Jenkins   pipeline-test   #1

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Status

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#1'

Git Build Data

No Tags

Open Blue Ocean

Replay

Pipeline Steps

Workspaces

🔵 Custom Console Output

```
Started by user Awesome Admin
Obtained Jenkinsfile from git https://github.com/Tharwat96/jenkins-test.git
Running in Durability level: MAX_SURVIVABILITY
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/jenkins_home/workspace/pipeline-test
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Clone Repository)
[Pipeline] git
No credentials specified
```

Jenkins   pipeline-test   #1

retching upstream changes from https://github.com/Tharwat96/jenkins-test.git
 > git --version # timeout=10
 > git fetch --tags --progress -- https://github.com/Tharwat96/jenkins-test.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url https://github.com/Tharwat96/jenkins-test.git #
timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* #
timeout=10
 > git config remote.origin.url https://github.com/Tharwat96/jenkins-test.git #
timeout=10
Fetching upstream changes from https://github.com/Tharwat96/jenkins-test.git
 > git fetch --tags --progress -- https://github.com/Tharwat96/jenkins-test.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
 > git rev-parse refs/remotes/origin/origin/master^{commit} # timeout=10
Checking out Revision 124aae01dd19d4a5a4bfd454a306d0cc2279c2d3 (refs/remotes
/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 124aae01dd19d4a5a4bfd454a306d0cc2279c2d3 # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
 > git checkout -b master 124aae01dd19d4a5a4bfd454a306d0cc2279c2d3 # timeout=10
Commit message: "Create Jenkinsfile"
First time build. Skipping changelog.
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Great Script Running)
[Pipeline] sh
+ mkdir test2
[Pipeline] sh
+ mkdir test3
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Results)
[Pipeline] sh
+ ls
Jenkinsfile
README.md
test2
test3
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS

Jenkins   pipeline-test   #1