

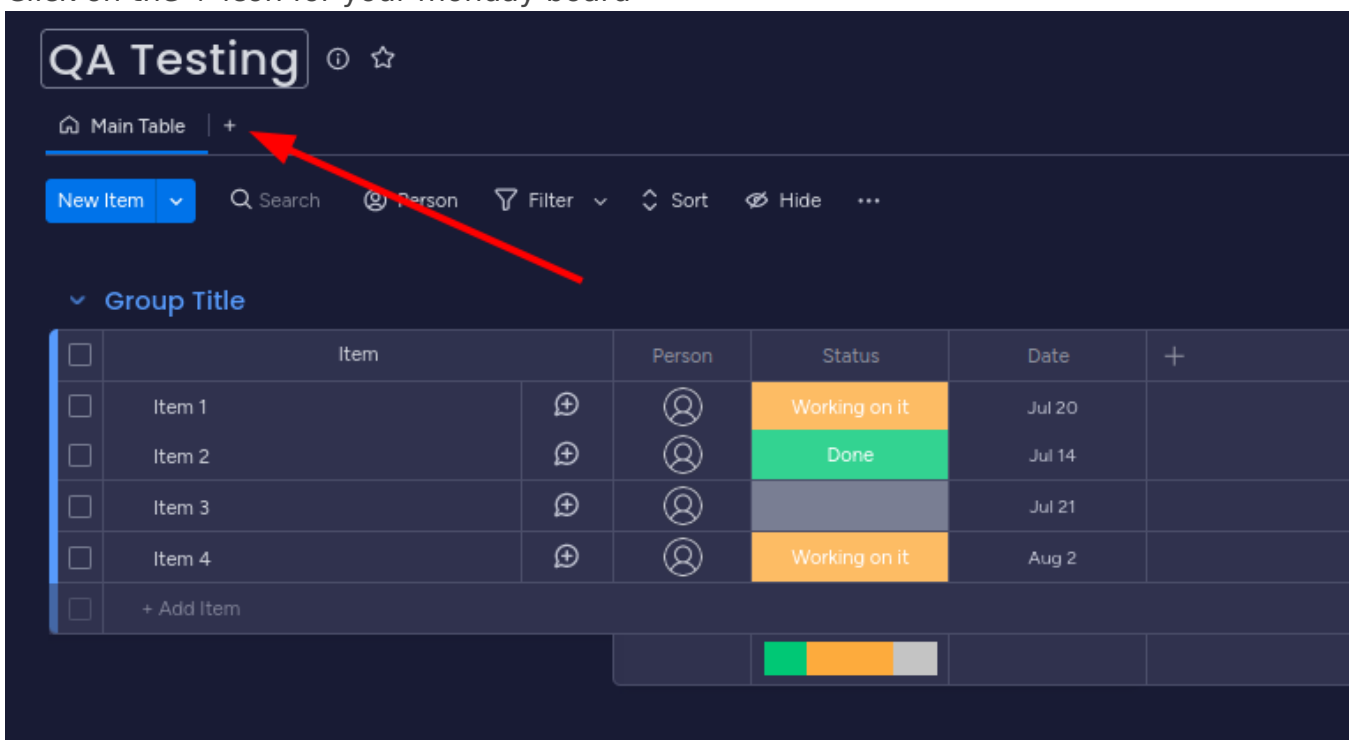
Git Integration for monday.com

The purpose of this Git integration is to connect Git services to your monday.com account. After installing the app, you will be able to connect your GitHub, GitLab or Bitbucket repositories and see them listed in your monday.com board view. You will also be able to search, filter, create repos, branches or delete them.

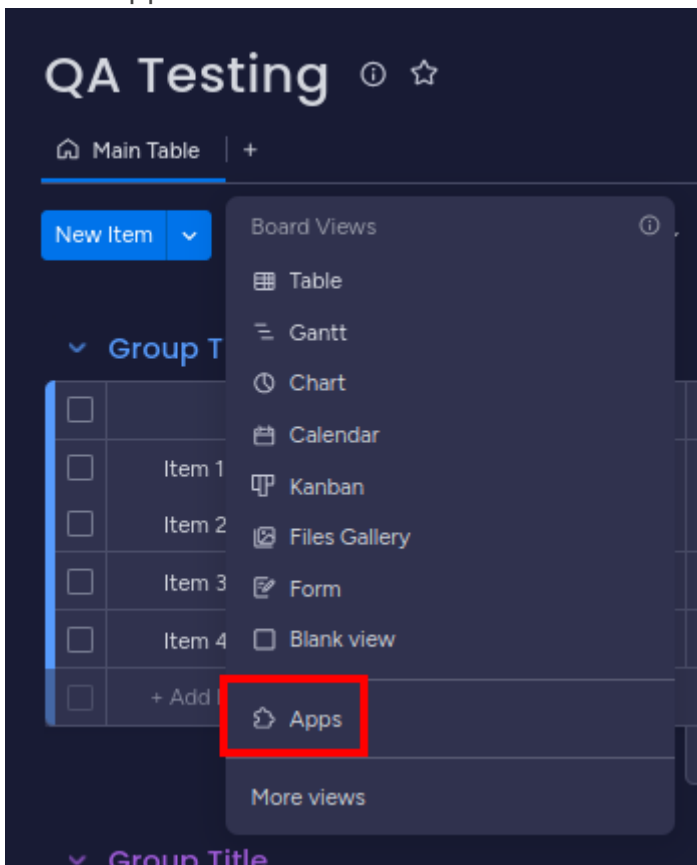
Getting Started

After installing the app, you can add it to a monday board by following these steps:

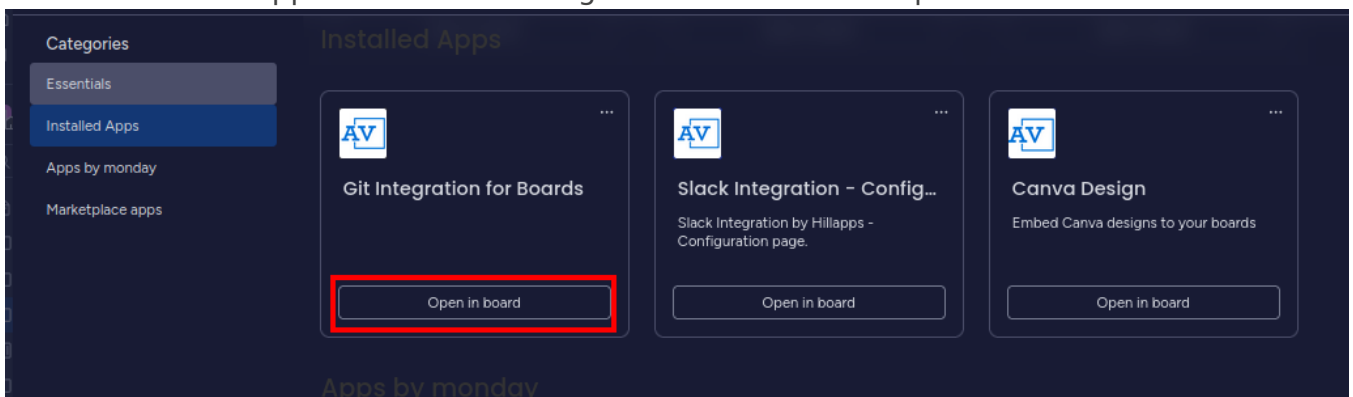
1. Click on the + icon for your monday board



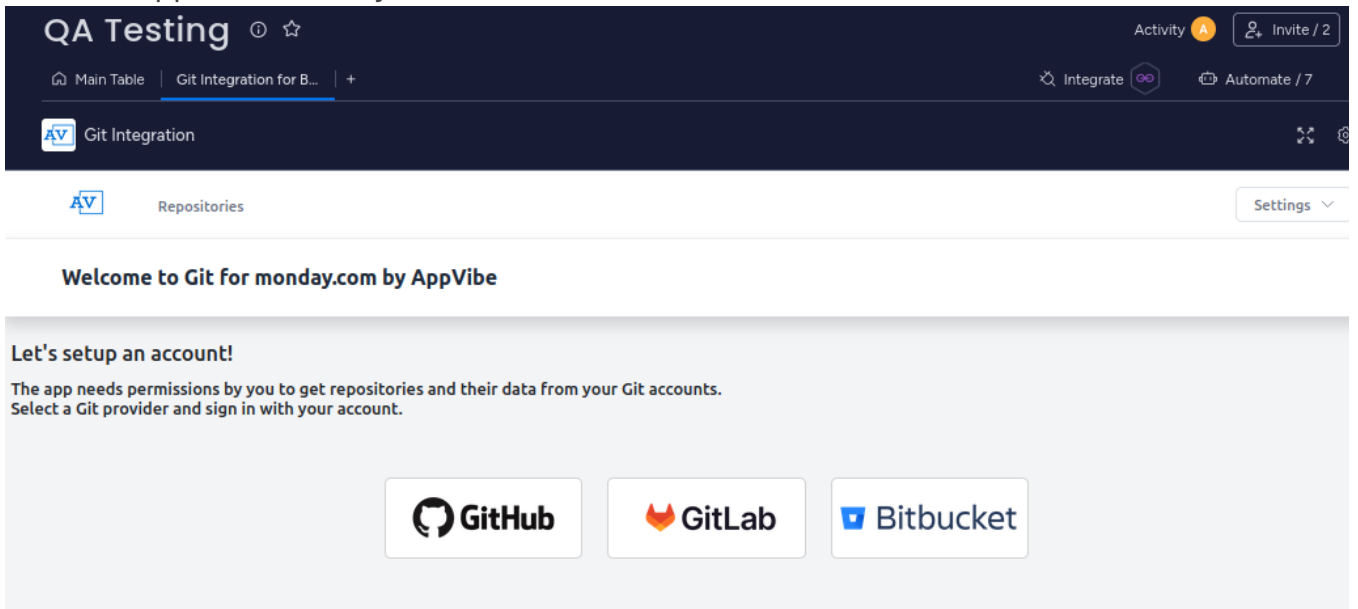
2. Go to "Apps"



3. Under "Installed Apps" find the Git integration and click on "Open in board"



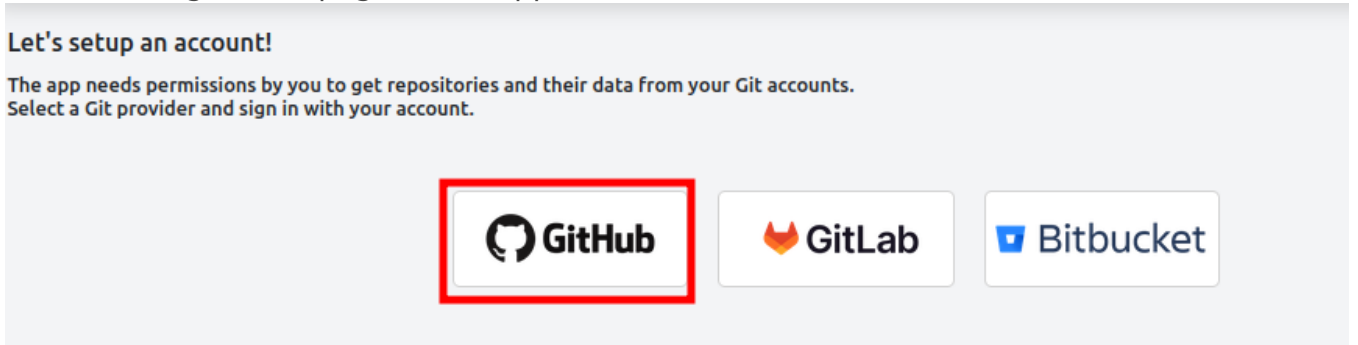
4. Now the app is added to your board:



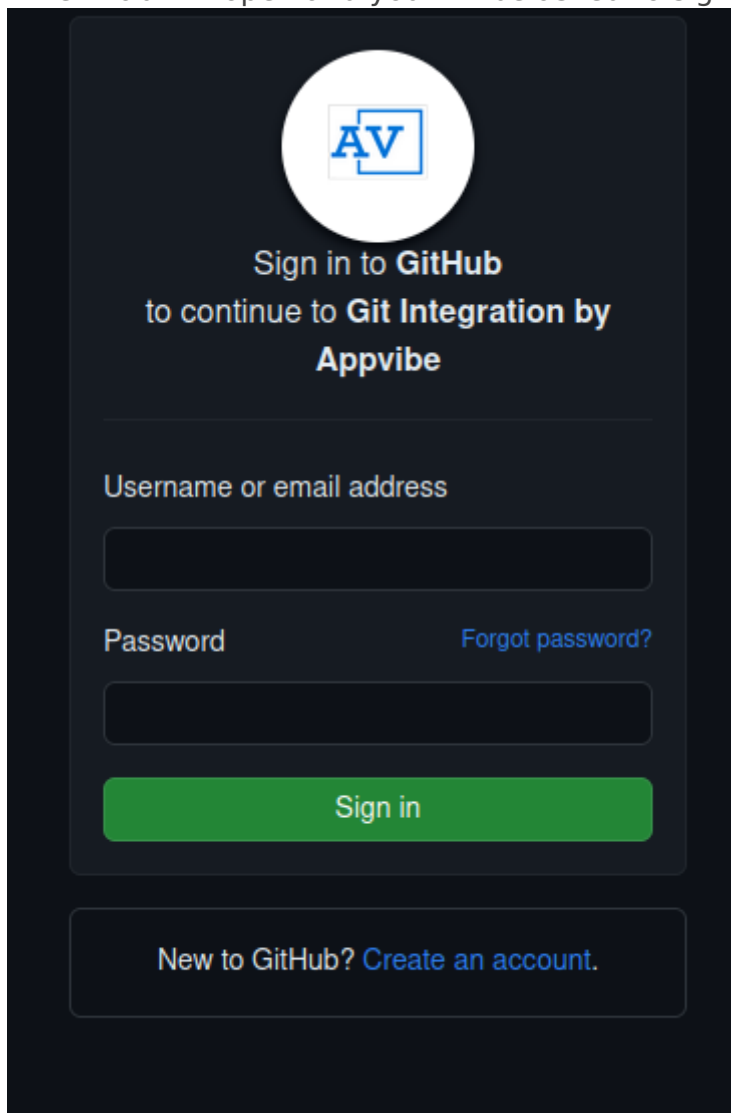
Connecting a GitHub account

To connect a GitHub account, please follow the steps below:


1. On the configuration page of the app, click on "GitHub"



2. A new tab will open and you will be asked to sign in to your GitHub account



The image shows a GitHub login interface with a dark background. At the top, there is a circular profile picture placeholder containing a blue 'AV' logo. Below this, the text reads 'Sign in to GitHub to continue to Git Integration by Appvibe'. The form includes a 'Username or email address' field, a 'Password' field with a 'Forgot password?' link, and a green 'Sign in' button. At the bottom, there is a link to 'Create an account' for new users.



Sign in to **GitHub**
to continue to **Git Integration by Appvibe**

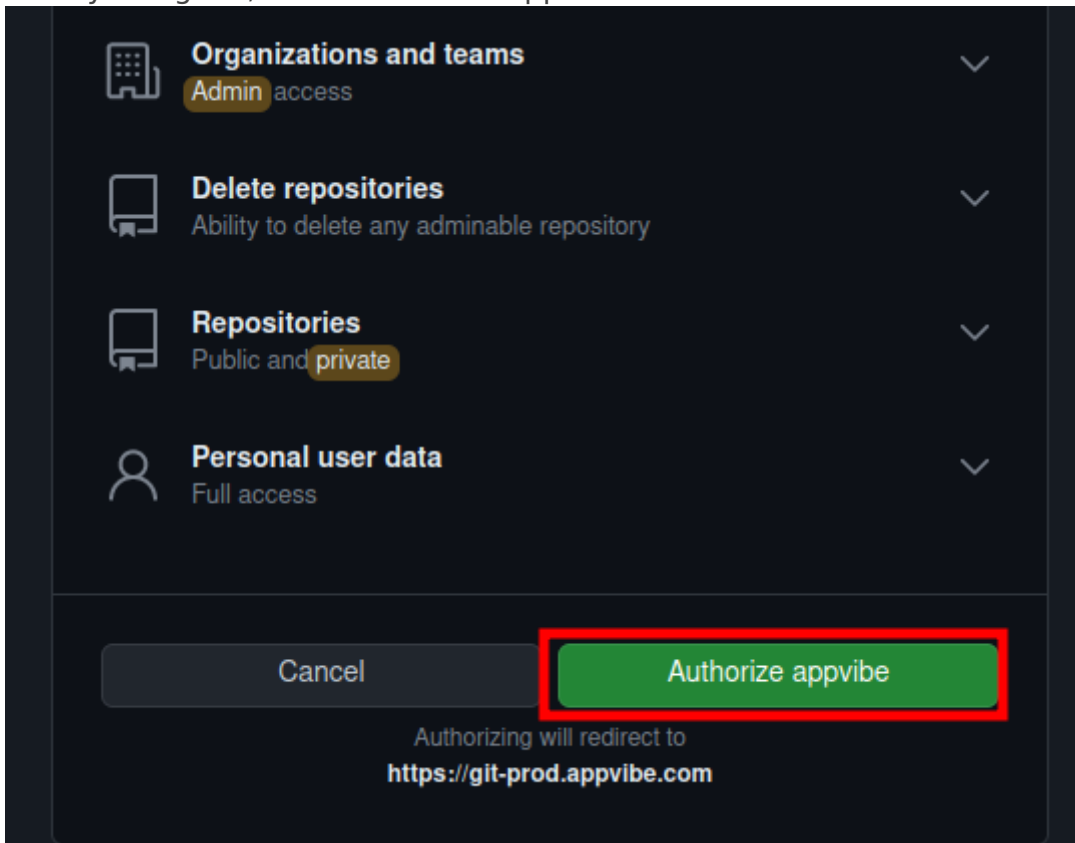
Username or email address

Password [Forgot password?](#)

Sign in

New to GitHub? [Create an account.](#)

3. After you sign in, click "Authorize Appvibe"



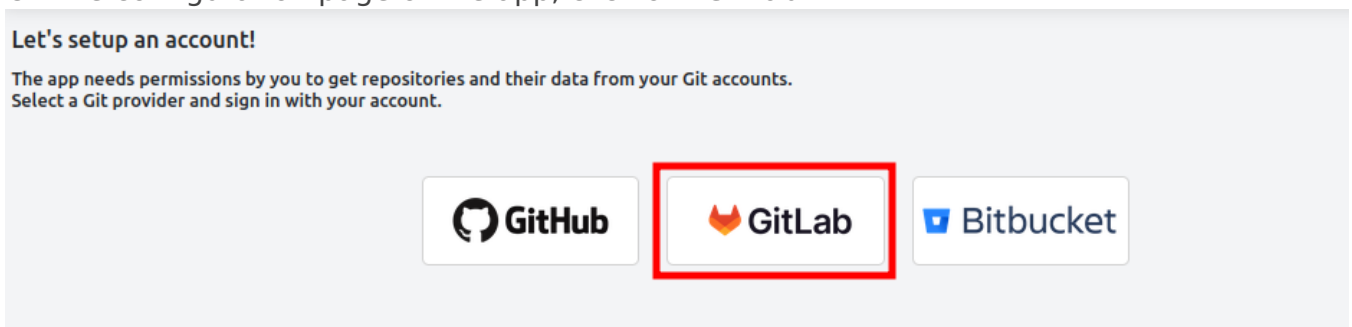
4. If you see the successful authorization message, you can close the new tab

Authentication is successful!
You can close this window now.

Connecting a GitLab account

To connect a GitLab account, please follow the steps below:

1. On the configuration page of the app, click on "GitLab"



2. A new tab will open, and you might need to complete the Cloudflare verification for GitLab



3. Log in to your GitLab account

A screenshot of the GitLab.com login page. At the top center is the GitLab logo, followed by the text 'GitLab.com'. Below this is a form with two input fields: 'Username or email' and 'Password'. The 'Password' field has a toggle icon (an eye) on the right. Below the password field is a link that says 'Forgot your password?'. Underneath is a checkbox labeled 'Remember me'. A large blue button labeled 'Sign in' is positioned below the checkbox. At the bottom, there is a line of text: 'By signing in you accept the [Terms of Use](#) and acknowledge the [Privacy Policy](#) and [Cookie Policy](#).' Below this is another line of text: 'Don't have an account yet? [Register now](#)'.

4. If you see the successful authorization message, you can close the new tab

Authentication is successful!
You can close this window now.

Connecting a BitBucket account

To connect a Bitbucket account, please follow the steps below:

1. On the configuration page of the app, click on "Bitbucket"

Let's setup an account!

The app needs permissions by you to get repositories and their data from your Git accounts.
Select a Git provider and sign in with your account.



2. Log in to your Bitbucket account



Log in to continue

Enter your email

Continue

Or continue with:



[Can't log in?](#) • [Create an account](#)

3. If you see the successful authentication message, you can close the new tab

Authentication is successful!

You can close this window now.

Creating a repository

To create a new repository with the app, click on the "Create a repository" button:



Repositories

ID	Name	Location	Description	Visibility	Archived	Open Issues	Full Name	Url
676458823	Test1	GitHub - testuser23468	test repo	public	no	0	testuser23468/Test1	https/
676458974	Test2	GitHub - testuser23468	Test repo	public	no	0	testuser23468/Test2	https/
676459142	Test3	GitHub - testuser23468	test repo	public	no	0	testuser23468/Test3	https/

Showing 1-3 of 3

Row count: 10 ▾ Go to page: 1 ▾

« < 1 > »

Fill in the details, then click on "Create".

Create a repository

Name

Test4

Description

This is a repository

Platform

github - testuser23468 ▾

Organization

None ▾

☒ Public

☐ Private

Cancel

Create

Performing repository actions

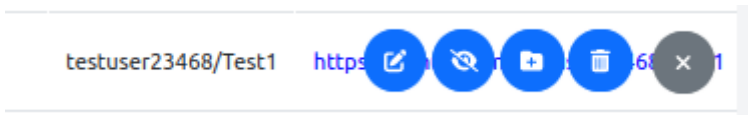
To perform actions on your repository, use the menu button on the right.

ID	Name	Location	Description	Visibility	Archived	Open Issues	Full Name	Url
676458823	Test1	GitHub - testuser23468	test repo	public	no	0	testuser23468/Test1	https://github.com/testuser23468/Test1
676458974	Test2	GitHub - testuser23468	Test repo	public	no	0	testuser23468/Test2	https://github.com/testuser23468/Test2
676459142	Test3	GitHub - testuser23468	test repo	public	no	0	testuser23468/Test3	https://github.com/testuser23468/Test3
676460224	Test4	GitHub - testuser23468	This is a repository	public	no	0	testuser23468/Test4	https://github.com/testuser23468/Test4

Showing 1-4 of 4

Row count: 10 Go to page: 1

Use the buttons to update, switch between public and private, archive or delete a repository.



In the case of archiving or deleting the repository, you will be asked to type the full name of the repository to confirm the action.

Sorting and Filtering

You can easily sort and filter your repositories by using the header.

ID	Name	Location	Description	Visibility	Archived	Open Issues	Full Name	Url
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Click on the column names to sort the columns in an ascending or descending order.

You can use the filter icons to search and filter for IDs, names, locations, etc.

Filter by Name

Close
Filter

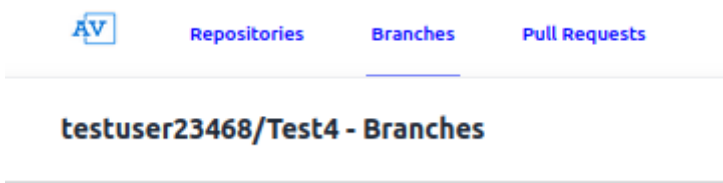
Creating branches

To create a new branch for a repo from the app, please follow these steps:

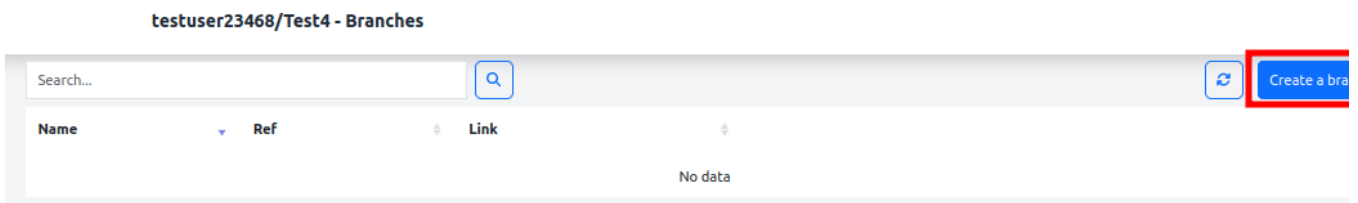
1. Click on the Repository name

ID	Name	Location
676460224	Test4	GitHub - testuser23468
676459142	Test3	GitHub - testuser23468
676458974	Test2	GitHub - testuser23468
676458823	Test1	GitHub - testuser23468

2. Select "Branches" from the top



3. Then, click on "Create a branch"



4. Fill in the details and click on "Create"

Create a branch

Title

Source Branch

Close Create

Creating pull requests

To create a new pull request for a repo from the app, please follow these steps:

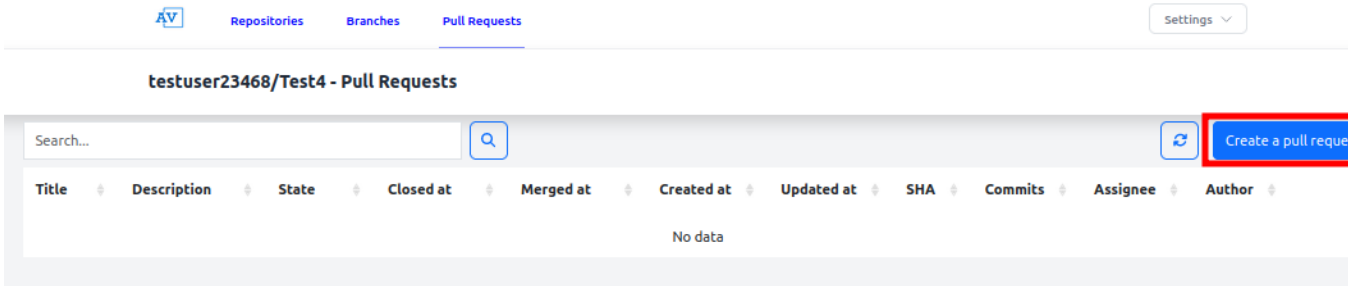
1. Click on the Repository name

ID	Name	Location
676460224	Test4	GitHub - testuser23468
676459142	Test3	GitHub - testuser23468
676458974	Test2	GitHub - testuser23468
676458823	Test1	GitHub - testuser23468

2. Select "Pull Requests" from the top



3. Then, click on "Create a pull request"



4. Fill in the details and click on "Create"

A screenshot of the 'Create a pull request' form. The form has a title 'Create a pull request' and several input fields: 'Contribute from' (a dropdown menu), 'Contribute to' (a dropdown menu), 'Title' (a text input field), and 'Comment' (a text input field). At the bottom right of the form, there are two buttons: 'Close' and 'Create'. The 'Create' button is highlighted with a blue border.

FAQ

Does the app work with privately hosted GitLab instances?

No, unfortunately, our integration currently doesn't work with privately hosted GitLab instances.

Release Notes

2023-08-09

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Initial release

Revision #4

Created 9 August 2023 08:07:21 by Admin

Updated 9 May 2024 09:55:57 by Anita