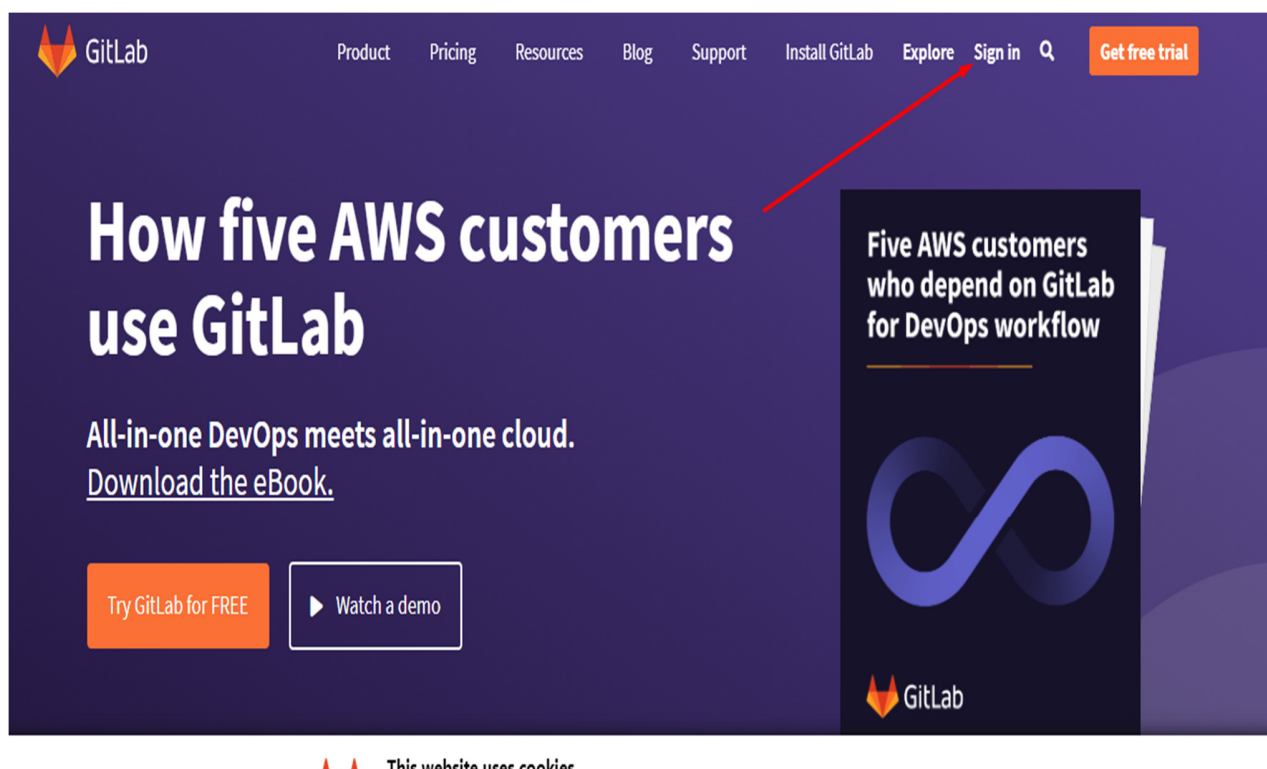


PRISTUP EBIX XML SHEMAMA

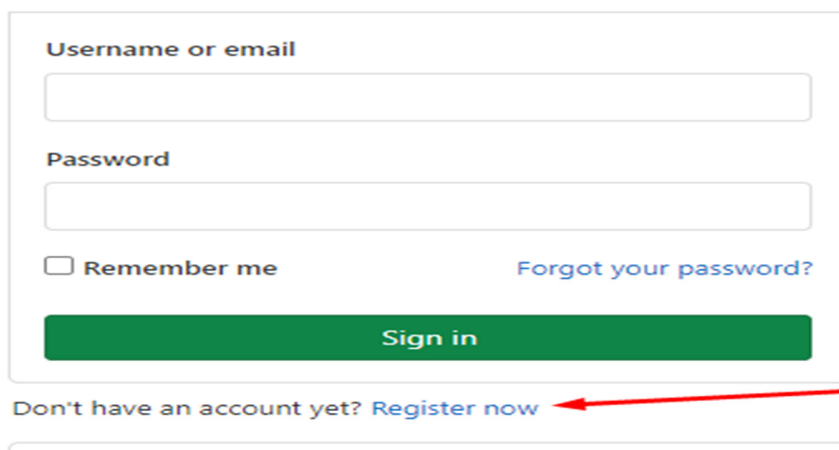
Da bi se pristupilo EBIX XML shemama neophodno je da imate otvoren nalog na GitLab-u, a postupak je sledeći:

- u web browseru unesete adresu <https://about.gitlab.com/>
- kliknete u meniju na dugme **Sign In**



Nakon klika na dugme **Sign In** pojavljuje se Login forma na adresi:

https://gitlab.com/users/sign_in



The image shows the GitLab Sign In form. It has two input fields: 'Username or email' and 'Password'. Below the password field is a checkbox for 'Remember me' and a link 'Forgot your password?'. A green 'Sign in' button is at the bottom. Below the button is a link 'Don't have an account yet? Register now' with a red arrow pointing to it.

Username or email

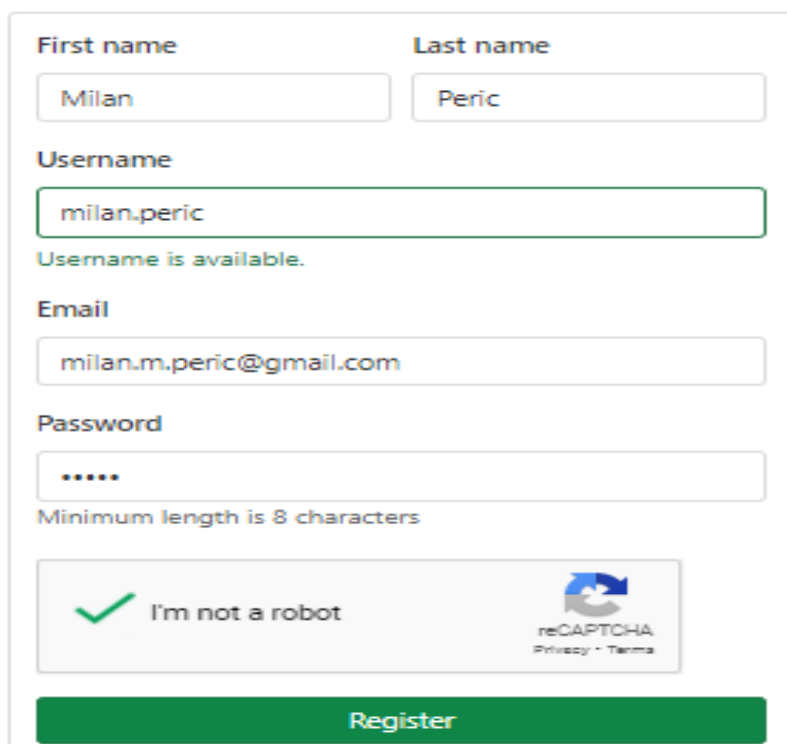
Password

☐ Remember me [Forgot your password?](#)

Sign in

Don't have an account yet? [Register now](#)

Ako imate registrovan nalog na **GitLab-u** potrebno je da unesete **username** i **password**, a ako nemate, onda je potrebno da ga otvorite klikom na link **Register now**, a nakon toga popunite zahtijevana polja:



The image shows the GitLab Register form. It has two input fields for 'First name' (Milan) and 'Last name' (Peric). Below them is a 'Username' field (milan.peric) with a green border and a message 'Username is available.' Below that is an 'Email' field (milan.m.peric@gmail.com). Below the email field is a 'Password' field with a green border and a message 'Minimum length is 8 characters'. At the bottom is a green 'Register' button. To the left of the button is a green checkmark and the text 'I'm not a robot'. To the right of the button is a reCAPTCHA logo and the text 'reCAPTCHA Privacy - Terms'.

First name Last name

Milan Peric

Username

milan.peric

Username is available.

Email

milan.m.peric@gmail.com

Password

Minimum length is 8 characters

I'm not a robot

reCAPTCHA Privacy - Terms

Register

Pratite uputstva i popunjavate zahtjevana polja kako bi se formirao profil, prva GitLab grupa i prvi GitLab profil.

1. Your profile

2. Your GitLab group

3. Your first project

Welcome to GitLab Dragan!

In order to personalize your experience with GitLab
we would like to know a bit more about you.

Role

Software Developer



This will help us personalize your onboarding experience.

Who will be using GitLab?

☐ My company or team

☒ Just me

Email updates (optional)

☒ I'd like to receive updates about GitLab via email

Continue

Kreira se prva ogledna GitLab grupa i GitLab project.

1. Your profile 2. Your GitLab group 3. Your first project

Create your group

A group represents your organization in GitLab. Groups allow you to manage users and collaborate across multiple projects.

Group name (your organization)

TEST

You can always edit this later

Group URL

https://gitlab.com/ test

Visibility level

Private

Invite teammates (optional)

Invited users will be added with developer level permissions. You can always change this later.

Email 1

teammate1@company.com

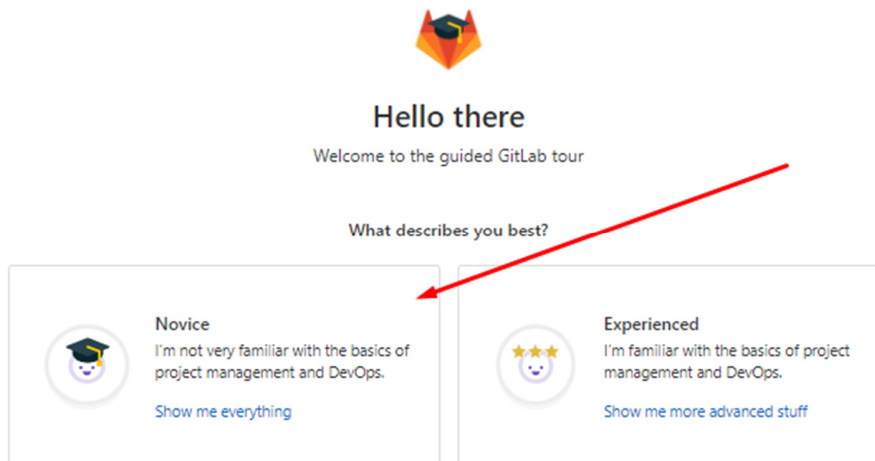
Email 2

teammate2@company.com

+ Invite another teammate

Create group

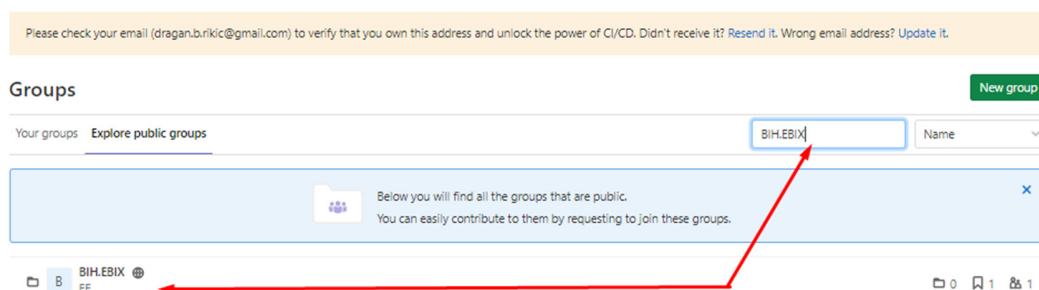
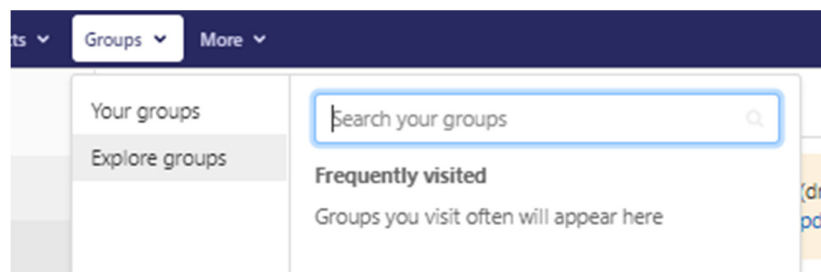
Nakon kreiranja grupe i prvog prvog oglednog projekta pojavljuje se u web browseru kreiran nalog i samo treba izabrati pogled.



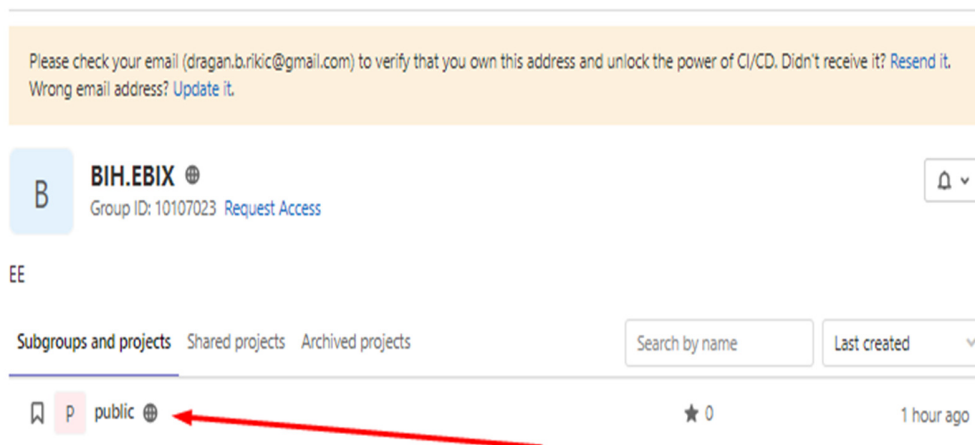
Pošto smo formirali GitLab nalog potrebno je da pronademo nacrt public EBIX shema na način da kliknete na:

Groups>>Explore groups

i u polje Search your groups unesete **BIH.EBIX** i pritisnete enter.



Nakon toga pretraga treba da pronađe **BIH.EBIX** grupu i klikom na nju pojavljuje se **public** shema na koju treba da kliknete:



Kada kliknemo na public projekat pojavljuju se svi poslovni procesi koji su obrađeni i u formi su nacrti.

wrong email address: [Update it.](#)

public Project ID: 22437751 [Request Access](#)

2 Commits 1 Branch 0 Tags 276 KB Files 276 KB Storage

master public / +

History Find file Web IDE Clone

INIT
dragan.rikic authored 47 minutes ago 60b54d7a

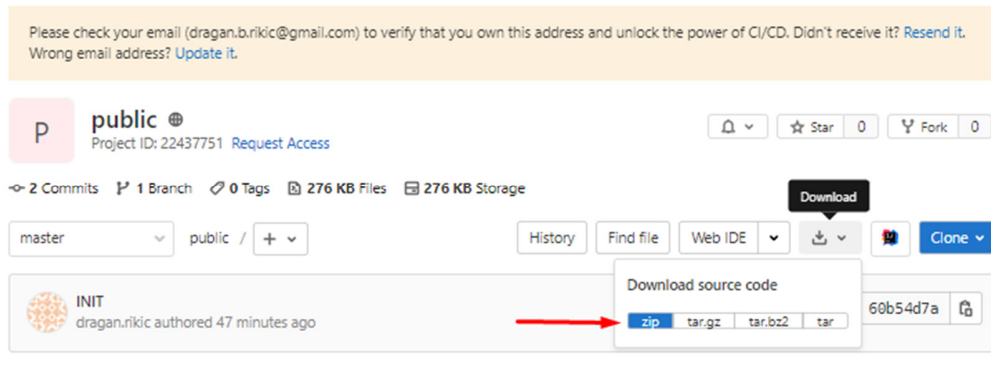
README No license. All rights reserved

Name	Last commit	Last update
10_Priprema_i_dostavljanje_agregiranih_podataka_snabdjevac...	INIT	47 minutes ago
11_Priprema_i_razmjena_podataka_sa_drugim_ODS-ovima	INIT	47 minutes ago
12_Priprema_i_dostavljanje_obracunskih_podataka_snabdjeva...	INIT	47 minutes ago
13_Priprema_i_razmjena_podataka_sa_Operatora_za_OIEIK	INIT	47 minutes ago
14_Dostavljanje_osnovnih_(master)_podataka_ODS-u_na_njeg...	INIT	47 minutes ago
15_Dostavljanje_osnovnih_(master)_podataka_snabdjevacu_n...	INIT	47 minutes ago
16_Isključenje_i_uključenje_mjernih_mjesta_od_strane_ODS-ova	INIT	47 minutes ago
1_Promjena_snabdjevacu_RERS	INIT	47 minutes ago
2_Promjena_snabd_FERK	INIT	47 minutes ago

Da bi smo preuzeli sheme sa GitLab-a imamo dva metoda:

- preuzimanje svih procesa ručno skidanjem ZIP fajla i lokalno otpakivanjem sa 7 zip arhiverom i uvlačenjem u lokalno okruženje Eclipse
- povezivanjem Eclipse razvojnog alata koristeći Git plugin i automatsko preuzimanje

U ovom primjeru je pokazano kako se preuzima ZIP fajl, dok će drugim uputstvom biti prikazan drugi metod.



Na GitLab projektu EBIX koji je public postoji i WIKI, pa će se detalji obraditi na taj način kako bi se izbjegao problem da sajt bude prebukiran nepotrebnim informacijama.

