



Create a Project

Next, we're going to create a new project to put through a CI/CD pipeline. Whilst logged in with your new user account, go to **Create a Project > Blank Project**.

New project > Create blank project

Project name

Project URL

Project slug

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

Visibility Level [?](#)

- Private
Project access must be granted explicitly to each user. If this project is part of a group, access is granted to members of the group.
- Internal
The project can be accessed by any logged in user except external users.
- Public
The project can be accessed without any authentication.

Project Configuration

- 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.
- Enable Static Application Security Testing (SAST)
Analyze your source code for known security vulnerabilities. [Learn more](#).

If you've created a project on GitHub before, it will look very familiar. Enter **MyCalculator** as the project name; set the Visibility Level to **Public**; and **untick** Initialize repository with a README.

This will create a new project which we can clone and make changes to via `git`.