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→ Man git

→ Man gittutorial

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Git Manual

NAME

gittutorial - A tutorial introduction to Git

SYNOPSIS

git *

DESCRIPTION

This tutorial explains how to import a new project into Git, make changes to it, and share changes with other developers.

If you are instead primarily interested in using Git to fetch a project, for example, to test the latest version, you may prefe chapters of The Git User's Manual[1].

First, note that you can get documentation for a command such as git log --graph with:

$ man git-log

or:

$ git help log

With the latter, you can use the manual viewer of your choice; see git-help(1) for more information.

It is a good idea to introduce yourself to Git with your name and public email address before doing any operation. The easiest

$ git config --global user.name "Your Name Comes Here"

$ git config --global user.email you@yourdomain.example.com

IMPORTING A NEW PROJECT

Assume you have a tarball project.tar.gz with your initial work. You can place it under Git revision control as follows.

$ tar xxf project.tar.gz
$ cd project.
$ git init

Git will reply
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→ Man git-add

→ Man git-commit

→ Man git-push

→ Man git-remote

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Options

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