



Dashboard   prod-c-job   #11

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☒ Console Output

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✍ Edit Build Information

🗑 Delete build '#11'

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## ✓ Console Output

Started by upstream project "[test-job](#)" build number [12](#)  
originally caused by:

Started by GitHub push by ArtfordU7174

Obtained Jenkinsfile from git <https://github.com/ArtfordU7174/website>

[Pipeline] Start of Pipeline

```
[Pipeline] node
Running on prodc in /home/ubuntu/jenkins/workspace/prodc-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 ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50
(refs/remotes/origin/master)
Commit message: "add break to html and port 82 to jenkinsfie"
  > git rev-parse --resolve-git-dir /home/ubuntu/jenkins/workspace/prodc-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/master^{commit} # timeout=10
  > git config core.sparsecheckout # timeout=10
  > git checkout -f ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50 # timeout=10
  > git rev-list --no-walk ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50 # 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 ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50
(refs/remotes/origin/master)
Commit message: "add break to html and port 82 to jenkinsfie"
[Pipeline] }
[Pipeline] // stage
```

```
[Pipeline] stage
[Pipeline] { (code build)
[Pipeline] sh
  > git rev-parse --resolve-git-dir /home/ubuntu/jenkins/workspace/prodc-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/master^{commit} # timeout=10
  > git config core.sparsecheckout # timeout=10
  > git checkout -f ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50 # timeout=10
  > git branch -a -v --no-abbrev # timeout=10
  > git branch -D master # timeout=10
  > git checkout -b master ee89d5c1cc3914f8568c0d4e569ff4e0ca457c50 # timeout=10
+ docker build . -t artford7174/jenkinsproject
Sending build context to Docker daemon 369.7kB
```

Step 1/7 : FROM ubuntu

---> 27941809078c

Step 2/7 : RUN apt-get update

---> Using cache

---> 2e7d25e0b199

Step 3/7 : RUN apt-get install apache2 -y

---> Using cache

---> 73a7ee2b4fa4

Step 4/7 : ADD ./index.html /var/www/html

---> Using cache

---> 2e3e12b26297

Step 5/7 : ADD ./images/ /var/www/html/images/

---> Using cache

---> a57bf62b22f4

Step 6/7 : EXPOSE 80

---> Using cache

---> 20205bbf51e1

Step 7/7 : ENTRYPOINT apachectl -D FOREGROUND

---> Using cache

---> 15cd76a9f83f

Successfully built 15cd76a9f83f

Successfully tagged artford7174/jenkinsproject:latest

+ docker run -it -d artford7174/jenkinsproject

```
0cc18b3ed8dd1b085c02ca42c80693f43c0bc7fa3aca7d721db036c5f45a628b
+ docker ps -a -q
+ docker rm -f 0cc18b3ed8dd f591cbc110e7
0cc18b3ed8dd

f591cbc110e7
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (publish code)
[Pipeline] sh
+ docker run -it -d --name final_website -p 82:80 artford7174/jenkinsproject
45d4f45d668f418a955aef3ec469c16d070147a4ef7fa0708e3649b212182867
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```