fmc-rd/cs/search your job name like below



## Then go inside the job like below



Then copy the repository path by doing cloning and paste it inside the **JenkinsParameters.groovy** file and change the repo name as well. Like below ss

```
Y testing / JenkinsParameters.groovy Select a template type

static def repositoryUrl() { 'gitlab@tlvgit03.nice.com:fmc-rd/cs/ex/NiceApplications.Playback.git' }

static def repoName() [ NiceApplications.Playback ]

return this
```

Note: Don't replace . with \_