

Dashboard build-job #8

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- Delete build '#8'
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## Console Output

Started by GitHub push by ArtfordU7174
Obtained Jenkinsfile from git https://github.com/ArtfordU7174/website
[Pipeline] Start of Pipeline

```
[Pipeline] node
Running on testc in /home/ubuntu/jenkins/workspace/build-job
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
No credentials specified
Fetching changes from the remote Git repository
Checking out Revision 70e208029abaa9fabc27d7645e1148ea55c50e6b
(refs/remotes/origin/Develop)
Commit message: "changed world to World"
> git rev-parse --resolve-git-dir /home/ubuntu/jenkins/workspace/build-job/.git #
timeout=10
 > git config remote.origin.url https://github.com/ArtfordU7174/website #
Fetching upstream changes from https://github.com/ArtfordU7174/website
> git --version # timeout=10
 > git --version # 'git version 2.34.1'
 > git fetch --tags --force --progress -- https://github.com/ArtfordU7174/website
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse refs/remotes/origin/Develop^{commit} # timeout=10
> git config core.sparsecheckout # timeout=10
> git checkout -f 70e208029abaa9fabc27d7645e1148ea55c50e6b # timeout=10
> git rev-list --no-walk ffd4051d094f1c99a06b994c7748732cd2e62a91 # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (clone repo)
[Pipeline] echo
cloning repo
[Pipeline] git
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
No credentials specified
Fetching changes from the remote Git repository
Checking out Revision 70e208029abaa9fabc27d7645e1148ea55c50e6b
(refs/remotes/origin/Develop)
Commit message: "changed world to World"
[Pipeline] }
[Pipeline] // stage
```

```
[Pipeline] stage
[Pipeline] { (code build)
[Pipeline] sh
+ docker build . -t artford7174/jenkinsproject
Sending build context to Docker daemon 375.3kB
Step 1/7 : FROM ubuntu
 ---> 27941809078c
Step 2/7 : RUN apt-get update
 ---> Using cache
 ---> 80ae3d7d1bef
Step 3/7 : RUN apt-get install apache2 -y
 ---> Using cache
 ---> d184b75fecdb
Step 4/7 : ADD ./index.html /var/www/html
 ---> Using cache
 ---> 674d22ac0a04
Step 5/7 : ADD ./images/ /var/www/html/images/
 ---> Using cache
 ---> 9b6a2910ccf3
Step 6/7: EXPOSE 80
 ---> Using cache
 ---> 76ad4ac4618a
Step 7/7 : ENTRYPOINT apachectl -D FOREGROUND
 ---> Using cache
 ---> 431a6b888bdc
Successfully built 431a6b888bdc
Successfully tagged artford7174/jenkinsproject:latest
+ docker push artford7174/jenkinsproject
Using default tag: latest
The push refers to repository [docker.io/artford7174/jenkinsproject]
dff811fb828b: Preparing
4ae9c93a9568: Preparing
5a594ac23b07: Preparing
e70511771118: Preparing
a790f937a6ae: Preparing
5a594ac23b07: Layer already exists
4ae9c93a9568: Layer already exists
e70511771118: Layer already exists
dff811fb828b: Layer already exists
a790f937a6ae: Layer already exists
latest: digest:
sha256:8ae7794ad0a1ad95a793fa8613dc9c47de3a2c03e632f72f42cd12bdfb636af5 size: 1369
+ docker run -it -d artford7174/jenkinsproject
```

```
> git rev-parse --resolve-git-dir /home/ubuntu/jenkins/workspace/build-job/.git #
timeout=10
> git config remote.origin.url https://github.com/ArtfordU7174/website #
timeout=10
Fetching upstream changes from https://github.com/ArtfordU7174/website
> git --version # timeout=10
> git --version # 'git version 2.34.1'
> git fetch --tags --force --progress -- https://github.com/ArtfordU7174/website
+refs/heads/*:refs/remotes/origin/* # timeout=10
> git rev-parse refs/remotes/origin/Develop^{commit} # timeout=10
> git config core.sparsecheckout # timeout=10
> git checkout -f 70e208029abaa9fabc27d7645e1148ea55c50e6b # timeout=10
> git branch -a -v --no-abbrev # timeout=10
> git branch -D Develop # timeout=10
> git checkout -b Develop 70e208029abaa9fabc27d7645e1148ea55c50e6b # timeout=10
a79e9cf8b5b8e208e63477ec6aeabe1bca52f5cfe0984878e5814a3b6298538b
+ docker ps -a -q
+ docker rm -f a79e9cf8b5b8
a79e9cf8b5b8
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

**Jenkins 2.346.2**