Started by user Aryan Akhare

Checking out git https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3 into /var/jenkins_home/workspace/Django-Docker-CI-CD@script/2d9ed43ae922b94f77029f79af5d925f85041a084251462ac851863d5917c2f8 to read Jenkinsfile

Selected Git installation does not exist. Using Default

The recommended git tool is: NONE

No credentials specified

 > git rev-parse --resolve-git-dir /var/jenkins_home/workspace/Django-Docker-CI-CD@script/2d9ed43ae922b94f77029f79af5d925f85041a084251462ac851863d5917c2f8/.git # timeout=10

Fetching changes from the remote Git repository

 > git config remote.origin.url https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3 # timeout=10

Fetching upstream changes from https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3

 > git --version # timeout=10

 > git --version # 'git version 2.39.5'

 > git fetch --tags --force --progress -- https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3 +refs/heads/*:refs/remotes/origin/* # timeout=10

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

Checking out Revision 8ad794f6172b1fc78fc688455b1a61d4719273fc (refs/remotes/origin/main)

 > git config core.sparsecheckout # timeout=10

 > git checkout -f 8ad794f6172b1fc78fc688455b1a61d4719273fc # timeout=10

Commit message: "Update pipeline to explicitly use the main branch"

 > git rev-list --no-walk 8ad794f6172b1fc78fc688455b1a61d4719273fc # timeout=10

[Pipeline] Start of Pipeline

[Pipeline] node

Running on Jenkins in /var/jenkins_home/workspace/Django-Docker-CI-CD@2

[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

Cloning the remote Git repository

Cloning repository https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3

 > git init /var/jenkins_home/workspace/Django-Docker-CI-CD@2 # timeout=10

Fetching upstream changes from https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3

 > git --version # timeout=10

 > git --version # 'git version 2.39.5'

 > git fetch --tags --force --progress -- https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3 +refs/heads/*:refs/remotes/origin/* # timeout=10

 > git config remote.origin.url https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3 # timeout=10

 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10

Avoid second fetch

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

Checking out Revision 8ad794f6172b1fc78fc688455b1a61d4719273fc (refs/remotes/origin/main)

 > git config core.sparsecheckout # timeout=10

 > git checkout -f 8ad794f6172b1fc78fc688455b1a61d4719273fc # timeout=10

Commit message: "Update pipeline to explicitly use the main branch"

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Clone Repository)

[Pipeline] script

[Pipeline] {

[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/jenkins_home/workspace/Django-Docker-CI-CD@2/.git # timeout=10

Fetching changes from the remote Git repository

 > git config remote.origin.url https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3.git # timeout=10

Fetching upstream changes from https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3.git

 > git --version # timeout=10

 > git --version # 'git version 2.39.5'

 > git fetch --tags --force --progress -- https://github.com/SRCEM-AIM-Class-A/A21-AryanAkhare-SL3-3.git +refs/heads/*:refs/remotes/origin/* # timeout=10

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

Checking out Revision 8ad794f6172b1fc78fc688455b1a61d4719273fc (refs/remotes/origin/main)

 > git config core.sparsecheckout # timeout=10

 > git checkout -f 8ad794f6172b1fc78fc688455b1a61d4719273fc # timeout=10

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

 > git checkout -b main 8ad794f6172b1fc78fc688455b1a61d4719273fc # timeout=10

Commit message: "Update pipeline to explicitly use the main branch"

[Pipeline] }

[Pipeline] // script

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Build Docker Image)

[Pipeline] script

[Pipeline] {

[Pipeline] isUnix

[Pipeline] withEnv

[Pipeline] {

[Pipeline] sh

+ docker build -t aryanakhare/e-com:latest .

/var/jenkins_home/workspace/Django-Docker-CI-CD@2@tmp/durable-41968461/script.sh.copy: 1: docker: not found

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] error

[Pipeline] }

[Pipeline] // script

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Login to Docker Hub)

Stage "Login to Docker Hub" skipped due to earlier failure(s)

[Pipeline] getContext

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Push Docker Image)

Stage "Push Docker Image" skipped due to earlier failure(s)

[Pipeline] getContext

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Declarative: Post Actions)

[Pipeline] cleanWs

[WS-CLEANUP] Deleting project workspace...

[WS-CLEANUP] Deferred wipeout is used...

[WS-CLEANUP] done

[Pipeline] }

[Pipeline] // stage

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // node

[Pipeline] End of Pi