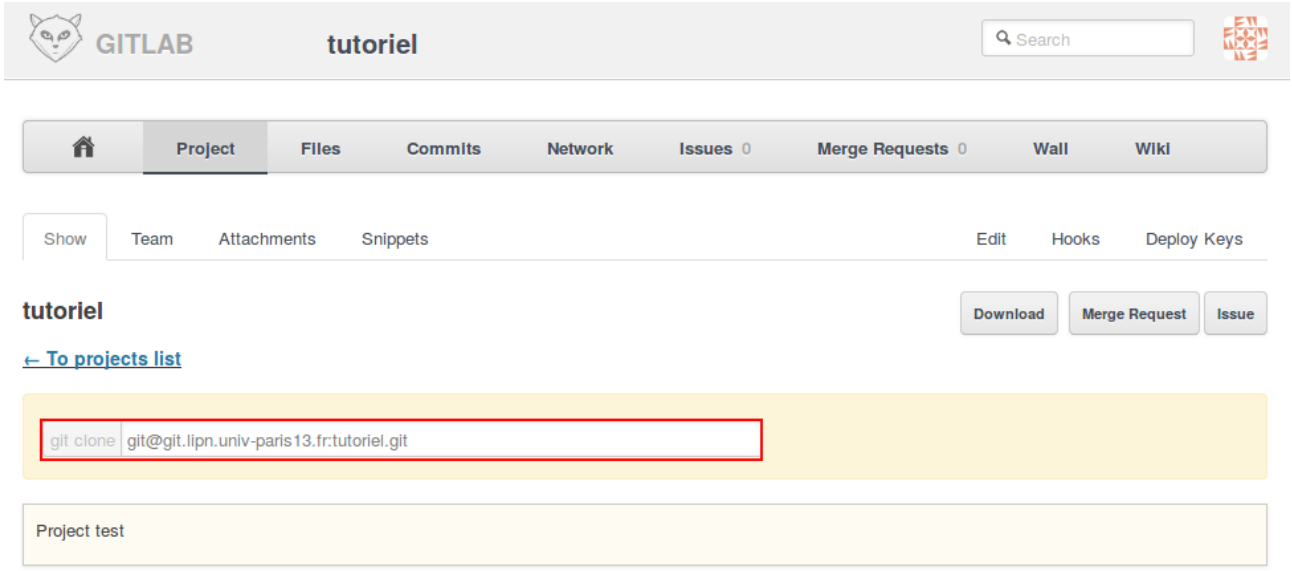
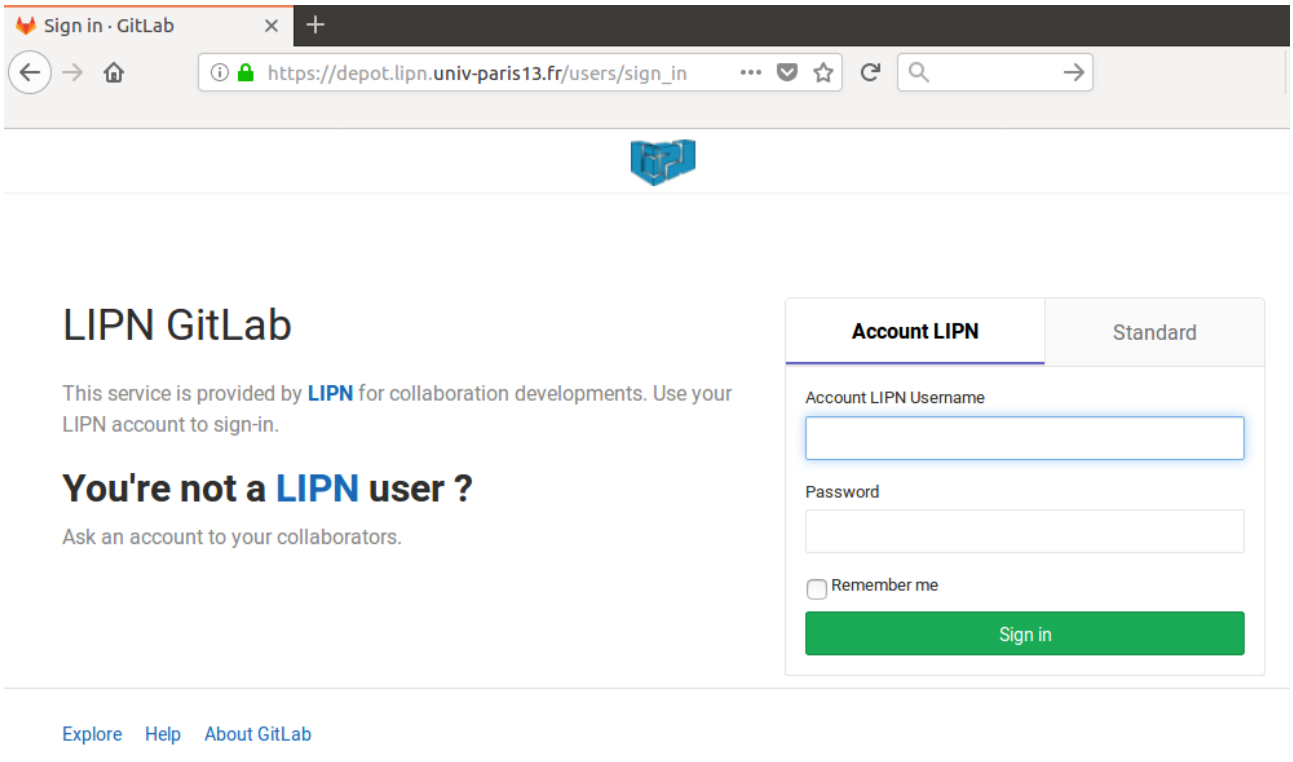
Migration de dépôt

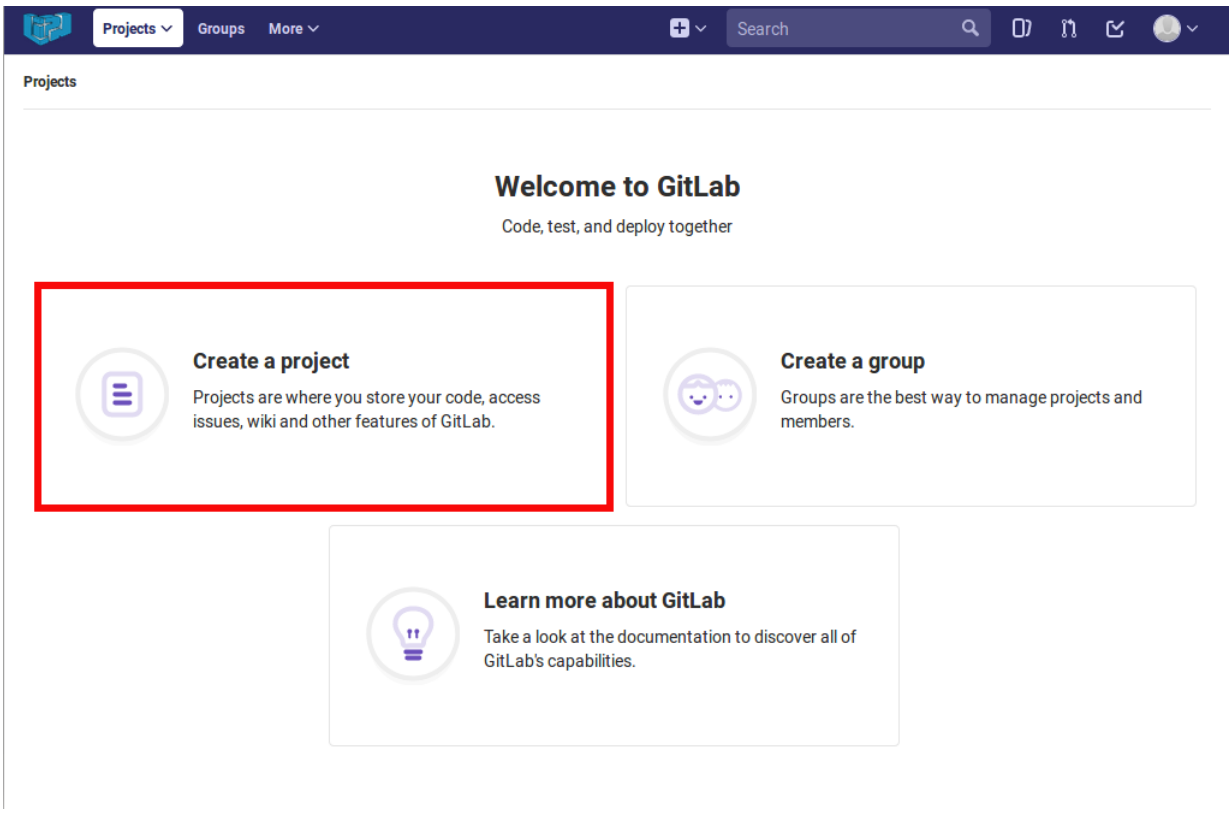
- Faire git clone de tous les projets a migrer depuis git.lipn.univ-paris13.fr

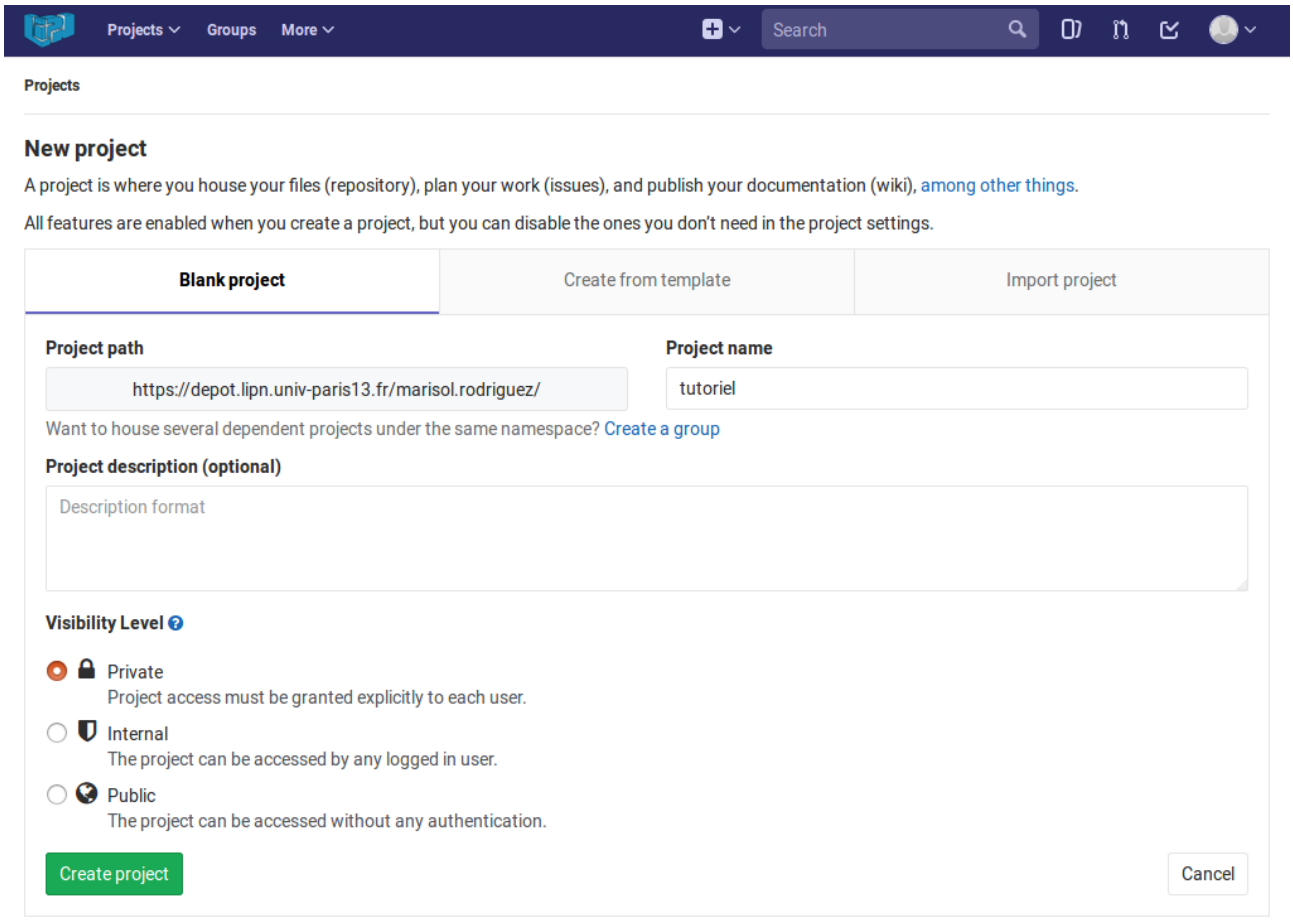



```
machine:~/projets$ git clone git@git.lipn.univ-paris13.fr:tutoriel.git
Cloning into 'tutoriel'...
remote: Counting objects: 3, done.
remote: Total 3 (delta 0), reused 0 (delta 0)
Receiving objects: 100% (3/3), done.
Checking connectivity... done.
```

- Créer le(s) projet(s) sur le nouveau serveur




Projects
Groups
More
Search
Projects
Welcome to GitLab
Code, test, and deploy together
Create a project
Projects are where you store your code, access issues, wiki and other features of GitLab.
Create a group
Groups are the best way to manage projects and members.
Learn more about GitLab
Take a look at the documentation to discover all of GitLab's capabilities.


Projects
Groups
More
Search
Projects
New project
A project is where you house your files (repository), plan your work (issues), and publish your documentation (wiki), among other things.
All features are enabled when you create a project, but you can disable the ones you don't need in the project settings.
Blank project
Create from template
Import project
Project path
https://depot.lipn.univ-paris13.fr/marisol.rodriguez/
Project name
tutoriel
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.
Internal
The project can be accessed by any logged in user.
Public
The project can be accessed without any authentication.
Create project
Cancel

- Modifier les paramètres de connexion vers le nouveau serveur

```
machine:~/projets/tutoriel$ git remote -v
origin    git@git.lipn.univ-paris13.fr:tutoriel.git (fetch)
origin    git@git.lipn.univ-paris13.fr:tutoriel.git (push)
```

```
machine:~/projets/tutoriel$ git remote remove origin
machine:~/projets/tutoriel$ git remote add origin
https://depot.lipn.univ-paris13.fr/marisol.rodriguez/tutoriel.git
```

- Envoyer le projet vers le nouveau serveur

```
machine:~/projets/tutoriel$ git push -u origin master
Username for 'https://depot.lipn.univ-paris13.fr': marisol.rodriguez
Password for 'https://marisol.rodriguez@depot.lipn.univ-paris13.fr':
Counting objects: 5, done.
Delta compression using up to 12 threads.
Compressing objects: 100% (3/3), done.
Writing objects: 100% (5/5), 396 bytes | 0 bytes/s, done.
Total 5 (delta 1), reused 2 (delta 0)
To https://depot.lipn.univ-paris13.fr/marisol.rodriguez/tutoriel.git
 * [new branch]      master -> master
Branch master set up to track remote branch master from origin.
```