Git 远程仓库创建及push pull 操作：

XinxiWang@XinxiWang-PC3 MINGW64 ~

$ pwd

/c/Users/XinxiWang

XinxiWang@XinxiWang-PC3 MINGW64 ~

$ cd E://Document/Product

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ pwd

/e/Document/Product

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ git add readme.txt

fatal: pathspec 'readme.txt' did not match any files

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ git add a.txt

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ is -ah

bash: is: command not found

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ ll

total 3197

drwxr-xr-x 1 XinxiWang 197121 0 四月 12 17:36 20170412/

-rw-r--r-- 1 XinxiWang 197121 16 四月 12 17:48 a.txt

-rw-r--r-- 1 XinxiWang 197121 0 四月 12 17:42 readme

drwxr-xr-x 1 XinxiWang 197121 0 四月 13 11:08 runoob/

drwxr-xr-x 1 XinxiWang 197121 0 四月 10 2070 'XIU.COM 走秀'/

-rw-r--r-- 1 XinxiWang 197121 3256412 四月 11 09:36 XIU.COM走秀-罗娇-201700411.z ip

drwxr-xr-x 1 XinxiWang 197121 0 四月 12 09:28 zouxiuProduct/

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ l

bash: l: command not found

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ ll

total 3197

drwxr-xr-x 1 XinxiWang 197121 0 四月 12 17:36 20170412/

-rw-r--r-- 1 XinxiWang 197121 16 四月 12 17:48 a.txt

-rw-r--r-- 1 XinxiWang 197121 0 四月 12 17:42 readme

drwxr-xr-x 1 XinxiWang 197121 0 四月 13 11:08 runoob/

drwxr-xr-x 1 XinxiWang 197121 0 四月 10 2070 'XIU.COM 走秀'/

-rw-r--r-- 1 XinxiWang 197121 3256412 四月 11 09:36 XIU.COM走秀-罗娇-201700411.z ip

drwxr-xr-x 1 XinxiWang 197121 0 四月 12 09:28 zouxiuProduct/

XinxiWang@XinxiWang-PC3 MINGW64 /e/Document/Product (master)

$ cd /e

XinxiWang@XinxiWang-PC3 MINGW64 /e

$ cd 20170413

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413

$ ll

total 0

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413

$ git init

Initialized empty Git repository in E:/20170413/.git/

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ ll

total 0

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ echo "# 20170413" >> README.md

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ ll

total 1

-rw-r--r-- 1 XinxiWang 197121 11 四月 13 11:48 README.md

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git add README.md

warning: LF will be replaced by CRLF in README.md.

The file will have its original line endings in your working directory.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git commit -m '初始化仓库'

[master (root-commit) a16b8c6] 初始化仓库

warning: LF will be replaced by CRLF in README.md.

The file will have its original line endings in your working directory.

1 file changed, 1 insertion(+)

create mode 100644 README.md

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git statis

git: 'statis' is not a git command. See 'git --help'.

Did you mean this?

status

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git status

On branch master

nothing to commit, working directory clean

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ echo '我是测试' >> test.html

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git status

On branch master

Untracked files:

(use "git add <file>..." to include in what will be committed)

test.html

nothing added to commit but untracked files present (use "git add" to track)

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git add test.html

warning: LF will be replaced by CRLF in test.html.

The file will have its original line endings in your working directory.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git commit -m 'test'

[master 90bf6f0] test

warning: LF will be replaced by CRLF in test.html.

The file will have its original line endings in your working directory.

1 file changed, 1 insertion(+)

create mode 100644 test.html

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git remote add origin https://github.com/luojiao123/20170413.git

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git push -u origin master

Username for 'https://github.com': luojiao123

Counting objects: 6, done.

Delta compression using up to 2 threads.

Compressing objects: 100% (3/3), done.

Writing objects: 100% (6/6), 483 bytes | 0 bytes/s, done.

Total 6 (delta 0), reused 0 (delta 0)

To https://github.com/luojiao123/20170413.git

\* [new branch] master -> master

Branch master set up to track remote branch master from origin.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ echo "1111" >> index.html

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ ll

total 3

-rw-r--r-- 1 XinxiWang 197121 5 四月 13 11:57 index.html

-rw-r--r-- 1 XinxiWang 197121 11 四月 13 11:48 README.md

-rw-r--r-- 1 XinxiWang 197121 13 四月 13 11:50 test.html

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git status

On branch master

Your branch is up-to-date with 'origin/master'.

Untracked files:

(use "git add <file>..." to include in what will be committed)

index.html

nothing added to commit but untracked files present (use "git add" to track)

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git add .

warning: LF will be replaced by CRLF in index.html.

The file will have its original line endings in your working directory.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git commit -m 'index'

[master a9ae132] index

warning: LF will be replaced by CRLF in index.html.

The file will have its original line endings in your working directory.

1 file changed, 1 insertion(+)

create mode 100644 index.html

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git push\

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ ^C

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git push

Username for 'https://github.com': luojiao123

Counting objects: 3, done.

Delta compression using up to 2 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 303 bytes | 0 bytes/s, done.

Total 3 (delta 0), reused 0 (delta 0)

o https://github.com/luojiao123/20170413.git

90bf6f0..a9ae132 master -> master

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git status

On branch master

Your branch is up-to-date with 'origin/master'.

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: README.md

modified: index.html

modified: test.html

no changes added to commit (use "git add" and/or "git commit -a")

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git add .

warning: LF will be replaced by CRLF in README.md.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in index.html.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in test.html.

The file will have its original line endings in your working directory.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git commit -m '修改了写什么、

[master warning: LF will be replaced by CRLF in README.md.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in index.html.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in test.html.

The file will have its original line endings in your working directory.

95df0e9] 修改了写什么

warning: LF will be replaced by CRLF in README.md.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in index.html.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in test.html.

The file will have its original line endings in your working directory.

3 files changed, 4 insertions(+), 1 deletion(-)

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git push

Username for 'https://github.com': luojiao123

Counting objects: 5, done.

Delta compression using up to 2 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (5/5), 411 bytes | 0 bytes/s, done.

Total 5 (delta 0), reused 0 (delta 0)

To https://github.com/luojiao123/20170413.git

a9ae132..95df0e9 master -> master

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git -h

Unknown option: -h

usage: git [--version] [--help] [-C <path>] [-c name=value]

[--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]

[-p | --paginate | --no-pager] [--no-replace-objects] [--bare]

[--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]

<command> [<args>]

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git --help

usage: git [--version] [--help] [-C <path>] [-c name=value]

[--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]

[-p | --paginate | --no-pager] [--no-replace-objects] [--bare]

[--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]

<command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)

clone Clone a repository into a new directory

init Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)

add Add file contents to the index

mv Move or rename a file, a directory, or a symlink

reset Reset current HEAD to the specified state

rm Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)

bisect Use binary search to find the commit that introduced a bug

grep Print lines matching a pattern

log Show commit logs

show Show various types of objects

status Show the working tree status

grow, mark and tweak your common history

branch List, create, or delete branches

checkout Switch branches or restore working tree files

commit Record changes to the repository

diff Show changes between commits, commit and working tree, etc

merge Join two or more development histories together

rebase Reapply commits on top of another base tip

tag Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)

fetch Download objects and refs from another repository

pull Fetch from and integrate with another repository or a local branch

push Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some

concept guides. See 'git help <command>' or 'git help <concept>'

to read about a specific subcommand or concept.

XinxiWang@XinxiWang-PC3 MINGW64 /e/20170413 (master)

$ git add --help

Launching default browser to display HTML ...