

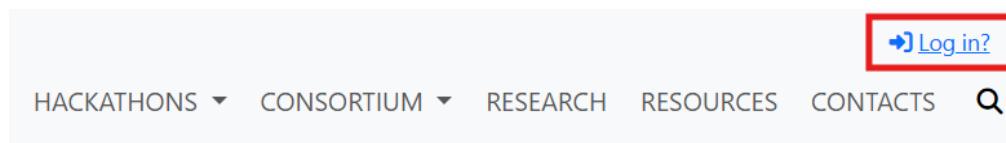
Tutorial I

How to sign up for the Comunidad platform

To start using the Comunidad platform, you will first need to create a user account. First, go to <https://comunidad-project.eu/>. This is the official web platform for the Comunidad project.



You can find all the project-related information and news on the website. However, if you plan to use the platform for tasks such as editing content, accessing Satellite data, or creating maps, you will need your own account.



To do this, go to the top right corner of the website and click on 'Log in'. Once you have your user account, you can log in here. To create one, click on the **Sign up** link first.

Sign in

If you have not created an account yet, then please [sign up](#) first.

Email

Password

[Forgot your password?](#)

☐ Remember Me

[Sign In](#)

... and fill in some basic information, such as email and password; the name is optional.

Sign Up

Already have an account? Then please [sign in](#).

Email

First Name

Last Name

Password

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

Password (again)

☐ Nejsem robot

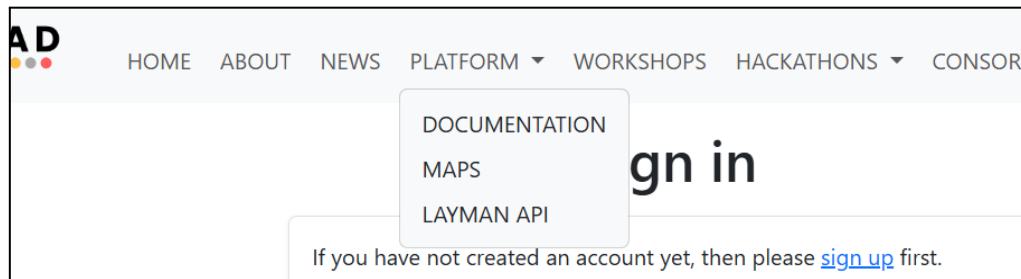
 reCAPTCHA
Ochrana soukromí - Smluvní podmínky

[Sign Up »](#)

Then, check the CAPTCHA validation and click on 'Sign Up'. Now go to your email inbox and confirm the email address. And your user account is completed.

Now, you can log in to your new user account and start using the platform. Any connected application is using your just-created identity. You may only be asked to authorise the application to access your user account to verify your identity and share your username.

For example, to use the Layman API, which allows you to publish your own spatial datasets, go to the menu item "Platform" and select "Layman API".



This is the testing client for the layer manager API. To use it, click on **Log in** and Authorise Layman to access your account and connect it that way.



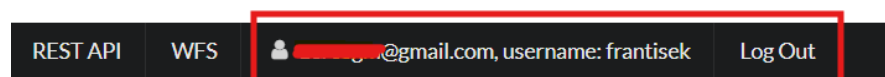
Test Client of Layman REST API

[Layman REST API Documentation](#)

Endpoints and Actions

Publication			
Layer			
Map			
Others			
Endpoint	URL	GET	POST
Layers	/rest/layers	<button>GET</button>	x
Workspace Layers	/rest/workspaces/<workspace_name>/layers	<button>GET</button>	<button>POST</button>

Now, you can start publishing spatial data to the platform via Layman.



Test Client of Layman REST API

[Layman REST API Documentation](#)