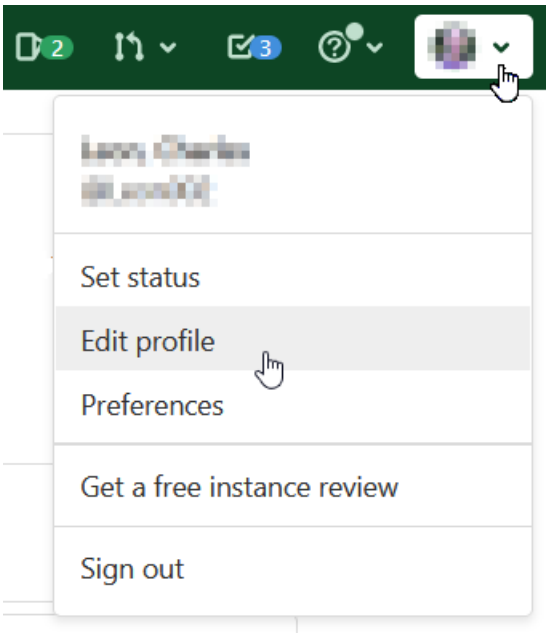
Authenticating over HTTPS against git.wur.nl with two-factor authentication enabled

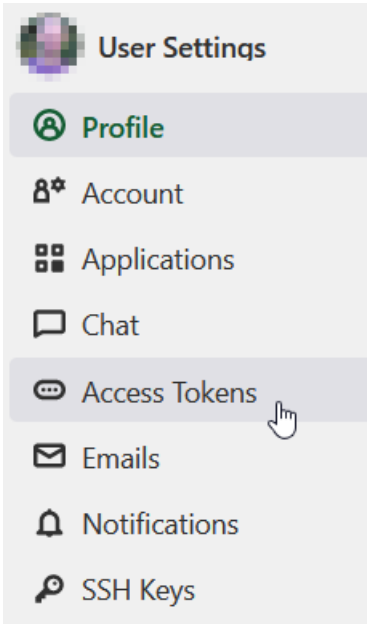
You have to authenticate with a personal access token in place of your password when two-factor authentication is enabled.

Creating a personal access token

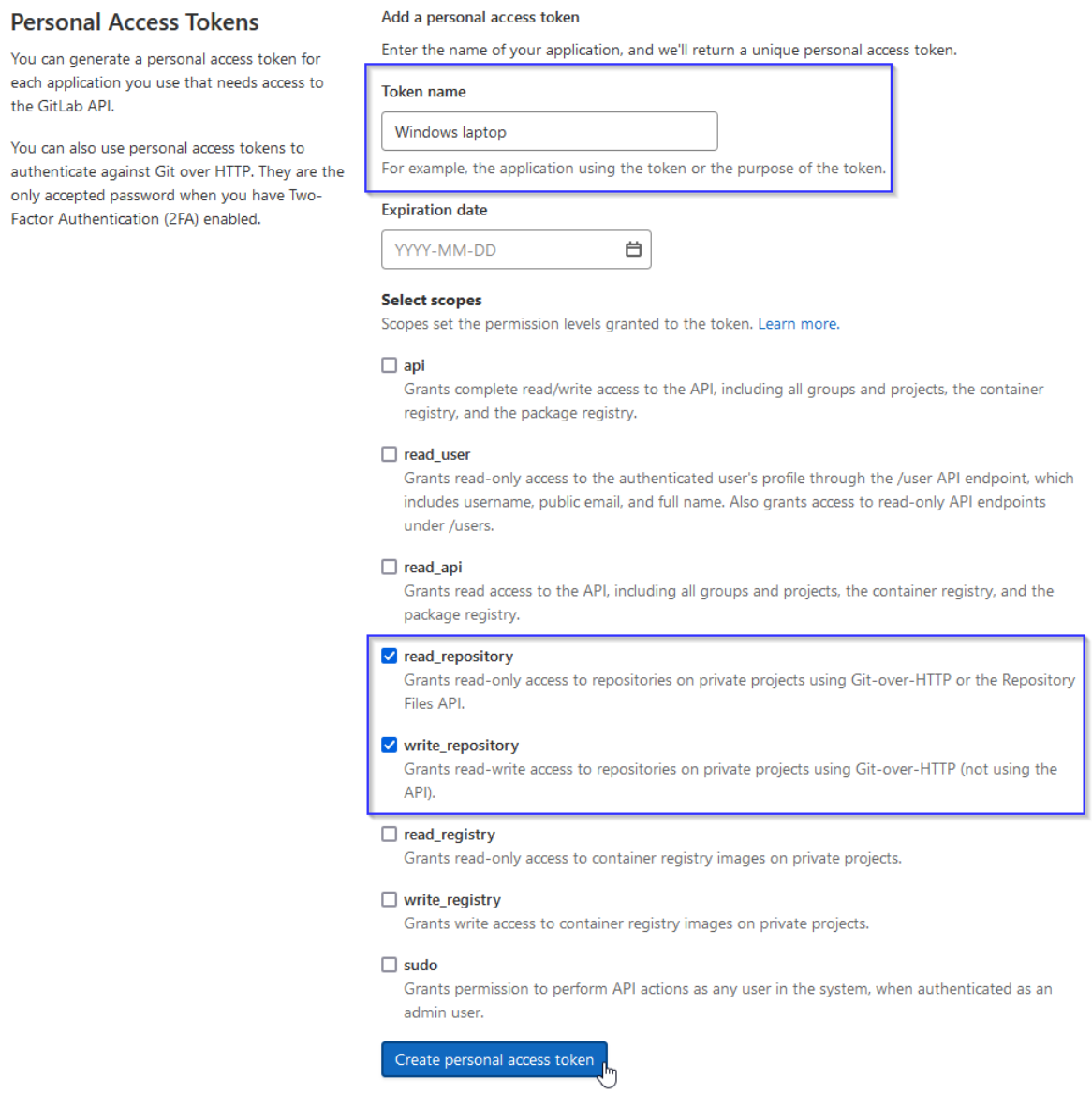
1. Navigate directly to User Settings > Access Tokens or by selecting the option Edit profile below your avatar



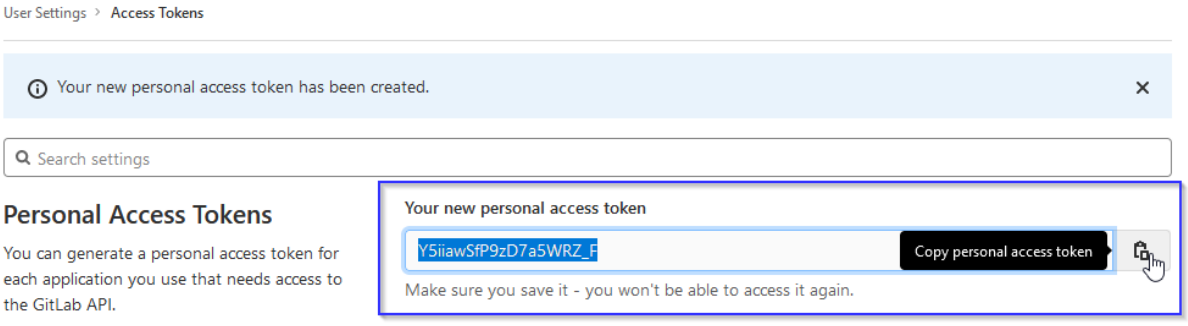
2. Click Access Tokens at the left side of the screen



3. In the form Personal Access Tokens, fill in a token name and tick the boxes read_repository and write_repository. Press the button Create personal access token.



4. Save your new personal access token at a secure location like a password manager.



Using the Personal Access Token at the CLI

You will use the Personal Access Token as the password for the fictional "oauth2" user in CLI commands.

For example, to clone your repository:

```
$ git clone https://oauth2:Y5iiawSfP9zD7a5WRZ_F@git.wur.nl/User001/example-project.git example-project.git
```

For example, use the personal access token with HTTPS as authentication method for an existing checked out project (stored in your git project in the .git/config file):

```
git remote set-url origin https://oauth2:Y5iiawSfP9zD7a5WRZ_F@git.wur.nl/User001/example-project.git
```