

Après avoir créé une team pour avoir un projet, il faut créer un repository pour obtenir le code https ou ssh pour lien notre projet git a tower

</> mon_test

<> Source

Commits

Branches

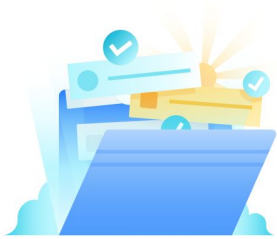
Pull requests

Pipelines

Downloads

Boards

Settings



Let's put some bits in your bucket

HTTPS

git clone https://mathieuKalaPro@bitbucket.org/mathieuteam/mon_test

Get started quickly

Creating a README or a .gitignore is a quick and easy way to get something into your repository.

Create a README Create a .gitignore

Get your local Git repository on Bitbucket

Step 1: Switch to your repository's directory

Next step: Add a README

1 cd /path/to/your/repo

cliquer sur repository

The screenshot shows the 'Repositories' application window on a Mac. The window has a title bar with standard macOS window controls (red, yellow, green buttons) and navigation buttons (back, forward, home, search, and share). Below the title bar, there's a sidebar on the left with a 'Repositories' header and a list of repositories. The 'place-git' repository is selected, highlighted in blue. To the right of the sidebar, there's a detailed view of the selected repository. It shows a folder icon and the name 'place-git'. Below this, there's a table with details about the repository. The table has columns for 'REPOSITORY', 'Location', 'Last Opened', 'Last Commit', 'User Description', and 'Committer Identity'. The 'place-git' repository is listed with its location as '~/Desktop/place-git', last opened as 'aujourd'hui à 22:05', and last commit as 'Unnamed repository;'. The committer identity is 'Mathieu Ka' with a profile picture icon.

Repositories

place-git

REPOSITORY	Open	Delete
place-git		
Location	~/Desktop/place-git	
Last Opened	aujourd'hui à 22:05	
Last Commit		
User Description	Unnamed repository;	
Committer Identity	Mathieu Ka mathieu.ka	

cliquer sur open

REPOSITORY

Open

Delete

Location

~/Desktop/place-git ➔

Last Opened

aujourd'hui à 22:05

Last Commit

A screenshot of a software application's menu system. The background is a dark, textured image of soil. A light gray semi-transparent panel contains a white menu box. The menu box has a header section with 'Create New Branch...' and 'Create New Tag...'. Below this is a section with 'Add Remote Repository...', 'Add SVN Remote Repository...', and 'Add Submodule...'. A red arrow points from the text 'cliquer sur Add Remote Repository' to the 'Add Remote Repository...' menu item. At the bottom of the gray panel are four icons: a plus sign with a dropdown arrow, an envelope icon, a cloud icon, and a gear icon with a dropdown arrow.

Create New Branch...

Create New Tag...

Add Remote Repository...

Add SVN Remote Repository...

Add Submodule...

cliquer sur Add Remote Repository





Add Remote Repository

Enter the name and repository URL for the remote you want to connect.

Name:

Remote URL:

Account:



Cancel

Add Remote

nommer le remote

fournir l'adresse https
récupéré sur bitbucket