

Git Tutorial

A teal banner with the Backlog logo (by nulab) and the Git logo. The text reads: "Backlog lets you manage projects with Git integration". On the right, there is a "Learn more" link with a right-pointing arrow icon. The background features a faint, light-colored diagram of a network or project structure with circles and lines.

backlog by nulab + **git**

Backlog lets you manage projects with Git integration

Learn more →

Push to a remote repository

Select your PC environment:

Windows

Mac

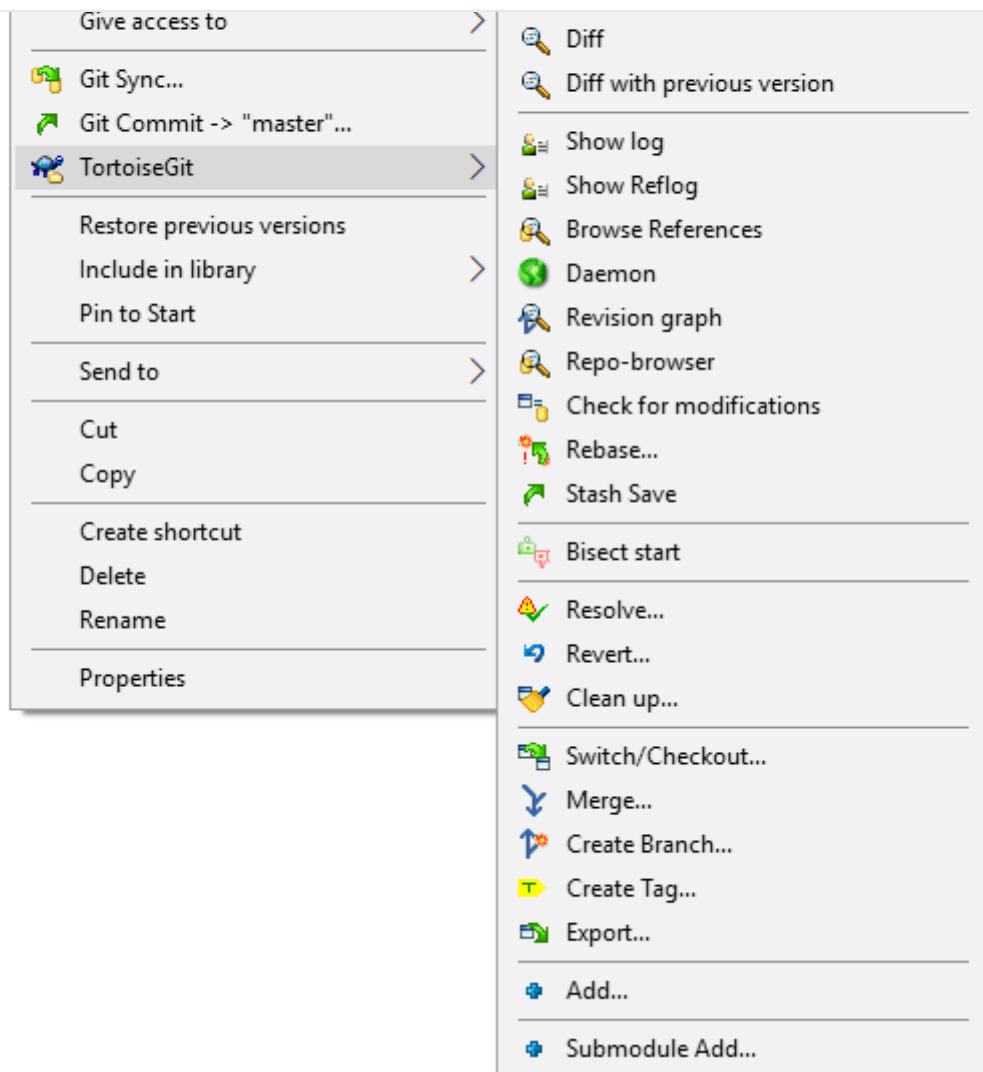
Command Line

Push the local repository "tutorial" that you have created earlier in Tutorial 1 Git Basics.

Windows

Right-click on the tutorial directory and click "Push".

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Click "Manage" to display the next screen.

Git Tutorial

Remote: ...

Destination

☒ Remote: **Manage**

☐ Arbitrary URL:

Options

Force: May discard ☐ known changes ☐ unknown changes

☐ Use Thin Pack (For slow network connections)

☐ Include Tags

☒ Autoload Putty Key

☐ Set upstream/track remote branch

☐ Always push to the selected remote archive for this local branch

☐ Always push to the selected remote branch for this local branch

Recurse submodule

OK Cancel Help

In the following screen. Enter "origin" in the Remote field and enter the URL of the remote repository from the previous page and click "Add New/Save". This will add "origin" that corresponds to the remote repository URL in the remote list. Click "OK".

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URL:

Push URL:

Putty Key:

Tags: ☐ Push Default

☒ Prune ☐ Prune (All remotes)

Git Settings ?

Repositories

Settings

Add Repository

tutorial Last update : Now

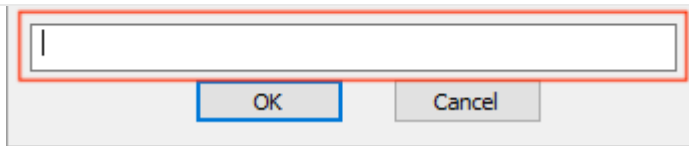
For use in the tutorial ☒

TIP

If you are on Console, the remote repository named "origin" will be used by default if you omit the remote name when pushing/pulling. That is because "origin" is commonly used as a remote name by convention.

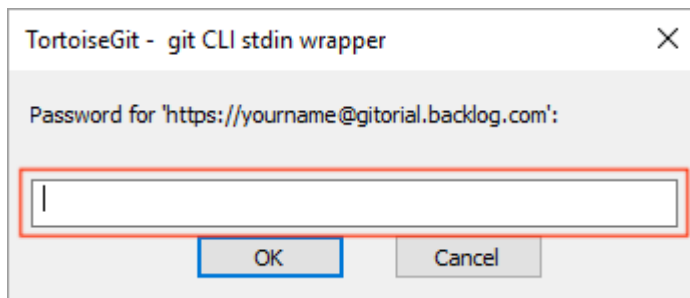
At the Remote item on the Push screen, select "origin" which you have recently added, then click the "OK".

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A small dialog box with a text input field and OK/Cancel buttons. The input field is highlighted with a red border.

Next, enter your Backlog password.

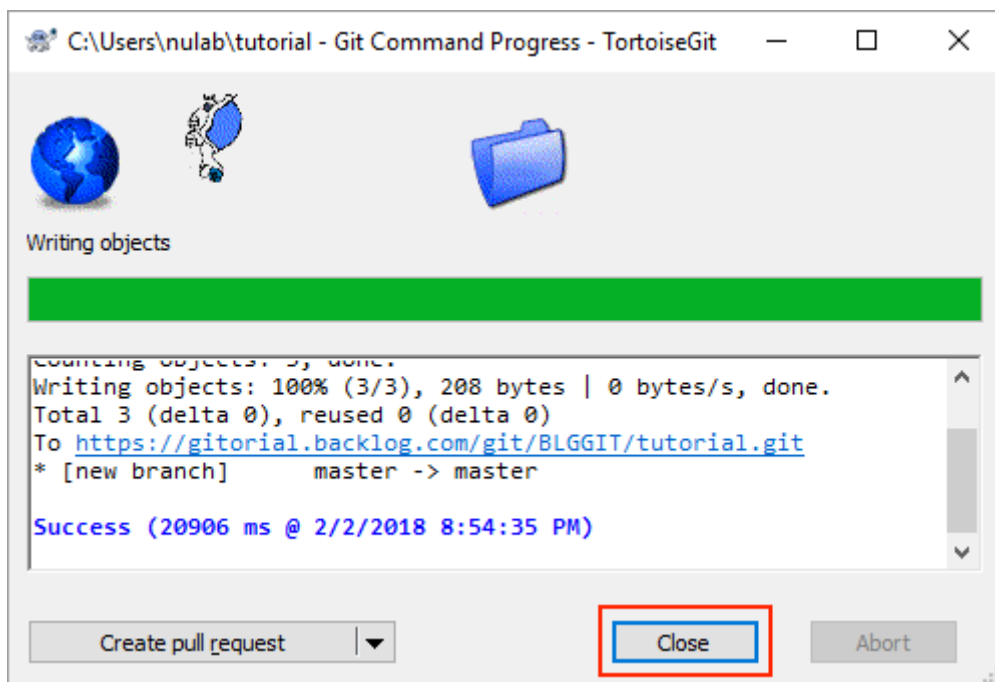


TortoiseGit - git CLI stdin wrapper

Password for 'https://yourname@gitorial.backlog.com':

A dialog box titled "TortoiseGit - git CLI stdin wrapper" with a close button (X). It contains a text input field for a password, which is highlighted with a red border, and OK/Cancel buttons.

The next screen shows that push has been successfully completed.



C:\Users\nulab\tutorial - Git Command Progress - TortoiseGit

Writing objects

Counting objects: 3, done.
Writing objects: 100% (3/3), 208 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To <https://gitorial.backlog.com/git/BLGGIT/tutorial.git>
* [new branch] master -> master

Success (20906 ms @ 2/2/2018 8:54:35 PM)

Create pull request | Close | Abort

A window titled "C:\Users\nulab\tutorial - Git Command Progress - TortoiseGit" showing the progress of a Git push. It includes a green progress bar, a text area with the command output, and buttons for "Create pull request", "Close" (highlighted with a red border), and "Abort".

Open the Git page on Backlog. You will find that a new update that corresponds to your push to the remote repository has been listed under recent updates.

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Backlog Git (BLGGIT) - tutorial


02bcac0c89 first commit

The pushed file has also been added under the list of files of the remote repository.

Git / tutorial

Files Commits Branches Tags Pull requests Network

Branch : master

Name	Last update	Updated by	Revision	Comment
 sample.txt	38 minutes ago	Git Tutorial	02bcac0c89	first commit

Next, let's clone this remote repository!

[Prev](#)[Next](#)

Backlog has built-in Git repositories for every project

Try it free

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