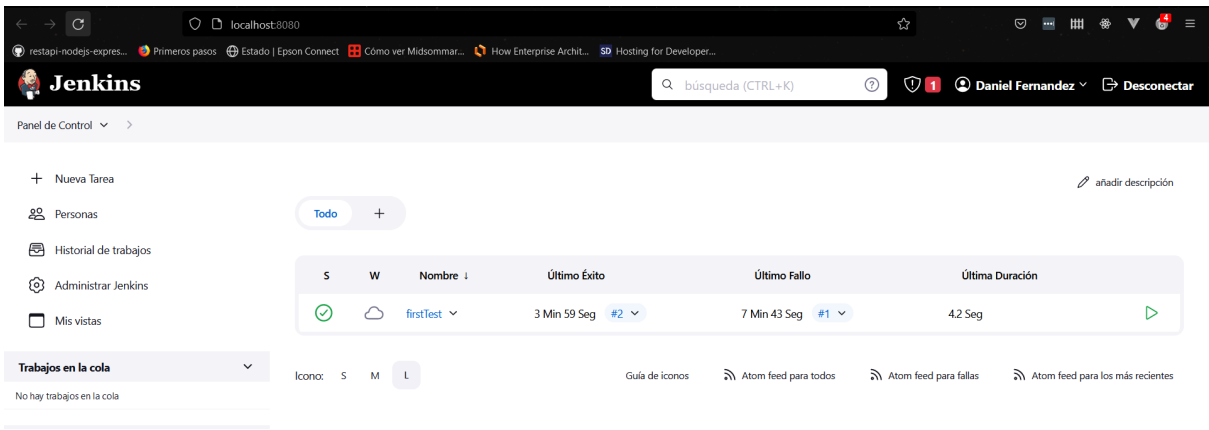
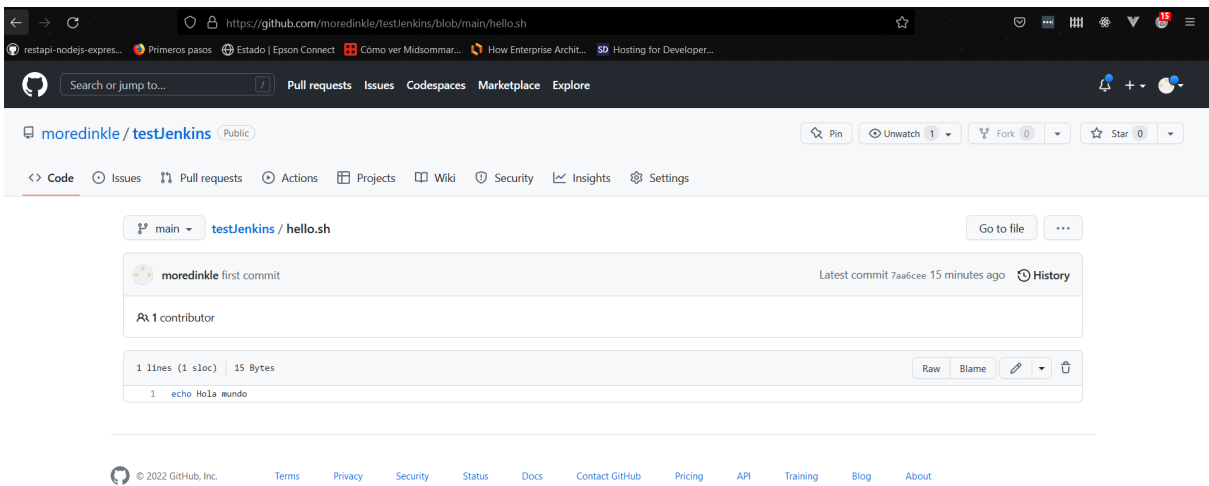


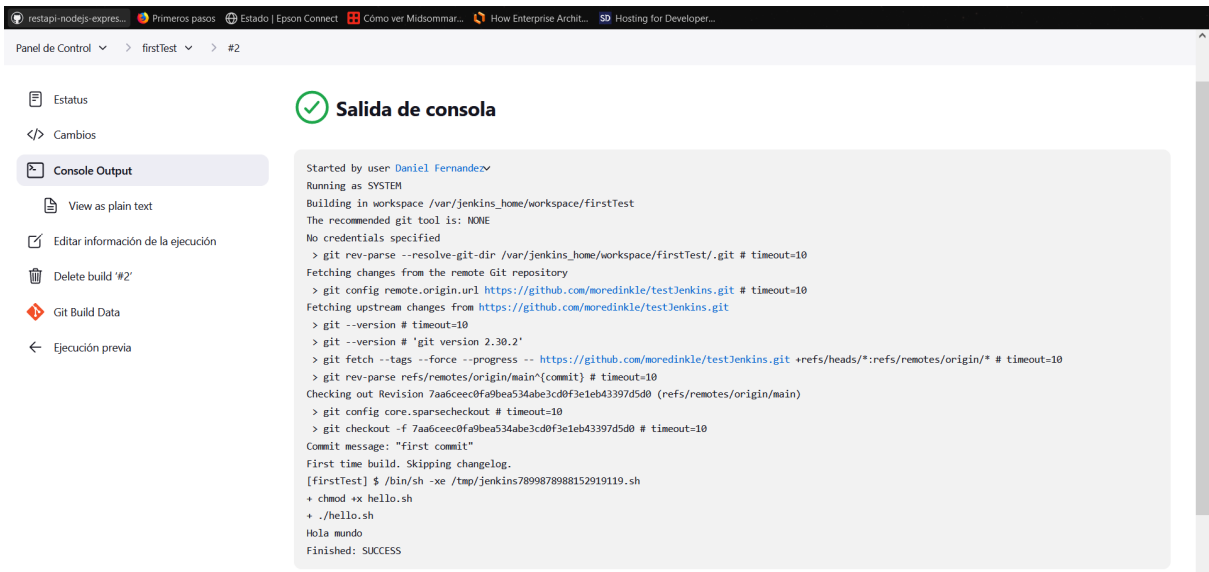
Jenkins



GitHub repo

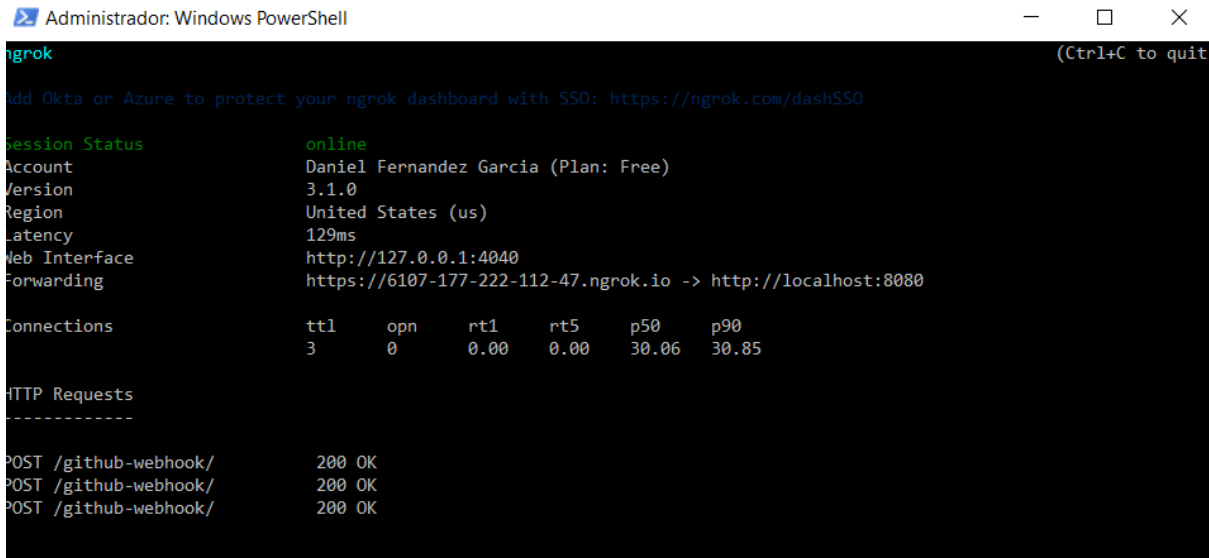


Jenkins build

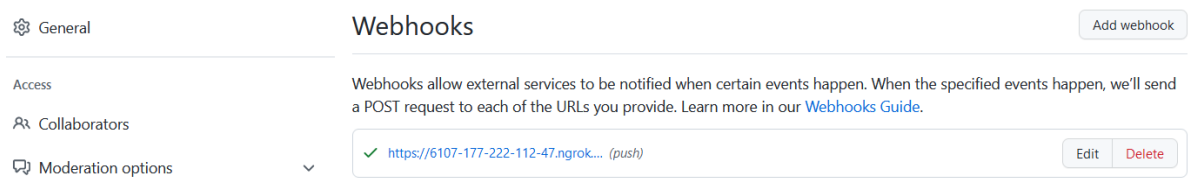


Automatic build on commit

ngrok



webhook on github

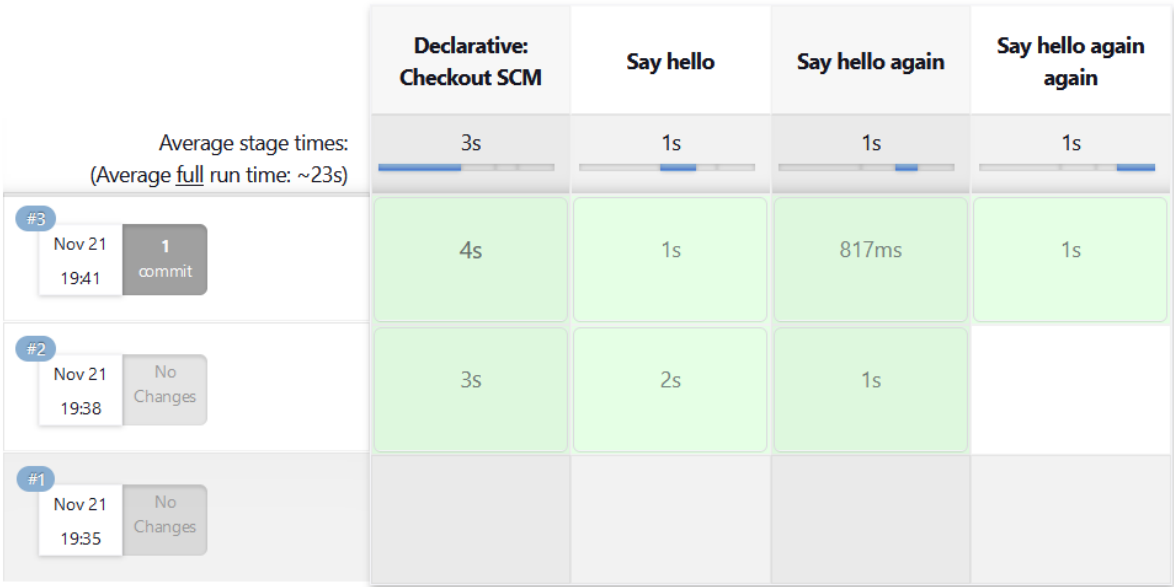


build



Automatic build on Jenkins with Jenkinsfile

Stage View



Manual build

Panel de Control >jenkinsfile-test>#2

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#2'

Git Build Data

Restart from Stage

Replay

Pipeline Steps

Workspaces

Previous Build

Started by user Daniel Fernandez

Obtained Jenkinsfile from git https://github.com/moredinkle/jenkinsfile-test.git

[Pipeline] Start of Pipeline

[Pipeline] node

Running on Jenkins in /var/jenkins_home/workspace/jenkinsfile-test

[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/moredinkle/jenkinsfile-test.git

> git init /var/jenkins_home/workspace/jenkinsfile-test # timeout=10

Fetching upstream changes from https://github.com/moredinkle/jenkinsfile-test.git

> git --version # timeout=10

> git --version # 'git version 2.30.2'

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

> git config remote.origin.url https://github.com/moredinkle/jenkinsfile-test.git # timeout=10

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

```
Commit message: "first commit"
First time build. Skipping changelog.
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Say hello)
[Pipeline] echo
Hello world!
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Say hello again)
[Pipeline] echo
Hello world 2: electric boogaloo
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

Automatic build

Panel de Control > jenkinsfile-test > #3

Status

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#3'

Logs de polling

Git Build Data

Restart from Stage

Replay

Pipeline Steps

Salida de consola

```
Started by GitHub push by moredinkle
Obtained Jenkinsfile from git https://github.com/moredinkle/jenkinsfile-test.git
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/jenkins_home/workspace/jenkinsfile-test
[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/jenkins_home/workspace/jenkinsfile-test/.git # timeout=10
Fetching changes from the remote Git repository
> git config remote.origin.url https://github.com/moredinkle/jenkinsfile-test.git # timeout=10
Fetching upstream changes from https://github.com/moredinkle/jenkinsfile-test.git
> git --version # timeout=10
```

```
> git rev-list --no-walk 113fb9d50eecdd9685bd299dec03bbf2d2fd216a # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Say hello)
[Pipeline] echo
Hello world!
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Say hello again)
[Pipeline] echo
Hello world 2: electric boogaloo
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Say hello again again)
[Pipeline] echo
Hello world 3: return of the boogaloo
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```