

2 2

Dashboard → Caltech-Projects_CI-CD_Workflow → CI-CD_Workflow_#17

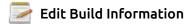












- O Delete build 'CI-CD_Workflow_#17'
- **Git Build Data**
- Replay
- Pipeline Steps
- **Workspaces**
- ቀ Previous Build

Console Output

```
Started by user DevLabs Admin
Obtained Jenkinsfile from git git@github.com:mytutes-
github/Caltech_Course2_Project3_Jenkins-Pipeline.git
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/Caltech-Projects_CI-CD_Workflow
[Pipeline] {
[Pipeline] tool
[Pipeline] stage
[Pipeline] { (Clean Up)
[Pipeline] deleteDir
```

1 of 6 06/12/21, 02:24

```
[Pipeline] }
 [Pipeline] // stage
 [Pipeline] stage
Dashboard → Caltech-Projects_CI-CD_Workflow → CI-CD_Workflow_#17
 Selected Git installation does not exist. Using Default
 The recommended git tool is: NONE
 using credential SSH Git-Jenkins
 Cloning the remote Git repository
 Cloning repository git@github.com:mytutes-
 github/Caltech Course2 Project3 Jenkins-Pipeline.git
  > git init /var/lib/jenkins/workspace/Caltech-Projects CI-CD Workflow #
 timeout=10
 Fetching upstream changes from git@github.com:mytutes-
 github/Caltech_Course2_Project3_Jenkins-Pipeline.git
  > git --version # timeout=10
  > git --version # 'git version 2.25.1'
 using GIT SSH to set credentials Integrate Jenkins and Github using SSH keys
  > git fetch --tags --force --progress -- git@github.com:mytutes-
 github/Caltech Course2 Project3 Jenkins-Pipeline.git +refs/heads/*:refs/remotes
 /origin/* # timeout=10
  > git config remote.origin.url git@github.com:mytutes-
 github/Caltech_Course2_Project3_Jenkins-Pipeline.git # timeout=10
  > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* #
 timeout=10
 Avoid second fetch
  > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
 Checking out Revision 4f456bac4d8b2435214c5bde33cacae95cfdf641 (refs/remotes
 /origin/master)
  > git config core.sparsecheckout # timeout=10
  > git checkout -f 4f456bac4d8b2435214c5bde33cacae95cfdf641 # timeout=10
  > git branch -a -v --no-abbrev # timeout=10
  > git checkout -b master 4f456bac4d8b2435214c5bde33cacae95cfdf641 # timeout=10
 Commit message: "Update Jenkinsfile"
  > git rev-list --no-walk c2317d5226ee5b2d0fe49b7aa36e89b5a38d8d8c # timeout=10
 [Pipeline] }
 [Pipeline] // stage
 [Pipeline] stage
 [Pipeline] { (Maven Package)
 [Pipeline] sh
 + /var/lib/jenkins/tools/hudson.tasks.Maven MavenInstallation
 /Apache Maven 3.5.3/bin/mvn clean package
 [INFO] Scanning for projects...
 [INFO]
 [INFO] ------ in.AchiStar:achiStarhome >-----
 [INFO] Building AchiStar 0.0.5
 [INFO] ------[ war ]-----[ war ]------
 [INFO]
 [INFO] --- maven-clean-plugin:2.5:clean (default-clean) @ achiStarhome ---
 [INFO] --- maven-resources-plugin:2.6:resources (default-resources) @
```

06/12/21, 02:24 2 of 6

3 of 6 06/12/21, 02:24

```
[Pipeline] { (Tomcat Dependencies)
 [Pipeline] sh
 + echo mv /usr/local/tomcat/webapps /usr/local/tomcat/webapps2
Dashboard → Caltech-Projects_CI-CD_Workflow → CI-CD_Workflow_#17
 [Pipeline] }
 [Pipeline] // stage
 [Pipeline] stage
 [Pipeline] { (Build Docker Image)
 [Pipeline] sh
 + docker build -t mydevopslabs/my-app:0.0.1 .
 Sending build context to Docker daemon 411.6kB
 Step 1/10 : FROM tomcat:8
  ---> 8565c9940b24
 Step 2/10 : LABEL app=Achistar
  ---> Using cache
  ---> f022b610b46e
 Step 3/10 : RUN sed -i 's/port="8080"/port="4287"/' ${CATALINA HOME}/conf
 /server.xml
  ---> Using cache
  ---> 8d99cd8b7082
 Step 4/10 : CMD ["catalina.sh", "run"]
  ---> Using cache
  ---> a8eb5d40d14b
 Step 5/10 : COPY target/*.war /usr/local/tomcat/webapps/home.war
  ---> a80457a84e96
 Step 6/10 : RUN mkdir -p /scripts
  ---> Running in ae81f76ed2c8
 Removing intermediate container ae81f76ed2c8
  ---> 2a0bef202e0e
 Step 7/10 : COPY script.sh /scripts
  ---> bb7e6f6197b5
 Step 8/10 : WORKDIR /scripts
  ---> Running in c3c067085744
 Removing intermediate container c3c067085744
  ---> 1ed610c8e3e3
 Step 9/10 : RUN chmod +x script.sh
  ---> Running in 46ca431dfe06
 Removing intermediate container 46ca431dfe06
  ---> 52419032254d
 Step 10/10 : RUN ./script.sh
  ---> Running in 8ae911d0b8ea
 [91mmv: cannot stat '/usr/local/tomcat/webapps.dist/': No such file or
 directory
 [Om[91mmv: cannot stat '/usr/local/tomcat/webapps.dist/': No such file or
 [OmRemoving intermediate container 8ae911d0b8ea
  ---> 97ba813d708f
 Successfully built 97ba813d708f
 Successfully tagged mydevopslabs/my-app:0.0.1
```

4 of 6 06/12/21, 02:24

5 of 6 06/12/21, 02:24

e2e8c39e0f77: Waiting 91f7336bbfff: Waiting

[Pipeline] }

[Pipeline] // node

Finishad, CHCCECC

[Pipeline] End of Pipeline

```
927f9fcef4cf: Waiting
 139694d5d55d: Waiting
 a81f1846a0d2: Waiting
Dashboard → Caltech-Projects CI-CD Workflow → CI-CD Workflow #17
 00ad88e6e185: Pushed
 5274aedaf28a: Pushed
 57f8abeb10b6: Pushed
 f79d29235239: Layer already exists
 dff4b1c03195: Layer already exists
 139694d5d55d: Layer already exists
 fdfd4db8576e: Layer already exists
 5c81f9330d99: Layer already exists
 3b441d7cb46b: Layer already exists
 d3710de04cb3: Layer already exists
 927f9fcef4cf: Layer already exists
 91f7336bbfff: Layer already exists
 a81f1846a0d2: Layer already exists
 e2e8c39e0f77: Layer already exists
 0.0.1: digest:
 sha256:6b50b127851b8ac028746edf84d98d9945548f3eb5347f4356684a38103616f4 size:
 3671
 [Pipeline] }
 [Pipeline] // stage
 [Pipeline] stage
 [Pipeline] { (Deploy Docker Container)
 [Pipeline] sh
 + docker run -d -p 8081:4287 --name my-app mydevopslabs/my-app:0.0.1
 bb2cdda699b71745c3038ef91207cfa5582d4529bc9d1ed06895dda7856cb8a0
 [Pipeline] }
 [Pipeline] // stage
```

Jenkins 2.319.1

06/12/21, 02:24 6 of 6