



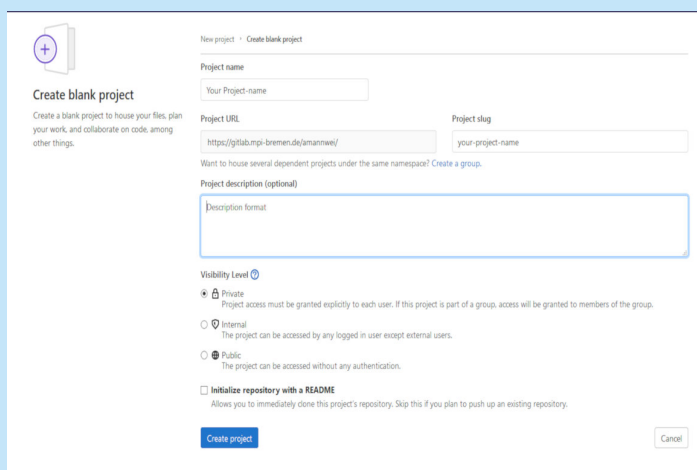
GitLab is a complete DevOps platform, delivered as a single application. The MPCDF and MPI-MM GitLab service offers git repository management, code reviews, issue tracking, activity feeds, wikis and more.

- GitLab allows you to host your project on a remote repository with version control.
- Tracking proposals for new implementations, bug reports, and feedback with a fully featured Issue tracker.
- Organizing and prioritizing with **Issue Boards**.
- Building, testing, and deploying with built-in **Continuous Integration**.
- Tracking the development lifecycle by using **GitLab Value Stream Analytics**.



Getting started

- go to <https://gitlab.mpi-bremen.de/> and login to your MPI-MM GitLab account
- GitLab will open the mainpage afterwards
- Under **projects** you can see your own projects that you've created on GitLab and under **Explore projects** the published projects of the MPI-MM
- Use the **search-field** in the right corner of the top bar to look for users and projects all over GitLab
- Groups allow you to manage and collaborate across multiple projects. Members of a group have access to all of its projects.
- Create and join groups by clicking on **groups** in the top bar and then **create/explore** groups



Create a new project

- To create a new project go to the mainpage ,click at the top bar on the + icon and then on **new project**
- If you dont have a project that you want to import or a pre-made template that you want to use choose the option **Create blank project**
- **Name** you project, add a description and decide if you want to keep it private or public and click on **Create project**
- You can get the link to your created project by clicking on clone and then under **Clone with HTTPS**
- Under Project overview and Activity you can check the last **updates and comments** that have been added to the project•