


COMPROBACIÓN DE LA ACTIVIDAD

Creación y despliegue del proyecto:


El primer paso es crear el proyecto público

Create new project




Create blank project

Create a blank project to house your files, plan your work, and collaborate on code, among other things.




Create from template

Create a project pre-populated with the necessary files to get you started quickly.



Import project


Migrate your data from an external source like GitHub, Bitbucket, or another instance of GitLab.



Run CI/CD for external repository

Connect your external repository to GitLab CI/CD.

You can also create a project from the command line. [Show command](#)



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New project > Create blank project

Project name

gitlab-hello-world-daw

Project URL

https://gitlab.com/juanjoseparralo2/

Project slug

gitlab-hello-world-daw

Want to house several dependent projects under the same namespace? [Create a group](#).

Project description (optional)

Description format

Visibility Level ⓘ

☐ Private
Project access must be granted explicitly to each user. If this project is part of a group, access will be granted to members of the group.

☒ Public
The project can be accessed without any authentication.

☐ **Initialize repository with a README**
Allows you to immediately clone this project's repository. Skip this if you plan to push up an existing repository.

[Create project](#) [Cancel](#)

New file

Y master / .gitlab-ci.yml .gitlab-ci.yml Apply a template Learn CI/CD syntax No wrap

```
1 image: java:8
2
3 stages:
4   - build
5   - deploy
6
7 before_script:
8   - chmod +x mvnw
9
10 build:
11   stage: build
12   script: ./mvnw package
13   artifacts:
14     paths:
15       - target/demo-0.0.1-SNAPSHOT.jar
16
17 production:
18   stage: deploy
19   script:
20     - curl --location "https://cli.run.pivotal.io/stable?release=linux64-binary&source=github" | tar zx
21     - ./cf login -u $CF_USERNAME -p $CF_PASSWORD -a api.run.pivotal.io
22     - ./cf push
23   only:
24     - master
25
```

Commit message Add .gitlab-ci.yml

Commit changes Cancel

Variables



Collapse

Variables store information, like passwords and secret keys, that you can use in job scripts. [Learn more.](#)

Variables can be:









- Protected: Only exposed to protected branches or tags.
- Masked: Hidden in job logs. Must match masking requirements. [Learn more.](#)

Environment variables are configured by your administrator to be **protected** by default.

Type	↑ Key	Value	Protected	Masked	Environments
Variable	CF_PASSWORD	*****	✓	✗	All (default) 
Variable	CF_USERNAME	*****	✓	✗	All (default) 

Reveal values

Add Variable

Status	Pipeline	Triggerer	Commit	Stages	
 running	#262593067 		P master 164617d5  Add .gitlab-ci.yml		 00:00:29  3 minutes ago 

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