

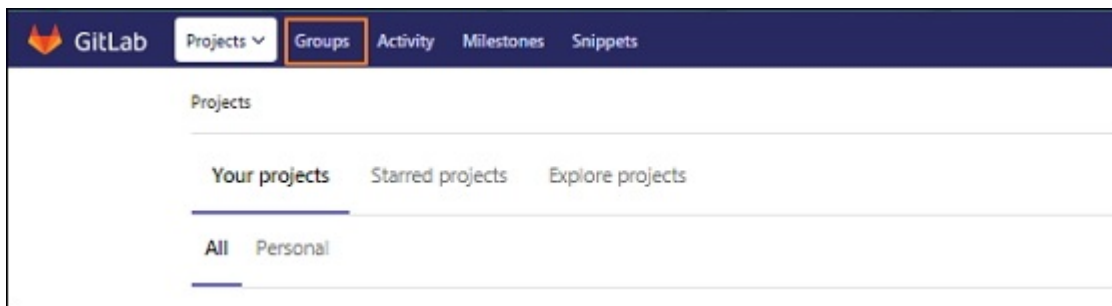
GitLab - Create Groups

Description

Creating group helps to connect multiple repositories and allows members to access the project by giving permissions on the group level.

Steps for Creating Group

Step 1 – Login to your GitLab account and click on the *Groups* menu –



Step 2 – Next, you will get the below screen and click on the *New group* button to create a group –



Step 3 – Enter the *Group name*, *Description*, *visibility level*(Private/Public/Internal) and also you can set the image for the group of your choice which should be within 200kb in size. Now click on the *Create group* button.

Groups

New Group

Group path

Group name

Description

Group avatar No file chosen
The maximum file size allowed is 200KB.

Visibility Level ☒ Private
The group and its projects can only be viewed by members.

☐ Internal
The group and any internal projects can be viewed by any logged in user.

☐ Public
The group and any public projects can be viewed without any authentication.

- A group is a collection of several projects
- Members of a group may only view projects they have permission to access
- Group project URLs are prefixed with the group namespace
- Existing projects may be moved into a group

Step 4 – Next, it will display the success message after creating the group as shown below –

product-group product-group > Details

Group 'product-group' was successfully created.

Overview Details Activity Contribution Analytics Issues (0) Merge Requests (0) Members

product-group my first production group Global

Step 5 – Now, go back to your *Groups* section and you will see the created group in the list –

GitLab Projects Groups Activity Milestones Snippets

Groups

Your groups Explore public groups

product-group Owner my first production group

ForkGroup Owner It will be used for forking the project.