

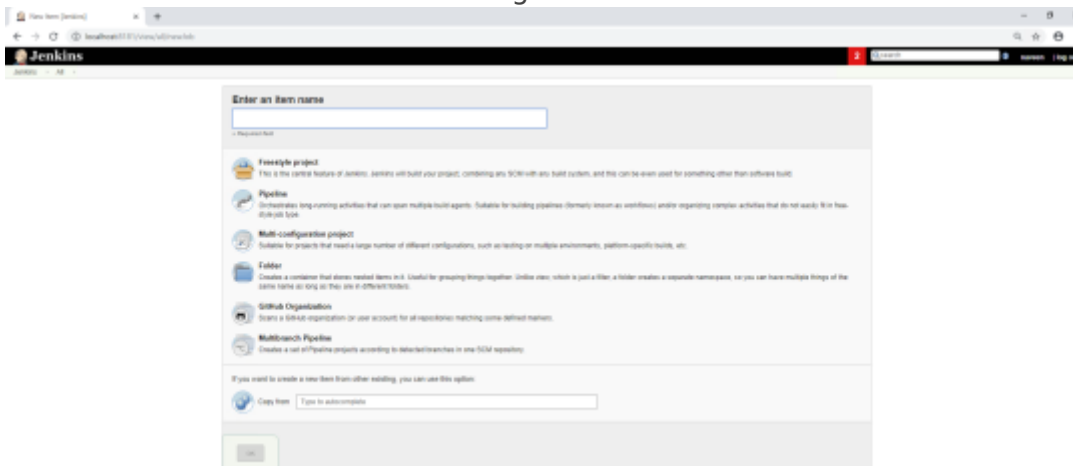
Creating First Jenkins Project

Creating your first project and configuring GIT Repo:

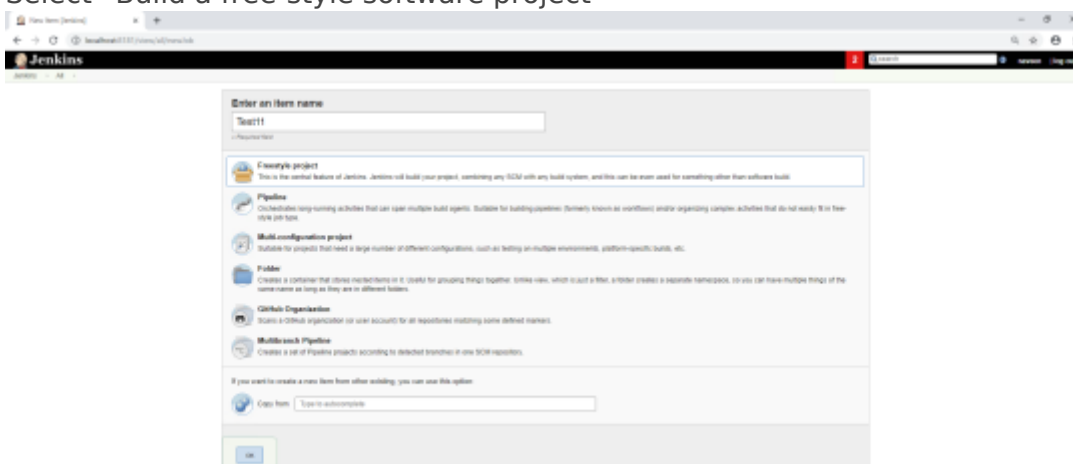
1. Once downloaded and installed launch `http://localhost:8080` (or with the changed port number) in your browser or log in to your Jenkins cloud



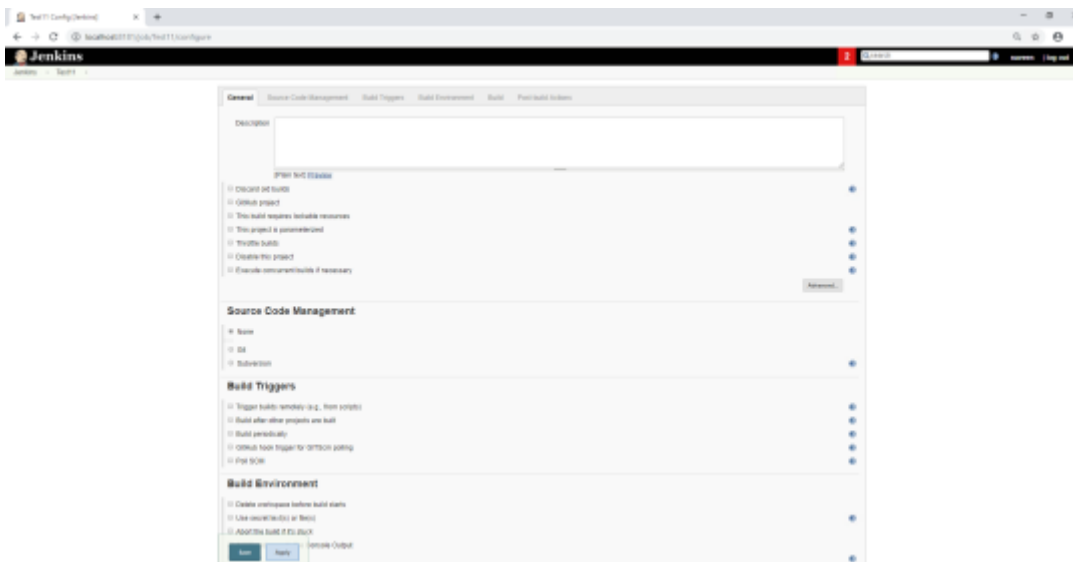
2. Click on New Item from the left navigation



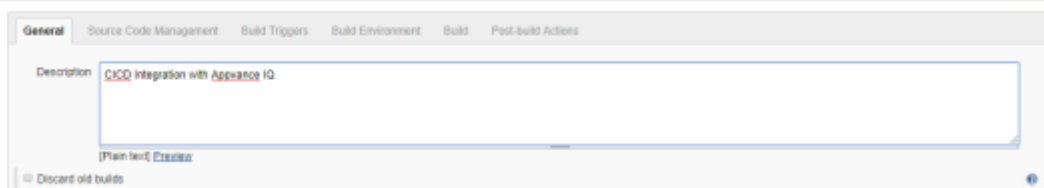
3. Provide a valid Job name
4. Select "Build a free-style software project"



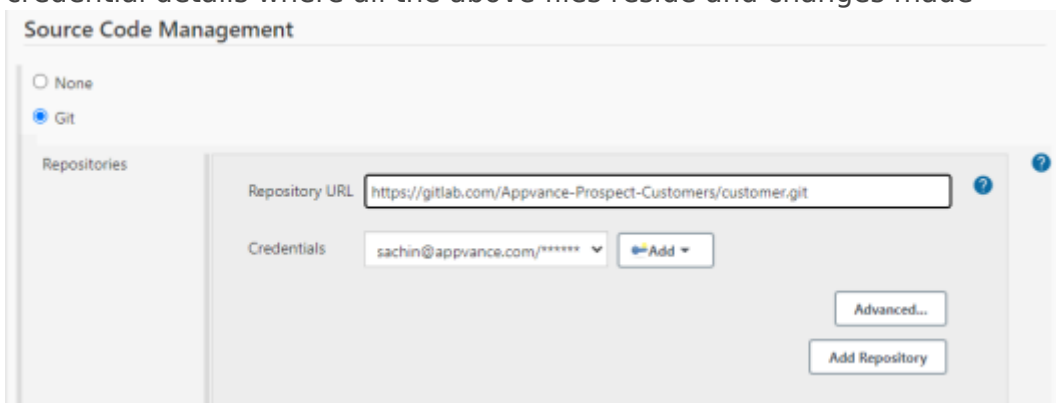
5. Click on the OK button



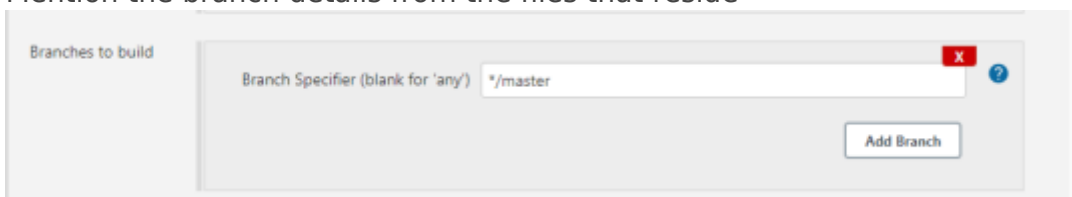
6. Provide a description of the project



7. Locate Source Code Management and choose Git, Provide the Repository URL with the credential details where all the above files reside and changes made

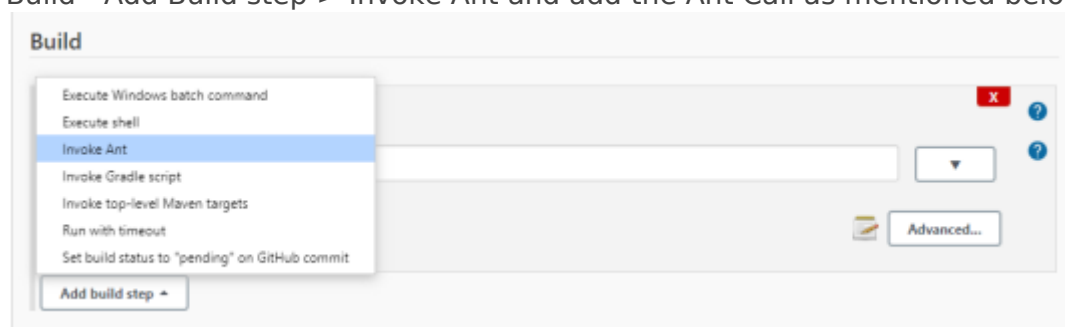


8. Mention the branch details from the files that reside



9. Build Environment - Check "Delete workspace before build starts", this will ensure the latest assets are uploading when running the Jenkins job

10. Build - Add Build step > Invoke Ant and add the Ant Call as mentioned below



Build

Build

Invoke Ant

Targets

createScenariosDashboard

▼

Advanced...

Add build step ▼

** If Ant is not configured in Jenkins but its installed on the Jenkins agent, the job still can be executed with the following command:

- ☐ Generate Release Notes
- ☐ Setup Kubernetes CLI (kubectl) ?
- ☐ Terminate a build if it's stuck
- ☐ With Ant ?

Build Steps

Execute shell ?

Command

See [the list of available environment variables](#)

```
/path/to/bin/ant createScenariosDashboard
```

Advanced ▾

Add build step ▾

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If you have any feedback on this topic, please contact us at documentation@appvance.ai

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