User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git config --global user.name "bagriychuk"

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git config --global user.email "mr.bagriychuk@gmail.com"

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git config --global core.autocrlf true

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git config --global core.safecrlf true

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git config --global core.quotepath off

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ mkdir hello

touch hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ cd hello=

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ touch hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

[master 4ac6482] "Added h1tag"

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: hello.html

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: hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added standard HTML page tags"

[master e33a808] Added standard HTML page tags

1 file changed, 5 insertions(+), 1 deletion(-)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch 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: hello.html

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

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add .

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added HTML header"

[master 90f2076] Added HTML header

1 file changed, 2 insertions(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git log

commit 90f207628cc6d8e2fee77fb5266b5e88bbffd7be (HEAD -> master)

Author: bagriychuk <mr.bagriychuk@gmail.com>

Date: Tue Jun 4 14:14:02 2019 +0300

Added HTML header

commit e33a808a694e570f9815ea00d63e4e9ce29d3e52

Author: bagriychuk <mr.bagriychuk@gmail.com>

Date: Tue Jun 4 14:13:13 2019 +0300

Added standard HTML page tags

commit 4ac6482c11b7fb84a9aa83af87bbeba5bc0494fe

Author: bagriychuk <mr.bagriychuk@gmail.com >

Date: Tue Jun 4 14:09:15 2019 +0300

"Added h1tag"

commit 3cea6de01667b56473d2d8defd7fb76085a8dd26

Author: bagriychuk <mr.bagriychuk@gmail.com>

Date: Tue Jun 4 14:04:17 2019 +0300

First Commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git log --pretty=oneline

90f207628cc6d8e2fee77fb5266b5e88bbffd7be (HEAD -> master) Added HTML header

e33a808a694e570f9815ea00d63e4e9ce29d3e52 Added standard HTML page tags

4ac6482c11b7fb84a9aa83af87bbeba5bc0494fe "Added h1tag"

3cea6de01667b56473d2d8defd7fb76085a8dd26 First Commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git log --pretty=oneline --until='5 minutes ago'

4ac6482c11b7fb84a9aa83af87bbeba5bc0494fe "Added h1tag"

3cea6de01667b56473d2d8defd7fb76085a8dd26 First Commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git log --all --pretty=format:"%h %cd %s (%an)" --since='7 days ago'

90f2076 Tue Jun 4 14:14:02 2019 +0300 Added HTML header (Bagriychuk)

e33a808 Tue Jun 4 14:13:13 2019 +0300 Added standard HTML page tags (bagriychuk)

4ac6482 Tue Jun 4 14:09:15 2019 +0300 "Added h1tag" (Bagriychuk)

3cea6de Tue Jun 4 14:04:17 2019 +0300 First Commit (bagriychuk)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git log --pretty=format:"%h %ad | %s%d [%an]" --graph --date=short

\* 90f2076 2019-06-04 | Added HTML header (HEAD -> master) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.co checkout

git config --global alias.st status

git config --global alias.br branch

git config --global alias.hist "log --pretty=format:'%h %ad | %s%d [%an]' --graph --date=short"

git config --global alias.type 'cat-file -t'

git config --global alias.dump 'cat-file -p'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.ci commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.st status

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.br branch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.hist "log --pretty=format:'%h %ad | %s%d [%an]' --graph --date=short"

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.type 'cat-file -t'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git config --global alias.dump 'cat-file -p'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ .gitconfig

bash: .gitconfig: command not found

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* 90f2076 2019-06-04 | Added HTML header (HEAD -> master) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout <hash>

bash: syntax error near unexpected token `newline'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat hello.html

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout <3cea6de>

bash: syntax error near unexpected token `newline'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat hello.html

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout 3cea6de

Note: checking out '3cea6de'.

You are in 'detached HEAD' state. You can look around, make experimental

changes and commit them, and you can discard any commits you make in this

state without impacting any branches by performing another checkout.

If you want to create a new branch to retain commits you create, you may

do so (now or later) by using -b with the checkout command again. Example:

git checkout -b <new-branch-name>

HEAD is now at 3cea6de First Commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((3cea6de...))

$ cat hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((3cea6de...))

$ git checkout master

Previous HEAD position was 3cea6de First Commit

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat hello.html

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git tag v1

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout v1^

Note: checking out 'v1^'.

You are in 'detached HEAD' state. You can look around, make experimental

changes and commit them, and you can discard any commits you make in this

state without impacting any branches by performing another checkout.

If you want to create a new branch to retain commits you create, you may

do so (now or later) by using -b with the checkout command again. Example:

git checkout -b <new-branch-name>

HEAD is now at e33a808 Added standard HTML page tags

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((e33a808...))

$ cat hello.html

<html>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((e33a808...))

$ git tag v1-beta

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((v1-beta))

$ git checkout v1

Previous HEAD position was e33a808 Added standard HTML page tags

HEAD is now at 90f2076 Added HTML header

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((v1))

$ git checkout v1-beta

Previous HEAD position was 90f2076 Added HTML header

HEAD is now at e33a808 Added standard HTML page tags

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((v1-beta))

$ git tag

v1

v1-beta

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((v1-beta))

$ git hist master --all

\* 90f2076 2019-06-04 | Added HTML header (tag: v1, master) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (HEAD, tag: v1-beta) [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello ((v1-beta))

$ git checkout master

Previous HEAD position was e33a808 Added standard HTML page tags

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch 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: hello.html

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

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout hello.html

cat hello.htmlUpdated 1 path from the index

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat hello.html

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git reset HEAD hello.html

Unstaged changes after reset:

M hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout hello.html

Updated 1 path from the index

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Oops, we didn't want this commit"

[master 2eb3b73] Oops, we didn't want this commit

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git revert HEAD

[master 8861e81] Revert "Oops, we didn't want this commit"

1 file changed, 1 deletion(-)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* 8861e81 2019-06-04 | Revert "Oops, we didn't want this commit" (HEAD -> master) [bagriychuk]

\* 2eb3b73 2019-06-04 | Oops, we didn't want this commit [bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* 8861e81 2019-06-04 | Revert "Oops, we didn't want this commit" (HEAD -> master) [bagriychuk]

\* 2eb3b73 2019-06-04 | Oops, we didn't want this commit [bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git tag oops

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git reset --hard v1

HEAD is now at 90f2076 Added HTML header

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* 90f2076 2019-06-04 | Added HTML header (HEAD -> master, tag: v1) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* 8861e81 2019-06-04 | Revert "Oops, we didn't want this commit" (tag: oops) [bagriychuk]

\* 2eb3b73 2019-06-04 | Oops, we didn't want this commit [bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (HEAD -> master, tag: v1) [bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git tag -d oops

Deleted tag 'oops' (was 8861e81)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* 90f2076 2019-06-04 | Added HTML header (HEAD -> master, tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Add an author comment"

[master cec418b] Add an author comment

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit --amend -m "Add an author/email comment"

[master c4aa483] Add an author/email comment

Date: Tue Jun 4 14:40:40 2019 +0300

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* c4aa483 2019-06-04 | Add an author/email comment (HEAD -> master) [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ mkdir lib

git status

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git mv hello.html lib

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

renamed: hello.html -> lib/hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Moved hello.html to lib"

[master 9375ca1] Moved hello.html to lib

1 file changed, 0 insertions(+), 0 deletions(-)

rename hello.html => lib/hello.html (100%)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add index.html

fatal: pathspec 'index.html' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added index.html."

On branch master

Untracked files:

lib/index.thml.txt

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add index.html

fatal: pathspec 'index.html' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added index.html."

On branch master

Untracked files:

lib/index.html.txt

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add index.html

fatal: pathspec 'index.html' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added index.html."

On branch master

Untracked files:

lib/index.html

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add index.html

fatal: pathspec 'index.html' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add index.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added index.html."

[master 370c132] Added index.html.

1 file changed, 5 insertions(+)

create mode 100644 index.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls -C .git

COMMIT\_EDITMSG description hooks/ info/ objects/ refs/

config HEAD index logs/ ORIG\_HEAD

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls -C .git/objects

02/ 15/ 2e/ 37/ 3e/ 4a/ 80/ 90/ a6/ b9/ c4/ ce/ e3/ f2/ pack/

10/ 2d/ 31/ 3c/ 43/ 53/ 88/ 93/ b2/ be/ c8/ d3/ e6/ info/

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls -C .git/objects/<dir>

bash: syntax error near unexpected token `newline'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls -C .git/objects/02

07049fcff52f60055434766127a023b1bc978e

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat .git/config

[core]

repositoryformatversion = 0

filemode = false

bare = false

logallrefupdates = true

symlinks = false

ignorecase = true

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls .git/refs

ls .git/refs/tags

cat .git/refs/tags/v1heads/ tags/

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls .git/refs/heads

master

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls .git/refs/tags

v1 v1-beta

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat .git/refs/tags/v1

90f207628cc6d8e2fee77fb5266b5e88bbffd7be

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat .git/HEAD

ref: refs/heads/master

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --max-count=1

\* 370c132 2019-06-04 | Added index.html. (HEAD -> master) [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -t 370c132

commit

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -p 370c132

tree beeaf85ee37efad3c46e73a7af4d63c1ad809fea

parent 9375ca1856514147aeefe1b615cf20909447f9ad

author Bagriychuk <mr.bagriychuk@gmail.com> 1559648871 +0300

committer Bagriychuk <mr.bagriychuk@gmail.com> 1559648871 +0300

Added index.html.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -p 370c132

tree beeaf85ee37efad3c46e73a7af4d63c1ad809fea

parent 9375ca1856514147aeefe1b615cf20909447f9ad

author Bagriychuk <mr.bagriychuk@gmail.com> 1559648871 +0300

committer Bagriychuk <mr.bagriychuk@gmail.com> 1559648871 +0300

Added index.html.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -p beeaf85e

100644 blob 312e90929330e16bc3f4a16483e446dafc9c507b index.html

040000 tree b25ed108e93abab76131ba4ece175129c5334ee7 lib

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -p b25ed108

100644 blob 4387c989dc0fb54564d1abf3171b5bbb20722ad4 hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git cat-file -p 4387c989

<!-- Author: Alexander Shvets (alex@githowto.com) -->

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout -b style

Switched to a new branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git status

On branch style

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ touch lib/style.css

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git add lib/style.css

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git commit -m "Added css stylesheet"

[style 7a54b8d] Added css stylesheet

1 file changed, 3 insertions(+)

create mode 100644 lib/style.css

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git add lib/hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git commit -m "Hello uses style.css"

[style 66157e5] Hello uses style.css

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git add index.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git commit -m "Updated index.html"

[style d468c43] Updated index.html

1 file changed, 3 insertions(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist --all

\* d468c43 2019-06-04 | Updated index.html (HEAD -> style) [Bagriychuk]

\* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. (master) [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cat lib/hello.html

<!-- Author: Alexander Shvets (alex@githowto.com) -->

<html>

<head>

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

Switched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ cat lib/hello.html

<!-- Author: Alexander Shvets (alex@githowto.com) -->

<html>

<head>

<link type="text/css" rel="stylesheet" media="all" href="style.css" />

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: pathspec 'README' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* d468c43 2019-06-04 | Updated index.html (style) [Bagriychuk]

\* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. (HEAD -> master) [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

Switched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ cat lib/hello.html

<!-- Author: Alexander Shvets (alex@githowto.com) -->

<html>

<head>

<link type="text/css" rel="stylesheet" media="all" href="style.css" />

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: LF would be replaced by CRLF in README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

On branch master

Untracked files:

README

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

Switched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ cat lib/hello.html

<!-- Author: Alexander Shvets (alex@githowto.com) -->

<html>

<head>

<link type="text/css" rel="stylesheet" media="all" href="style.css" />

</head>

<body>

<h1>Hello, World!</h1>

</body>

</html>

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: pathspec 'README' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: pathspec 'README' did not match any files

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

On branch master

Untracked files:

README.txt

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout master

Already on 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: LF would be replaced by CRLF in README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

On branch master

Untracked files:

README

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* d468c43 2019-06-04 | Updated index.html (style) [Bagriychuk]

\* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. (HEAD -> master) [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

git hist --allSwitched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git merge master

Already up to date.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist --all

\* d468c43 2019-06-04 | Updated index.html (HEAD -> style) [Bagriychuk]

\* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. (master) [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ This is the Hello World example from the git tutorial.

bash: This: command not found

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout master

Already on 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: LF would be replaced by CRLF in README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ^C

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ F would be replaced by CRLF in README

bash: F: command not found

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

fatal: LF would be replaced by CRLF in README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

On branch master

Untracked files:

README

nothing added to commit but untracked files present

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added README"

[master 63739ba] Added README

1 file changed, 1 insertion(+)

create mode 100644 README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* 63739ba 2019-06-04 | Added README (HEAD -> master) [Bagriychuk]

| \* d468c43 2019-06-04 | Updated index.html (style) [Bagriychuk]

| \* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

| \* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

git hist --allSwitched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git merge master

Merge made by the 'recursive' strategy.

README | 1 +

1 file changed, 1 insertion(+)

create mode 100644 README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout style

Already on 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git merge master

Already up to date.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist --all

\* 1afe2bb 2019-06-04 | t hist --allMerge branch 'master' into style (HEAD -> style) [Bagriychuk]

|\

| \* 63739ba 2019-06-04 | Added README (master) [Bagriychuk]

\* | d468c43 2019-06-04 | Updated index.html [Bagriychuk]

\* | 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* | 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add lib/hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m 'Life is great!'

[master a1c5880] Life is great!

1 file changed, 2 insertions(+), 1 deletion(-)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* a1c5880 2019-06-04 | Life is great! (HEAD -> master) [Bagriychuk]

| \* 1afe2bb 2019-06-04 | t hist --allMerge branch 'master' into style (style) [Bagriychuk]

| |\

| |/

|/|

\* | 63739ba 2019-06-04 | Added README [Bagriychuk]

| \* d468c43 2019-06-04 | Updated index.html [Bagriychuk]

| \* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

| \* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

Switched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git merge master

Auto-merging lib/hello.html

CONFLICT (content): Merge conflict in lib/hello.html

Automatic merge failed; fix conflicts and then commit the result.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style|MERGING)

$ git add lib/hello.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style|MERGING)

$ git commit -m "Merged master fixed conflict."

[style beabffb] Merged master fixed conflict.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout style

Already on 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist

\* beabffb 2019-06-04 | Merged master fixed conflict. (HEAD -> style) [Bagriychuk]

|\

| \* a1c5880 2019-06-04 | Life is great! (master) [Bagriychuk]

\* | 1afe2bb 2019-06-04 | t hist --allMerge branch 'master' into style [Bagriychuk]

|\ \

| |/

| \* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* | d468c43 2019-06-04 | Updated index.html [Bagriychuk]

\* | 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

\* | 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git reset --hard d468c43

HEAD is now at d468c43 Updated index.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist --all

\* a1c5880 2019-06-04 | Life is great! (master) [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

| \* d468c43 2019-06-04 | Updated index.html (HEAD -> style) [Bagriychuk]

| \* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

| \* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* a1c5880 2019-06-04 | Life is great! (HEAD -> master) [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git reset --hard <hash>

bash: syntax error near unexpected token `newline'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* a1c5880 2019-06-04 | Life is great! (HEAD -> master) [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

| \* d468c43 2019-06-04 | Updated index.html (style) [Bagriychuk]

| \* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

| \* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

bash: syntax error near unexpected token `('

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ $ git hist --all

bash: $: command not found

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git reset --hard 63739ba

HEAD is now at 63739ba Added README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* 63739ba 2019-06-04 | Added README (HEAD -> master) [Bagriychuk]

| \* d468c43 2019-06-04 | Updated index.html (style) [Bagriychuk]

| \* 66157e5 2019-06-04 | Hello uses style.css [Bagriychuk]

| \* 7a54b8d 2019-06-04 | Added css stylesheet [Bagriychuk]

|/

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout style

git histSwitched to branch 'style'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git rebase master

First, rewinding head to replay your work on top of it...

Applying: Added css stylesheet

Applying: Hello uses style.css

Applying: Updated index.html

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git hist

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> style) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README (master) [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (style)

$ git checkout master

Switched to branch 'master'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git merge style

Updating 63739ba..8e2c10f

Fast-forward

index.html | 3 +++

lib/hello.html | 1 +

lib/style.css | 3 +++

3 files changed, 7 insertions(+)

create mode 100644 lib/style.css

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, style) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd ..

ls

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ pwd

/c/Users/User/Desktop/git\_tutorial/work/hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ ls

hello/

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git clone hello cloned\_hello

Cloning into 'cloned\_hello'...

done.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ ls

cloned\_hello/ hello/

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ cd cloned\_hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ ls

index.html lib/ README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git remote

origin

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git remote show origin

\* remote origin

Fetch URL: C:/Users/User/Desktop/git\_tutorial/work/hello/hello

Push URL: C:/Users/User/Desktop/git\_tutorial/work/hello/hello

HEAD branch: master

Remote branches:

master tracked

style tracked

Local branch configured for 'git pull':

master merges with remote master

Local ref configured for 'git push':

master pushes to master (up to date)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git branch

\* master

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git branch -a

\* master

remotes/origin/HEAD -> origin/master

remotes/origin/master

remotes/origin/style

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ # (You should be in the original hello repository now)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Changed README in original repo"

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd ../cloned\_hello

git hist --all

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

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\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../cloned\_hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

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\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git merge origin/master

Already up to date.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ # (You should be in the original hello repository now)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Changed README in original repo"

On branch master

nothing to commit, working tree clean

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd ../cloned\_hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

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\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git merge origin/master

Already up to date.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../cloned\_hello

git hist --all

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

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\* 63739ba 2019-06-04 | Added README [Bagriychuk]

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\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git merge origin/master

Already up to date.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../cloned\_hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style, origin/master, origin/HEAD) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ../hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Changed README in original repo"

[master d524d73] Changed README in original repo

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd ../cloned\_hello

git hist --all

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git fetch

remote: Enumerating objects: 5, done.

remote: Counting objects: 100% (5/5), done.

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

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

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

From C:/Users/User/Desktop/git\_tutorial/work/hello/hello

8e2c10f..d524d73 master -> origin/master

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --all

\* d524d73 2019-06-04 | Changed README in original repo (origin/master, origin/HEAD) [Bagriychuk]

\* 8e2c10f 2019-06-04 | Updated index.html (HEAD -> master, origin/style) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git merge origin/master

Updating 8e2c10f..d524d73

Fast-forward

README | 1 +

1 file changed, 1 insertion(+)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

(changed in original)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git branch --track style origin/style

git hist --max-count=2Branch 'style' set up to track remote branch 'style' from 'origin'.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git branch -a

\* master

style

remotes/origin/HEAD -> origin/master

remotes/origin/master

remotes/origin/style

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git hist --max-count=2

\* d524d73 2019-06-04 | Changed README in original repo (HEAD -> master, origin/master, origin/HEAD) [Bagriychuk]

\* 8e2c10f 2019-06-04 | Updated index.html (origin/style, style) [Bagriychuk]

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd ..

ls hello.git

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ git clone --bare hello hello.git

Cloning into bare repository 'hello.git'...

done.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ ls hello.git

config description HEAD hooks/ info/ objects/ packed-refs refs/

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello (master)

$ cd hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git remote add shared ../hello.git

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git checkout master

git commit -m "Added shared comment to readme"Already on 'master'

M README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git add README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git commit -m "Added shared comment to readme"

[master 0769461] Added shared comment to readme

1 file changed, 1 insertion(+), 1 deletion(-)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git push shared master

Enumerating objects: 5, done.

Counting objects: 100% (5/5), done.

Delta compression using up to 4 threads

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

Writing objects: 100% (3/3), 395 bytes | 395.00 KiB/s, done.

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

To ../hello.git

d524d73..0769461 master -> master

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd ../cloned\_hello

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git remote add shared ../hello.git

git pull shared master

cat README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git branch --track shared master

Branch 'shared' set up to track local branch 'master'.

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git pull shared master

remote: Enumerating objects: 5, done.

remote: Counting objects: 100% (5/5), done.

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

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

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

From ../hello

\* branch master -> FETCH\_HEAD

\* [new branch] master -> shared/master

Updating d524d73..0769461

Fast-forward

README | 2 +-

1 file changed, 1 insertion(+), 1 deletion(-)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cat README

This is the Hello World example from the git tutorial.

(Changed in the original and pushed to shared)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ # (From the work directory)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git daemon --verbose --export-all --base-path=.

[7756] Ready to rumble

# (From the work directory)

git clone git://localhost/hello.git network\_hello

cd network\_hello

ls

# (From the work directory)

git daemon --verbose --export-all --base-path=.

# (From the work directory)

git clone git://localhost/hello.git network\_hello

cd network\_hello

ls

[8904] Connection from [::1]:52168

[8904] unable to set SO\_KEEPALIVE on socket: No such file or directory

[8904] Extended attribute "host": localhost

[8904] Request upload-pack for '/hello.git'

[8904] './hello.git' does not appear to be a git repository

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ # (From the work directory)

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git clone git://localhost/hello.git network\_hello

Cloning into 'network\_hello'...

fatal: unable to connect to localhost:

localhost[0: ::1]: errno=No error

localhost[1: 127.0.0.1]: errno=No error

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ cd network\_hello

bash: cd: network\_hello: No such file or directory

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ ls

index.html lib/ README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ ls# (From the work directory)

bash: syntax error near unexpected token `From'

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/cloned\_hello (master)

$ git daemon --verbose --export-all --base-path=.

[6216] Ready to rumble

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ # (From the work directory)

cd network\_hello

ls

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git clone git://localhost/hello.git network\_hello

Cloning into 'network\_hello'...

fatal: remote error: access denied or repository not exported: /hello.git

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ cd network\_hello

bash: cd: network\_hello: No such file or directory

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ ls

index.html lib/ README

User@User-PC MINGW64 ~/Desktop/git\_tutorial/work/hello/hello (master)

$ git hist --all

\* 0769461 2019-06-04 | Added shared comment to readme (HEAD -> master, shared/master) [Bagriychuk]

\* d524d73 2019-06-04 | Changed README in original repo [Bagriychuk]

\* 8e2c10f 2019-06-04 | Updated index.html (style) [Bagriychuk]

\* 1217dc6 2019-06-04 | Hello uses style.css [Bagriychuk]

\* c8bb5ee 2019-06-04 | Added css stylesheet [Bagriychuk]

\* 63739ba 2019-06-04 | Added README [Bagriychuk]

\* 370c132 2019-06-04 | Added index.html. [Bagriychuk]

\* 9375ca1 2019-06-04 | Moved hello.html to lib [Bagriychuk]

\* c4aa483 2019-06-04 | Add an author/email comment [Bagriychuk]

\* 90f2076 2019-06-04 | Added HTML header (tag: v1) [Bagriychuk]

\* e33a808 2019-06-04 | Added standard HTML page tags (tag: v1-beta) [Bagriychuk]

\* 4ac6482 2019-06-04 | "Added h1tag" [Bagriychuk]

\* 3cea6de 2019-06-04 | First Commit [Bagriychuk]