CONSOLE OUTPUT

Started by user admin

Obtained Jenkinsfile from git https://github.com/anupam0312/Devops.git

[Pipeline] Start of Pipeline

[Pipeline] node

Running on Jenkins in /var/lib/jenkins/workspace/AnupamNodeApp

[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

 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/AnupamNodeApp/.git # timeout=10

Fetching changes from the remote Git repository

 > git config remote.origin.url https://github.com/anupam0312/Devops.git # timeout=10

Fetching upstream changes from https://github.com/anupam0312/Devops.git

 > git --version # timeout=10

 > git --version # 'git version 2.43.0'

 > git fetch --tags --force --progress -- https://github.com/anupam0312/Devops.git +refs/heads/*:refs/remotes/origin/* # timeout=10

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

Checking out Revision 55d27a20148c0b8ff289e43fd7ac11f8ea860254 (refs/remotes/origin/main)

 > git config core.sparsecheckout # timeout=10

 > git checkout -f 55d27a20148c0b8ff289e43fd7ac11f8ea860254 # timeout=10

Commit message: "Update Jenkinsfile 3"

 > git rev-list --no-walk b25361ecb5e3e442b92e13aefe3284d228f19c2a # timeout=10

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Checkout Code)

[Pipeline] git

Selected Git installation does not exist. Using Default

The recommended git tool is: NONE

No credentials specified

 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/AnupamNodeApp/.git # timeout=10

Fetching changes from the remote Git repository

 > git config remote.origin.url https://github.com/anupam0312/Devops.git # timeout=10

Fetching upstream changes from https://github.com/anupam0312/Devops.git

> git --version # timeout=10

> git --version # 'git version 2.43.0'

> git fetch --tags --force --progress -- https://github.com/anupam0312/Devops.git
+refs/heads/*:refs/remotes/origin/* # timeout=10

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

Checking out Revision 55d27a20148c0b8ff289e43fd7ac11f8ea860254 (refs/remotes/origin/main)

> git config core.sparsecheckout # timeout=10

> git checkout -f 55d27a20148c0b8ff289e43fd7ac11f8ea860254 # timeout=10

> git branch -a -v --no-abbrev # timeout=10

> git branch -D main # timeout=10

> git checkout -b main 55d27a20148c0b8ff289e43fd7ac11f8ea860254 # timeout=10

Commit message: "Update Jenkinsfile 3"

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Install Dependencies)

[Pipeline] sh

+ npm install

up to date, audited 1 package in 173ms

found 0 vulnerabilities

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Run Unit Tests)

[Pipeline] sh

+ npm test

> hello-jenkins@1.0.0 test

> node test.js

✅ Test passed

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Build Artifact)

[Pipeline] sh

+ tar --exclude=node_modules --exclude=.git --exclude=Jenkinsfile -czf build.tar.gz .

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Archive Artifact)

[Pipeline] archiveArtifacts

Archiving artifacts

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Notify)

[Pipeline] echo

✅ Build and test completed successfully! (Mock notification: Slack/Email)

[Pipeline] }

[Pipeline] // stage

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // node

[Pipeline] End of Pipeline

Finished: SUCCESS