**Dashboard** ‣ **test** ‣ **#21**

🔼 **Back to Project**

🔍 **Status**

📝 **Changes**

▐ 🖥️ **Console Output**

📄      View as plain text

📝 **Edit Build Information**

🚫 **Delete build '#21'**

◆ **Git Build Data**

🔄 **Restart from Stage**

↪ **Replay**

⚙️ **Pipeline Steps**

📁 **Workspaces**

◀ **Previous Build**

# ✅ Console Output

```
Started by user admin
Replayed #19
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /Users/JP26022/.jenkins/workspace/test
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)

[Pipeline] checkout
Selected Git installation does not exist. Using Default
```

**Dashboard** ‣ **test** ‣ **#21**

```
 > git rev-parse --resolve-git-dir /Users/JP26022/.jenkins/workspace/test/.git #
timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url
```
[https://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@github.com/reedip/mkdocs-reedip.git](https://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@github.com/reedip/mkdocs-reedip.git) # timeout=10
```
Fetching upstream changes from
```
[https://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@github.com/reedip/mkdocs-reedip.git](https://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@github.com/reedip/mkdocs-reedip.git)
```
 > git --version # timeout=10
 > git --version # 'git version 2.21.0 (Apple Git-122.2)'
 > git fetch --tags --force --progress --
```
[https://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@github.com/reedip/mkdocs-reedip.git](https://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@github.com/reedip/mkdocs-reedip.git) +refs/heads/*:refs/remotes/origin/* # timeout=10
```
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision a20ce21254cf6db4520309a7eec30dedcec64ef4
(refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f a20ce21254cf6db4520309a7eec30dedcec64ef4 # timeout=10
Commit message: "next iteration, fixing Jenkinsfile and updating dockerize"
 > git rev-list --no-walk a20ce21254cf6db4520309a7eec30dedcec64ef4 # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (build)
[Pipeline] echo
Building the app
[Pipeline] sh
+ docker build . -f mkdocs.Dockerfile -t mkdocs_test:21
#1 [internal] load build definition from mkdocs.Dockerfile
#1 sha256:5026c34e35f74978ceb972c8b7e12aa47411c5c853f517b4eca191d21088fbcf
#1 transferring dockerfile: 44B 0.0s done
#1 DONE 0.0s

#2 [internal] load .dockerignore
#2 sha256:ea2c011bf3eed5dde15f1856b5292965c9bf9159917d11049d1f7c211ecf28b4
#2 transferring context: 2B done
#2 DONE 0.0s

#3 [internal] load metadata for docker.io/library/python:3
#3 sha256:659a837a58aa562a3c6a6b5c53816b5d57a6ee4f80575a2e3ee1f7e1a5483b44
#3 DONE 1.3s

#4 [1/4] FROM
docker.io/library/python:3@sha256:f06f47e4bfbda3ba69c4e1ea304f5a3c2a48ee6399ab28c8
2369fc59eb89410e

#4 sha256:cff541e535ee65afb6ed5603bd8d1e528b7c4ad6efc85f9a280c8af1ffc5b2b7
#4 DONE 0.0s
```

## Dashboard ‣ test ‣ #21

```
#6 sha256:5bcbbc95ea08c1e4fcc05caacaf01ddbed08d20311b7a57b25e4291dee99be1c
#6 transferring context: 32B done
#6 DONE 0.0s

#5 [2/4] RUN pip install --upgrade pip &&     pip install mkdocs
#5 sha256:1e3d853925ac1a3b094124c6e67b8f058d99df8f1667e9db5bd284bd67d5dff6
#5 CACHED

#7 [3/4] ADD startUp.sh /
#7 sha256:966a5876a79edd7c8c3a13162e4d1d4c615af7bc23163a4064d89ee7e287dd98
#7 CACHED

#8 [4/4] RUN chmod 755 /startUp.sh
#8 sha256:d626db0e6d19b8893c44cd55c6c0e6360949022f482fc58a3920f03aadf44564
#8 CACHED

#9 exporting to image
#9 sha256:e8c613e07b0b7ff33893b694f7759a10d42e180f2b4dc349fb57dc6b71dcab00
#9 exporting layers done
#9 writing image
sha256:de586765ca68267fd5a6e2cc54a9d7baa56b73ea607d4ab52b79cc21704276c9 done
#9 naming to docker.io/library/mkdocs_test:21 done
#9 DONE 0.0s
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (test)
[Pipeline] echo
Testing the app
[Pipeline] echo
Create a new project
[Pipeline] sh
+ pip install mkdocs
WARNING: Executing a script that is loading libcrypto in an unsafe way. This will
fail in a future version of macOS. Set the LIBRESSL_REDIRECT_STUB_ABORT=1 in the
environment to force this into an error.
DEPRECATION: Python 2.7 will reach the end of its life on January 1st, 2020.
Please upgrade your Python as Python 2.7 won't be maintained after that date. A
future version of pip will drop support for Python 2.7. More details about Python
2 support in pip, can be found at
https://pip.pypa.io/en/latest/development/release-process/#python-2-support
WARNING: The directory '/Users/JP26022/Library/Caches/pip/http' or its parent
directory is not owned by the current user and the cache has been disabled. Please
check the permissions and owner of that directory. If executing pip with sudo, you
may want sudo's -H flag.
WARNING: The directory '/Users/JP26022/Library/Caches/pip' or its parent directory
is not owned by the current user and caching wheels has been disabled. check the
permissions and owner of that directory. If executing pip with sudo, you may want

sudo's -H flag.
Requirement already satisfied: mkdocs in /Library/Python/2.7/site-packages (1.0.4)
```

# Dashboard ‣ test ‣ #21

Requirement already satisfied: Markdown>=2.3.1 in /Library/Python/2.7/site-
packages (from mkdocs) (3.1.1)
Requirement already satisfied: Jinja2>=2.7.1 in /Library/Python/2.7/site-packages
(from mkdocs) (2.10.1)
Requirement already satisfied: livereload>=2.5.1 in /Library/Python/2.7/site-
packages (from mkdocs) (2.6.3)
Requirement already satisfied: PyYAML>=3.10 in /Library/Python/2.7/site-packages
(from mkdocs) (5.1.2)
Requirement already satisfied: tornado>=5.0 in /Library/Python/2.7/site-packages
(from mkdocs) (5.1.1)
Requirement already satisfied: setuptools>=36 in
/System/Library/Frameworks/Python.framework/Versions/2.7/Extras/lib/python (from
Markdown>=2.3.1->mkdocs) (41.0.1)
Requirement already satisfied: MarkupSafe>=0.23 in /Library/Python/2.7/site-
packages (from Jinja2>=2.7.1->mkdocs) (1.1.1)
Requirement already satisfied: six in /Library/Python/2.7/site-packages (from
livereload>=2.5.1->mkdocs) (1.12.0)
Requirement already satisfied: backports-abc>=0.4 in /Library/Python/2.7/site-
packages (from tornado>=5.0->mkdocs) (0.5)
Requirement already satisfied: futures in /Library/Python/2.7/site-packages (from
tornado>=5.0->mkdocs) (3.3.0)
Requirement already satisfied: singledispatch in /Library/Python/2.7/site-packages
(from tornado>=5.0->mkdocs) (3.7.0)
[Pipeline] sh
+ mkdocs new test
INFO    -  Project already exists.
[Pipeline] sh
+ docker run -v /Users/JP26022/.jenkins/workspace/test:/opt mkdocs_test:21 produce
test
produce
Output file created successfully, please check the local directory for
mkdocs_output_1645074541.tar.gz
/
[Pipeline] sh
+ find . -name 'mkdocs*.tar.gz'
+ xargs docker run -d -p 8000:8081 -v /Users/JP26022/.jenkins/workspace/test:/opt
mkdocs_test:21 serve
bfdb154bc2532799ddcda05ebfc73c0ea7d33366e6d33b7eaba4b99b4efa30dc
[Pipeline] sh
+ docker ps
CONTAINER ID    IMAGE           COMMAND                 CREATED         STATUS
PORTS                           NAMES
bfdb154bc253    mkdocs_test:21   "/startUp.sh serve .…"   1 second ago    Up Less
than a second    8000/tcp, 0.0.0.0:8000->8081/tcp    tender_aryabhata
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)

[Pipeline] echo
Remove all existing images and containers after testinng for cleanup

**Dashboard**  ‣  **test**  ‣  **#21**

```
+ awk '{ print $1}'
+ grep mkdocs_test
+ xargs docker kill
bfdb154bc253
[Pipeline] sh
+ docker images
+ xargs docker image rm --force
+ grep mkdocs
+ awk '{print $3}'
Untagged: mkdocs_test:21
Deleted: sha256:de586765ca68267fd5a6e2cc54a9d7baa56b73ea607d4ab52b79cc21704276c9
[Pipeline] echo
Removed the created local dockerfile
[Pipeline] echo
Build & test succeeded
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

**Jenkins 2.319.3**