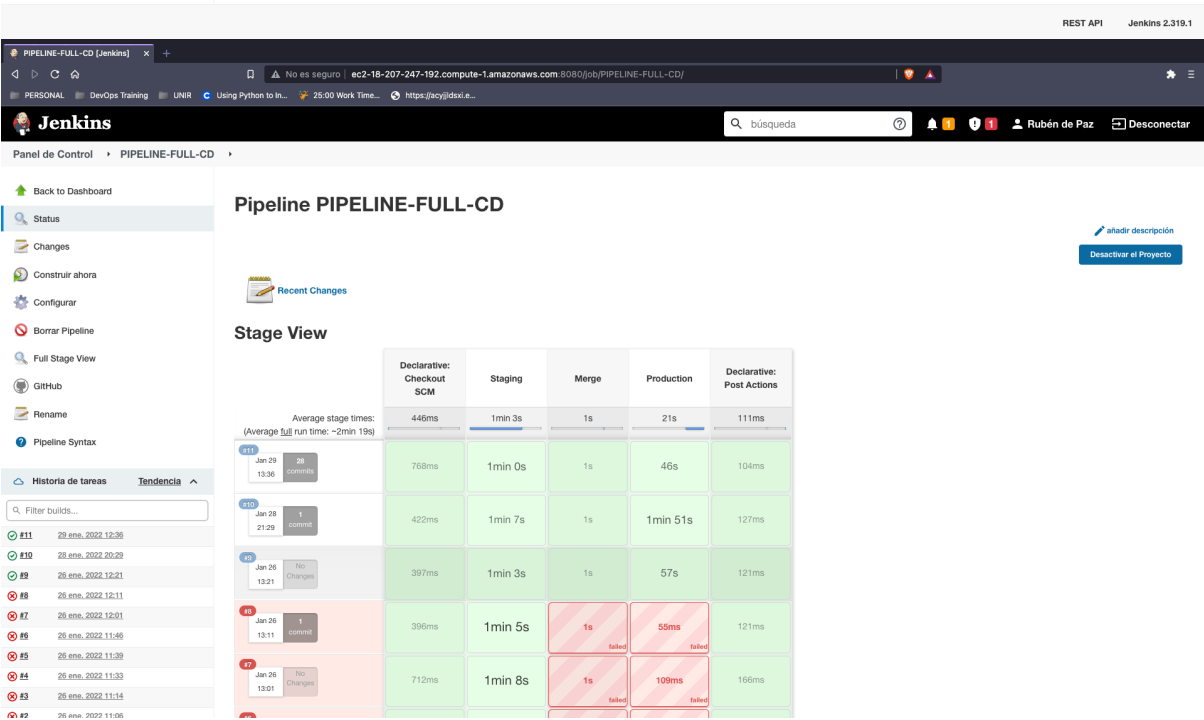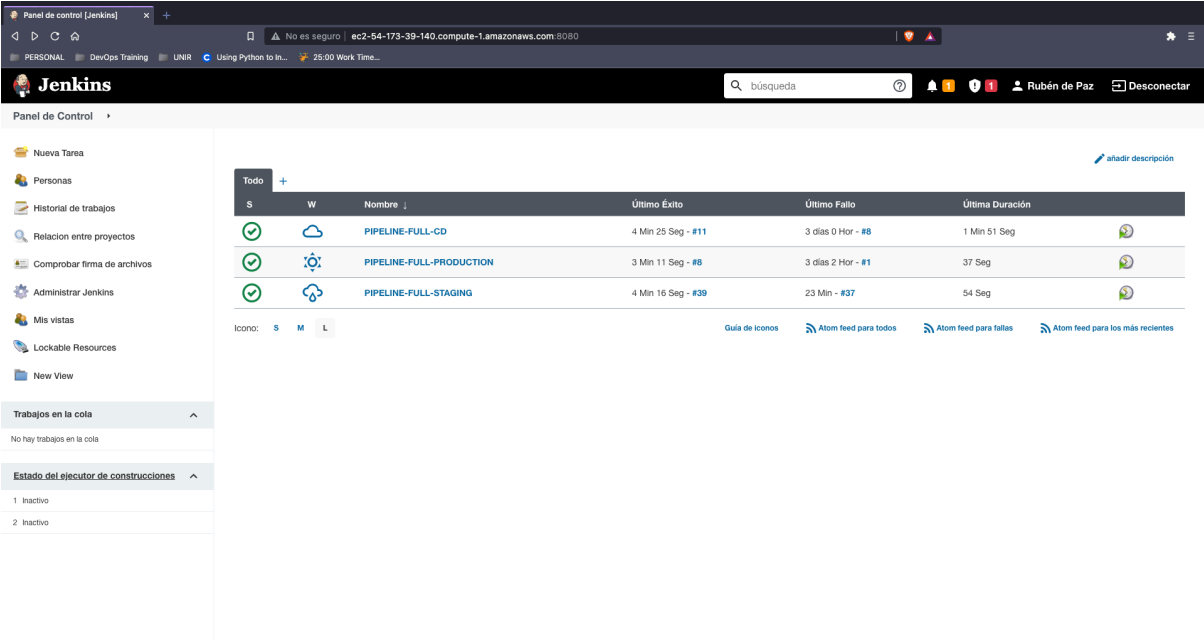# REPORT FULL-CD

Pantallazo ejecución correcta del PIPELINE

Salida de consola

```
Started by user Rubén de Paz
```

Rubén de Paz Patiño

Obtained pipelines/PIPELINE-FULL-CD/Jenkinsfile from git
git@github.com:rubendepaz1/todo-list-aws.git
[Pipeline] Start of Pipeline
[Pipeline] node
Running on [Jenkins](#) in /var/lib/jenkins/workspace/PIPELINE-FULL-CD
[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
Cloning the remote Git repository
Cloning repository git@github.com:rubendepaz1/todo-list-aws.git
 > git init /var/lib/jenkins/workspace/PIPELINE-FULL-CD # timeout=10
Fetching upstream changes from git@github.com:rubendepaz1/todo-list-aws.git
 > git --version # timeout=10
 > git --version # 'git version 2.17.1'
using GIT_SSH to set credentials
 > git fetch --tags --progress -- git@github.com:rubendepaz1/todo-list-
aws.git +refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url git@github.com:rubendepaz1/todo-list-
aws.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/*
timeout=10
Avoid second fetch
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision 3d6fbf78531f3a6bf2214513c3b5de76bac5b6b3
(refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 3d6fbf78531f3a6bf2214513c3b5de76bac5b6b3 # timeout=10
Commit message: "Merge pull request #4 from rubendepaz1/develop"
 > git rev-list --no-walk 82811eb9050a2d22c47f521c7fd842c6c85ca683 #
timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Staging)
[Pipeline] echo
Starting staging job
[Pipeline] build (Building PIPELINE-FULL-STAGING)
Scheduling project: [PIPELINE-FULL-STAGING](#)
Starting building: [PIPELINE-FULL-STAGING #39](#)
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Merge)
[Pipeline] sh (Merging code to master)
+ set -x
+ git branch -a
* (HEAD detached at 3d6fbf7)
  remotes/origin/develop
  remotes/origin/feature
  remotes/origin/master
+ git checkout -b develop origin/develop
Previous HEAD position was 3d6fbf7 Merge pull request #4 from
rubendepaz1/develop
Switched to a new branch 'develop'
Branch 'develop' set up to track remote branch 'develop' from 'origin'.

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Rubén de Paz Patiño

```
+ git checkout -b master origin/master
Switched to a new branch 'master'
Branch 'master' set up to track remote branch 'master' from 'origin'.
+ git merge develop
Already up to date.
[Pipeline] sshagent
[ssh-agent] Using credentials rubendepaz1
[ssh-agent] Looking for ssh-agent implementation...
[ssh-agent]   Exec ssh-agent (binary ssh-agent on a remote machine)
$ ssh-agent
SSH_AUTH_SOCK=/tmp/ssh-4wR9yXI9iIj2/agent.12187
SSH_AGENT_PID=12190
Running ssh-add (command line suppressed)
Identity added: /var/lib/jenkins/workspace/PIPELINE-FULL-
CD@tmp/private_key_12934058117637701516.key
(/var/lib/jenkins/workspace/PIPELINE-FULL-
CD@tmp/private_key_12934058117637701516.key)
[ssh-agent] Started.
[Pipeline] {
[Pipeline] sh
+ git push origin master
Everything up-to-date
[Pipeline] }
$ ssh-agent -k
unset SSH_AUTH_SOCK;
unset SSH_AGENT_PID;
echo Agent pid 12190 killed;
[ssh-agent] Stopped.
[Pipeline] // sshagent
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Production)
[Pipeline] echo
Starting production job
[Pipeline] build (Building PIPELINE-FULL-PRODUCTION)
Scheduling project: PIPELINE-FULL-PRODUCTION
Starting building: PIPELINE-FULL-PRODUCTION #8
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)
[Pipeline] echo
Clean env: delete dir
[Pipeline] cleanWs
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] Deferred wipeout is used...
[WS-CLEANUP] done
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```