

Instalacion de CI con jenkins y github

Docker

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
	busy_pasteur 3ac1719b24ce	jenkins/jenkins:latest	Running	5000:5000 8080:8080	28 minutes ago	

Jenkins

Estado Actual

Cambios

Zona de Trabajo

Construir ahora

Configurar

Borrar Proyecto

GitHub Hook Log

Rename

Proyecto ci_test

añadir descripción

Desactivar el Proyecto

Enlaces permanentes

- Última ejecución (#3) hace 18 Min
- Última ejecución estable (#3) hace 18 Min
- Última ejecución correcta (#3) hace 18 Min
- Last completed build (#3) hace 18 Min

Historia de tareas

Tendencia

Filter builds...

#118 nov. 2022 18:05

#118 nov. 2022 18:03

#118 nov. 2022 18:02

abrir feed para todos

abrir feed para los errores

Configuración de job

Disparadores de ejecuciones

- ☐ Lanzar ejecuciones remotas (ejem: desde 'scripts') ?
- ☐ Construir tras otros proyectos ?
- ☐ Ejecutar periódicamente ?
- ☐ GitHub Branches
- ☐ GitHub Pull Requests ?
- ☒ GitHub hook trigger for GITScm polling ?
- ☐ Consultar repositorio (SCM) ?

Entorno de ejecución

- ☐ Delete workspace before build starts
- ☐ Use secret text(s) or file(s) ?
- ☐ Abortar la ejecución si se atasca
- ☒ Add timestamps to the Console Output
- ☐ Inspect build log for published build scans
- ☐ With Ant ?

Configurar el origen del código fuente

- ☐ Ninguno
- ☒ Git ?

Repositories ?

Repository URL ?

https://github.com/wowblast/ci_test.git

Credentials ?

- none -

Google Translate

Entorno de ejecución

- ☐ Delete workspace before build starts
- ☐ Use secret text(s) or file(s) [?](#)
- ☐ Abortar la ejecución si se ataca
- ☒ Add timestamps to the Console Output
- ☐ Inspect build log for published build scans
- ☐ With Ant [?](#)

Build Steps

Ejecutar línea de comandos (shell) [?](#)

Comando

Visualizar la lista de variables de entorno disponibles

more README.md

Panel de Control > ci_test > #3

Google Translate

Status

</> Cambios

Console Output

View as plain text

Editar información de la ejecución

Delete build '#3'

Logs de polling

Git Build Data

Ejecución previa

Timestamps [View as plain text](#)

- ☒ System clock time
- ☒ Use browser timezone
- ☐ Elapsed time
- ☐ None

Salida de consola

```
14:05:34 Started by GitHub push by wowblast
14:05:34 Running as SYSTEM
14:05:34 Building in workspace /var/jenkins_home/workspace/ci_test
14:05:34 The recommended git tool is: NONE
14:05:34 No credentials specified
14:05:34 > git rev-parse --resolve-git-dir /var/jenkins_home/workspace/ci_test/.git # timeout=10
14:05:34 Fetching changes from the remote Git repository
14:05:34 > git config remote.origin.url https://github.com/wowblast/ci_test.git # timeout=10
14:05:34 Fetching upstream changes from https://github.com/wowblast/ci_test.git
14:05:34 > git --version # timeout=10
14:05:34 > git --version # 'git version 2.30.2'
14:05:34 > git fetch --tags --force --progress -- https://github.com/wowblast/ci_test.git +refs/heads/*:refs/remotes/origin/* # timeout=10
14:05:36 > git rev-parse refs/remotes/origin/{commit} # timeout=10
14:05:36 Checking out Revision fb2238df5e76603ff96560511ab7259830c08ebc (refs/remotes/origin/main)
14:05:36 > git config core.sparsecheckout # timeout=10
14:05:36 > git checkout -f fb2238df5e76603ff96560511ab7259830c08ebc # timeout=10
14:05:36 Commit message: "Add new readme"
14:05:36 > git rev-list --no-walk 3f303ce34f6550d02f97efd752bfd32647be88f3 # timeout=10
14:05:36 [ci_test] $ /bin/sh -xe /tmp/jenkins13225105340626405005.sh
14:05:36 + more README.md
14:05:36 ::::::::::::::
14:05:36 README.md
14:05:36 ::::::::::::::
14:05:36 # ci_test test de CI Finished: SUCCESS
```

Github

main 1 branch 0 tags

Go to file Add file [Code](#)

wowblast Add new readme fb2238d 22 minutes ago 4 commits

README.md Add new readme 22 minutes ago

README.md

ci_test test de CI

General

Webhooks / Manage webhook

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Actions

Webhooks

Environments

Codespaces

Pages

Security

Code security and analysis

Deploy keys

Secrets

Integrations

GitHub apps

Email notifications

Settings

Recent Deliveries

We'll send a POST request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found in [our developer documentation](#).

Payload URL *

https://384f-186-121-194-235.sa.ngrok.io/github-webhook/

Content type

application/json

Secret

SSL verification

By default, we verify SSL certificates when delivering payloads.

☐ Enable SSL verification ☒ Disable (not recommended)

Which events would you like to trigger this webhook?

☒ Just the push event.

☐ Send me everything.

☐ Let me select individual events.

Se utilizo Ngrok para la conexión entre local jenkins y github

```
ngrok (Ctrl+C to quit)
Add Okta or Azure to protect your ngrok dashboard with SSO: https://ngrok.com/dashSSO

Session Status      online
Account             jhon rivero (Plan: Free)
Version             3.1.0
Region              South America (sa)
Latency             88ms
Web Interface       http://127.0.0.1:4040
Forwarding           https://384f-186-121-194-235.sa.ngrok.io -> http://localhost:8080

Connections          ttl    opn    rt1    rt5    p50    p90
144                  0      0.00   0.00   0.26   30.48

HTTP Requests
-----
POST /github-webhook/ 200 OK
POST /github-webhook/ 200 OK
POST /github-webhook/ 200 OK
GET /static/d6716e65/images/rage.svg 200 OK
GET /github-webhook/ 405 Method Not Allowed
GET /github-webhook/ 405 Method Not Allowed
POST /github-webhook/ 200 OK
POST /ajaxExecutors 200 OK
POST /ajaxBuildQueue 200 OK
GET /adjuncts/d6716e65/hudson/model/View/screen-resolution.js 200 OK
```