

**Dashboard** ▶ **addressbk** ▶ **#31**



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Status



Changes



Console Output



View as plain text



Edit Build Information



Delete build '#31'



Git Build Data



Restart from Stage



Replay



Pipeline Steps



Workspaces



Previous Build



## Console Output

Started by user **Ganesh Prasad**

Obtained Jenkinsfile from git <https://github.com/ganesh305/ProjectCourse2.git>

[Pipeline] Start of Pipeline

[Pipeline] node

Running on **Jenkins** in /var/lib/jenkins/workspace/addressbk

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Declarative: Checkout SCM)

[Pipeline] checkout

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No credentials specified

Cloning the remote Git repository

Cloning repository <https://github.com/ganesh305/ProjectCourse2.git>

&gt; git init /var/lib/jenkins/workspace/addressbk # timeout=10

Fetching upstream changes from <https://github.com/ganesh305/ProjectCourse2.git>

&gt; git --version # timeout=10

&gt; git --version # 'git version 2.31.1'

&gt; git fetch --tags --force --progress --

<https://github.com/ganesh305/ProjectCourse2.git> +refs/heads/\*:refs/remotes/origin/\* # timeout=10> git config remote.origin.url <https://github.com/ganesh305/ProjectCourse2.git> # timeout=10

&gt; git config --add remote.origin.fetch +refs/heads/\*:refs/remotes/origin/\* # timeout=10

Avoid second fetch

&gt; git rev-parse refs/remotes/origin/main^{commit} # timeout=10

Checking out Revision a86c40bb2e0b90b782c30ae01532b8bb4f601296

(refs/remotes/origin/main)

&gt; git config core.sparsecheckout # timeout=10

&gt; git checkout -f a86c40bb2e0b90b782c30ae01532b8bb4f601296 # timeout=10

Commit message: "Create Jenkinsfile"

First time build. Skipping changelog.

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Declarative: Tool Install)

[Pipeline] tool

[Pipeline] envVarsForTool

[Pipeline] tool

[Pipeline] envVarsForTool

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Copy War file for build the image)

[Pipeline] tool

[Pipeline] envVarsForTool

[Pipeline] tool

[Pipeline] envVarsForTool

[Pipeline] withEnv

[Pipeline] {

[Pipeline] script

[Pipeline] {

[Pipeline] sh

+ cp -r /var/lib/jenkins/workspace/Pipeline2/target/addressbook-2.0.war .

[Pipeline] }

[Pipeline] // script

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```

[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage

[Pipeline] stage
[Pipeline] { (Build the image using dockerfile)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ cp -rf /home/ganeshps403gmai/dockerfl/Dockerfile .
[Pipeline] }
[Pipeline] // script
[Pipeline] sh
+ docker build -t ganesh403/addressbook-devops:v1 .
Sending build context to Docker daemon 14.19MB

```

Step 1/2 : FROM tomcat:9.0.24-jdk8-adoptopenjdk-hotspot  
 ---> a885a0bf6fe7

Step 2/2 : COPY addressbook-2.0.war /usr/local/tomcat/webapps/  
 ---> Using cache  
 ---> 72897a84e6d6

Successfully built 72897a84e6d6

Successfully tagged ganesh403/addressbook-devops:v1

```

[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Logging into Dockerhub)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker login -u ganesh403 -p Pass@7089

```

WARNING! Using --password via the CLI is insecure. Use --password-stdin.

WARNING! Your password will be stored unencrypted in  
 /var/lib/jenkins/.docker/config.json.

Configure a credential helper to remove this warning. See

<https://docs.docker.com/engine/reference/commandline/login/#credentials-store>

Login Succeeded

```

[Pipeline] }

```

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```
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage

[Pipeline] { (Push the image)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push ganesh403/addressbook-devops:v1
The push refers to repository [docker.io/ganesh403/addressbook-devops]
10ae82db1aca: Preparing
0d7477326bc0: Preparing
c0851743482e: Preparing
5e608aba1200: Preparing
15b392e8489c: Preparing
cb6f2c99f148: Preparing
e80c789bc6ac: Preparing
6c3332381368: Preparing
ef1a1ec5bba9: Preparing
alaa3da2a80a: Preparing
cb6f2c99f148: Waiting
e80c789bc6ac: Waiting
ef1a1ec5bba9: Waiting
alaa3da2a80a: Waiting
6c3332381368: Waiting
15b392e8489c: Layer already exists
0d7477326bc0: Layer already exists
c0851743482e: Layer already exists
10ae82db1aca: Layer already exists
5e608aba1200: Layer already exists
e80c789bc6ac: Layer already exists
6c3332381368: Layer already exists
cb6f2c99f148: Layer already exists
ef1a1ec5bba9: Layer already exists
alaa3da2a80a: Layer already exists
v1: digest: sha256:075af1bf9751065adf4319fe7619545eb17757016b50b4b488c832131c0f8df1
size: 2416
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Deploy the application)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] tool
[Pipeline] envVarsForTool
```

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```
[Pipeline] {  
[Pipeline] sh  
+ docker run -td -P ganesh403/addressbook-devops:v1  
  
6ced16f8a946b5a3b0c9a09cf72a37bdce73dd907eaed9bf5b2b330da83fefc4  
[Pipeline] }  
[Pipeline] // withEnv  
[Pipeline] }  
[Pipeline] // stage  
[Pipeline] }  
[Pipeline] // withEnv  
[Pipeline] }  
[Pipeline] // withEnv  
[Pipeline] }  
[Pipeline] // node  
[Pipeline] End of Pipeline  
Finished: SUCCESS
```

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**Jenkins 2.277.2**