



Dashboard ▶ **Capstone Pipeline** ▶ **#39**



Back to Project



Status



Changes



Console Output



View as plain text



Edit Build Information



Delete build '#39'



Git Build Data



Open Blue Ocean



Restart from Stage



Replay



Pipeline Steps



Workspaces



Previous Build

Console Output

```
Started by user Nawfal
Obtained Jenkinsfile from git https://github.com/NawfalTachfine/DevOpsCapstone
Running in Durability level: MAX_SURVIVABILITY
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/Capstone Pipeline
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
using credential github
  > git rev-parse --is-inside-work-tree # timeout=10
Fetching changes from the remote Git repository
  > git config remote.origin.url https://github.com/NawfalTachfine/DevOpsCapstone # timeout=10
Fetching upstream changes from https://github.com/NawfalTachfine/DevOpsCapstone
  > git --version # timeout=10
  > git --version # 'git version 2.25.1'
using GIT_ASKPASS to set credentials github
  > git fetch --tags --force --progress -- https://github.com/NawfalTachfine/DevOpsCapstone
+refs/heads/*:refs/remotes/origin/* # timeout=10
  > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision b6974dee0b24dc8470a61dfd4ef6ab9c1ba43286 (refs/remotes/origin/master)
  > git config core.sparsecheckout # timeout=10
  > git checkout -f b6974dee0b24dc8470a61dfd4ef6ab9c1ba43286 # timeout=10
Commit message: "Break linter"
  > git rev-list --no-walk 2aaf505a4ac8559f69696dbc53c2b2e5bd3ebb9c # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
```

```
[Pipeline] {  
[Pipeline] stage
```

Dashboard ▶ Capstone Pipeline ▶ #39

```
[Pipeline] sh  
+ hadolint Dockerfile  
[Pipeline] }  
[Pipeline] // stage  
[Pipeline] }  
[Pipeline] // withEnv  
[Pipeline] }  
[Pipeline] // node  
[Pipeline] End of Pipeline  
Finished: SUCCESS
```