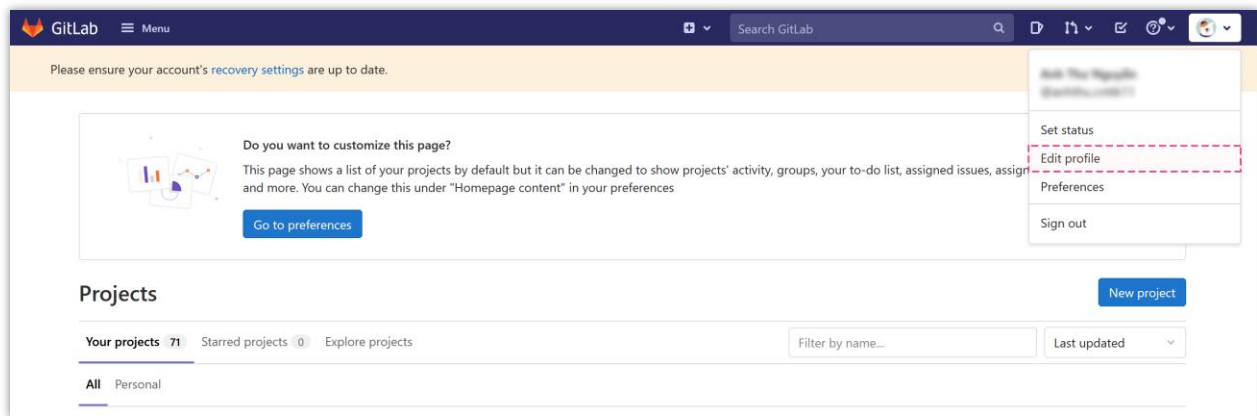


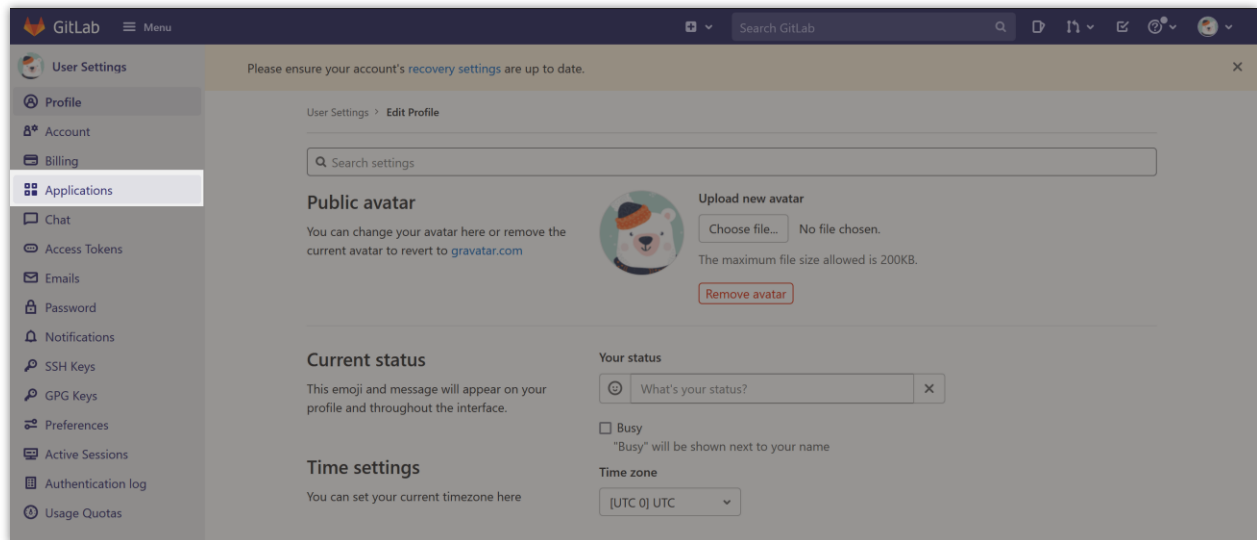
Get GitLab API key pair

Step 1: Open [GitLab page](#) and log in with your GitLab account.

Click on your avatar to display the drop-down menu. Select **“Edit profile”** option.



Step 2: Select **“Application”** tab from the left sidebar.



Step 3: Enter the app name, redirect URI (provided by **Social Login** module) and select the scopes (*read_user, openid, profile, email*). Click on **“Save application”** button to finish.

GitLab Menu Search GitLab

User Settings Please ensure your account's [recovery settings](#) are up to date.

User Settings > Applications

Search settings

Applications

Manage applications that can use GitLab as an OAuth provider, and applications that you've authorized to use your account.

Add new application

Name

A sample social login app

Redirect URI

https://demo1.ets-demos.com/sociallogin/module/ets_sociallogin

Use one line per URI

Confidential

The application will be used where the client secret can be kept confidential. Native mobile apps and Single Page Apps are considered non-confidential.

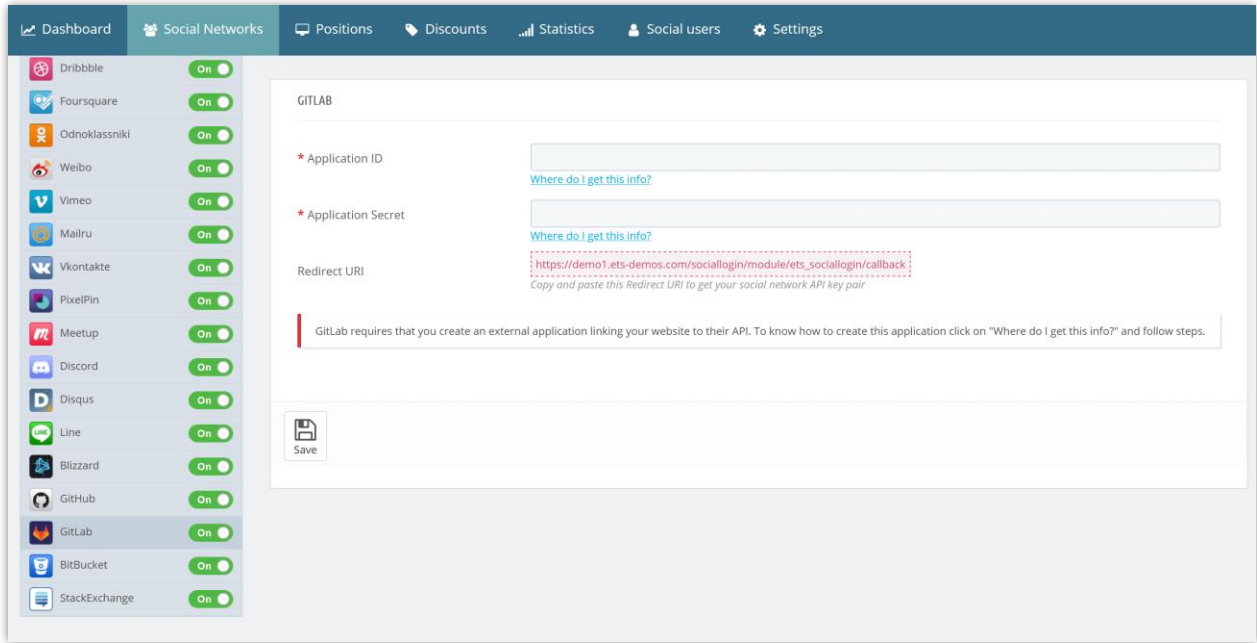
Scopes

- api**
Grants complete read/write access to the API, including all groups and projects, the container registry, and the package registry.
- read_user**
Grants read-only access to the authenticated user's profile through the /user API endpoint, which includes username, public email, and full name. Also grants access to read-only API endpoints under /users.
- read_api**
Grants read access to the API, including all groups and projects, the container registry, and the package registry.
- read_repository**
Grants read-only access to repositories on private projects using Git-over-HTTP or the Repository Files API.
- write_repository**
Grants read-write access to repositories on private projects using Git-over-HTTP (not using the API).
- read_registry**
Grants read-only access to container registry images on private projects.
- write_registry**
Grants write access to container registry images on private projects.
- sudo**
Grants permission to perform API actions as any user in the system, when authenticated as an admin user.
- openid**
Grants permission to authenticate with GitLab using OpenID Connect. Also gives read-only access to the user's profile and group memberships.
- profile**
Grants read-only access to the user's profile data using OpenID Connect.
- email**
Grants read-only access to the user's primary email address using OpenID Connect.

Save application

Profile
Account
Billing
Applications
Chat
Access Tokens
Emails
Password
Notifications
SSH Keys
GPG Keys
Preferences
Active Sessions
Authentication log
Usage Quotas

Collapse sidebar



Step 4: Copy the **Application ID** and **Secret** to **Social Login** module configuration page.

