



Search



1

1

Alfred Voskanyan

log out

Dashboard ▸ docker-test ▸ #127



Back to Project



Status



Changes



Console Output



View as plain text



Edit Build Information



Delete build '#127'



Polling Log



Git Build Data



Restart from Stage



Replay



Pipeline Steps



Workspaces



Previous Build



## Console Output

Started by GitHub push by alfredvoskanyan

Obtained Jenkinsfile from git [https://github.com/alfredvoskanyan/nginx\\_test.git](https://github.com/alfredvoskanyan/nginx_test.git)

[Pipeline] Start of Pipeline

[Pipeline] node

Running on **Jenkins** in /var/lib/jenkins/workspace/docker-test

[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

> /usr/bin/git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/docker-test/.git # timeout=10

Fetching changes from the remote Git repository

> /usr/bin/git config remote.origin.url [https://github.com/alfredvoskanyan/nginx\\_test.git](https://github.com/alfredvoskanyan/nginx_test.git) # timeout=10

Fetching upstream changes from [https://github.com/alfredvoskanyan/nginx\\_test.git](https://github.com/alfredvoskanyan/nginx_test.git)

> /usr/bin/git --version # timeout=10

> git --version # 'git version 1.8.3.1'

> /usr/bin/git fetch --tags --progress [https://github.com/alfredvoskanyan/nginx\\_test.git](https://github.com/alfredvoskanyan/nginx_test.git) +refs/heads/\*:refs/remotes/origin/\* # timeout=10

> /usr/bin/git rev-parse refs/remotes/origin/main^{commit} # timeout=10

Checking out Revision 34a1bb69509e93b5065bfa214c8d73aca9af2e72 (refs/remotes/origin/main)

> /usr/bin/git config core.sparsecheckout # timeout=10

> /usr/bin/git checkout -f 34a1bb69509e93b5065bfa214c8d73aca9af2e72 # timeout=10

Commit message: "Update Jenkinsfile"

> /usr/bin/git rev-list --no-walk 6eb00af7cc2dd287f0d20d7cb017585e5be74d10 # timeout=10

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Build)

[Pipeline] sh

+ docker run -it -d -p 9889:80 --name web -v /var/lib/jenkins/workspace/docker-test/site-content:/usr/share/nginx/html nginx  
18f1dd4563c6e0c7319a76b83406caa7c90a3f92deee21eca88b3ae62020cce4

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Test Web Page)

[Pipeline] sh

+ curl <http://localhost:9889>

## Dashboard ▸ docker-test ▸ #127

% Total	% Received	% Xferd	Average Speed	Time	Time	Time	Current
			Dload Upload	Total	Spent	Left	Speed

```
+ md5sum index.txt site-content/index.html
+ md5sum --check hashes.txt
index.txt: OK
site-content/index.html: OK
+ ls
hashes.txt
index.txt
Jenkinsfile
README.md
site-content
+ ls site-content
index.html
+ curl -o /dev/null -s -w '%{http_code}' http://localhost:9889
200
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Test)
[Pipeline] script
[Pipeline] {
[Pipeline] httpRequest
HttpMethod: GET
URL: http://localhost:9889
Sending request to url: http://localhost:9889
Response Code: HTTP/1.1 200 OK
Success: Status code 200 is in the accepted range: 100:399
[Pipeline] echo
Status: 200
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Delete Container)
[Pipeline] sh
+ docker rm -f web
web
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

**Dashboard** ▶ **docker-test** ▶ **#127**