

```
MINGW64:/d/na6 3/eay
1111@erroremelya MINGW64 /d/na6 3
$ git config --global core.safecrlf true

1111@erroremelya MINGW64 /d/na6 3
$ mkdir eay

1111@erroremelya MINGW64 /d/na6 3
$ cd eay

1111@erroremelya MINGW64 /d/na6 3/eay
$ touch first.py

1111@erroremelya MINGW64 /d/na6 3/eay
$ touch second.py

1111@erroremelya MINGW64 /d/na6 3/eay
$ touch third.py

1111@erroremelya MINGW64 /d/na6 3/eay
$ git init
initialized empty Git repository in D:/na6 3/eay/.git/

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add first.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git commit -m "first empty"
[master (root-commit) 0e156ca] first empty
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 first.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git status
on branch master
untracked files:
  (use "git add <file>..." to include in what will be committed)
        second.py
        third.py

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

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add second.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add third.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git commit -m "other files"
[master b701d16] other files
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 second.py
create mode 100644 third.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git status
on branch master
nothing to commit, working tree clean

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add first.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git commit -m "version with line of code"
[master 5ca285e] version with line of code
1 file changed, 1 insertion(+)

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git status
on branch master
changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   first.py

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

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |
```

```

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git log
commit 70a1baabfe82119712c6772ea838f423c953d4c3 (HEAD -> master)
Author: Arte111 <artem.emelianov.2004@gmail.com>
Date: Sat Sep 3 15:44:17 2022 +0700

    new version of first

commit 5ca285e972896a365788a5f68d4bfaceb4080336
Author: Arte111 <artem.emelianov.2004@gmail.com>
Date: Sat Sep 3 15:42:07 2022 +0700

    Version with line of code

commit b701d1666f4467c8b02b1dea3adb0aaafaa57802
Author: Arte111 <artem.emelianov.2004@gmail.com>
Date: Sat Sep 3 15:38:36 2022 +0700

    other files

commit 0e156ca9225dd35728d225605458e37696cdd193
Author: Arte111 <artem.emelianov.2004@gmail.com>
Date: Sat Sep 3 15:36:18 2022 +0700

    first empty

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git log --pretty=oneline
70a1baabfe82119712c6772ea838f423c953d4c3 (HEAD -> master) new version of first
5ca285e972896a365788a5f68d4bfaceb4080336 Version with line of code
b701d1666f4467c8b02b1dea3adb0aaafaa57802 other files
0e156ca9225dd35728d225605458e37696cdd193 first empty

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git log --pretty=format:"%h %ad | %s%d [%an]" --graph --date=short
* 70a1baa 2022-09-03 | new version of first (HEAD -> master) [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git log --pretty=format:"%h %ad | %s%d [%an]" --graph --date=short
* 70a1baa 2022-09-03 | new version of first (HEAD -> master) [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git config --global alias.st status

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git st
On branch master
nothing to commit, working tree clean

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git config --global alias.hist 'log --pretty=format:"%h %ad | %s%d [%an]" --graph --date=short'

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* 70a1baa 2022-09-03 | new version of first (HEAD -> master) [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

```

```

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* e396ba4 2022-09-03 | version with third line (HEAD -> master) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git checkout 5ca285e
Note: switching to '5ca285e'.

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 switching back to a branch.

If you want to create a new branch to retain commits you create, you may
do so (now or later) by using -c with the switch command. Example:

    git switch -c <new-branch-name>

or undo this operation with:

    git switch -

Turn off this advice by setting config variable advice.detachedHead to false

HEAD is now at 5ca285e Version with line of code

1111@erroremelya MINGW64 /d/na6 3/eay ((5ca285e...))
$ git checkout master
Previous HEAD position was 5ca285e Version with line of code
Switched to branch 'master'

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

1111@erroremelya MINGW64 /d/na6 3/eay ((5ca285e...))
$ git checkout master
Previous HEAD position was 5ca285e Version with line of code
Switched to branch 'master'

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* e396ba4 2022-09-03 | version with third line (HEAD -> master) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git tag v0.3

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* e396ba4 2022-09-03 | version with third line (HEAD -> master, tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

```

```
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ cat first.py
first line

second line

third line

mistake
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git st
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   first.py

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

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git checkout first.py
Updated 1 path from the index

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git st
On branch master
nothing to commit, working tree clean

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ |
```

```
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ cat first.py
first line

second line

third line

mistake
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git add first.py

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git st
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   first.py

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git reset HEAD first.py
Unstaged changes after reset:
M    first.py

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ git checkout first.py
Updated 1 path from the index

1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/1a6 3/eay (master)
$ |
```

```

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ cat first.py
first line

second line

third line

mistake
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add first.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git st
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   first.py

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git commit -m "with mistake"
[master 82857dc] with mistake
1 file changed, 3 insertions(+), 1 deletion(-)

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* 82857dc 2022-09-03 | with mistake (HEAD -> master) [Artel11]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Artel11]
* 7a6aaee 2022-09-03 | mistake in code [Artel11]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Artel11]
* 70a1baa 2022-09-03 | new version of first [Artel11]
* 5ca285e 2022-09-03 | Version with line of code [Artel11]
* b701d16 2022-09-03 | other files [Artel11]
* 0e156ca 2022-09-03 | first empty [Artel11]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git revert HEAD --no-edit
[master 5d7dc0c] Revert "with mistake"
Date: Sat Sep 3 16:22:51 2022 +0700
1 file changed, 1 insertion(+), 3 deletions(-)

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist
* 5d7dc0c 2022-09-03 | Revert "with mistake" (HEAD -> master) [Artel11]
* 82857dc 2022-09-03 | with mistake [Artel11]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Artel11]
* 7a6aaee 2022-09-03 | mistake in code [Artel11]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Artel11]
* 70a1baa 2022-09-03 | new version of first [Artel11]
* 5ca285e 2022-09-03 | Version with line of code [Artel11]
* b701d16 2022-09-03 | other files [Artel11]
* 0e156ca 2022-09-03 | first empty [Artel11]

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |

1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git checkout -b the_first_branch
Switched to a new branch 'the_first_branch'

1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git st
On branch the_first_branch
nothing to commit, working tree clean

1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ |

```

```
MINGW64:/d/na6 3/eay
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git commit -m "with cfg file"
[the_first_branch 8888bdd] with cfg file
1 file changed, 3 insertions(+), 1 deletion(-)

1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git hist --all
* 8888bdd 2022-09-03 | with cfg file (HEAD -> the_first_branch) [Arte111]
* 75cf7cb 2022-09-03 | with cfg file [Arte111]
* 5d7dc0c 2022-09-03 | Revert "with mistake" (master) [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ cat fisrt
cat: fisrt: No such file or directory
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ cat fisrt.py
cat: fisrt.py: No such file or directory
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ cat first.py
first line
```

second line

third line

works with cfg

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git checkout master
Switched to branch 'master'
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ cat first.py
first line
```

second line

third line

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git checkout master
Switched to branch 'master'
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ cat first.py
first line
```

second line

third line

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ touch README
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git add README
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git commit -m "README"
```

```
[master b01f55a] README
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 README
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ git hist --all
* b01f55a 2022-09-03 | README (HEAD -> master) [Arte111]
| * 8888bdd 2022-09-03 | with cfg file (the_first_branch) [Arte111]
| * 75cf7cb 2022-09-03 | with cfg file [Arte111]
|/
* 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (master)
$ |
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch|MERGING)
$ git hist --all
* b01f55a 2022-09-03 | README (master) [Arte111]
| * 8888bdd 2022-09-03 | with cfg file (HEAD -> the_first_branch) [Arte111]
| * 75cf7cb 2022-09-03 | with cfg file [Arte111]
|/
* 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch|MERGING)
$ git merge master
fatal: You have not concluded your merge (MERGE_HEAD exists).
Please, commit your changes before you merge.
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch|MERGING)
$ git st
On branch the_first_branch
All conflicts fixed but you are still merging.
(use "git commit" to conclude merge)
```

```
Changes to be committed:
  new file:   README
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch|MERGING)
$ git commit -m "README too"
[the_first_branch d8cd58d] README too
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ git hist --all
* d8cd58d 2022-09-03 | README too (HEAD -> the_first_branch) [Arte111]
|/
| * b01f55a 2022-09-03 | README (master) [Arte111]
| * 8888bdd 2022-09-03 | with cfg file [Arte111]
| * 75cf7cb 2022-09-03 | with cfg file [Arte111]
|/
* 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_first_branch)
$ |
```

```
1111@erroremelya MINGW64 /d/na6 3/eay (the_second_branch)
$ git hist --all
* 126d844 2022-09-03 | change third file (HEAD -> the_second_branch) [Arte111]
* 6ec1c86 2022-09-03 | second version [Arte111]
| * 805fd75 2022-09-03 | add third file (master) [Arte111]
| * 63d0cb2 2022-09-03 | first version [Arte111]
|/
* e1a9edb 2022-09-03 | add second [Arte111]
| * d8cd58d 2022-09-03 | README too (the_first_branch) [Arte111]
|/
| * b01f55a 2022-09-03 | README [Arte111]
|/
| * 8888bdd 2022-09-03 | with cfg file [Arte111]
| * 75cf7cb 2022-09-03 | with cfg file [Arte111]
|/
* 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70a1baa 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]
```

```

* b01f55a 2022-09-03 | README [Arte111]
*
* 8888bdd 2022-09-03 | with cfg file [Arte111]
* 75cf7cb 2022-09-03 | with cfg file [Arte111]
*
* 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
* 82857dc 2022-09-03 | with mistake [Arte111]
* 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
* 7a6aaee 2022-09-03 | mistake in code [Arte111]
* e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
* 70albba 2022-09-03 | new version of first [Arte111]
* 5ca285e 2022-09-03 | Version with line of code [Arte111]
* b701d16 2022-09-03 | other files [Arte111]
* 0e156ca 2022-09-03 | first empty [Arte111]

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch)
$ git checkout master
Switched to branch 'master'

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git checkout the_second_branch
Switched to branch 'the_second_branch'

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch)
$ cat first.py
first line

second line

third line
1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch)
$ git merge master
Auto-merging second.py
CONFLICT (content): Merge conflict in second.py
Auto-merging third.py
CONFLICT (content): Merge conflict in third.py
Automatic merge failed; fix conflicts and then commit the result.

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch|MERGING)
$

```

The screenshot shows a code editor with three files open:

- first.py**: Contains three lines of code: "first line", "second line", and "third line".
- second.py**: Shows a merge conflict. It has a "HEAD" version (lines 1-3) and a "master" version (lines 4-6). The "HEAD" version has "second version of this code" and "first version of this code". The "master" version has "first version of this code".
- third.py**: Shows a merge conflict. It has a "HEAD" version (lines 1-3) and a "master" version (lines 4-6). The "HEAD" version has "probably here another code" and "say that here code". The "master" version has "say that here code".


```

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch)
$ git merge master
Auto-merging second.py
CONFLICT (content): Merge conflict in second.py
Auto-merging third.py
CONFLICT (content): Merge conflict in third.py
Automatic merge failed; fix conflicts and then commit the result.

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch|MERGING)
$ git add .

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch|MERGING)
$ git commit -m "fixed conflict"
[the_second_branch 82c9151] fixed conflict

1111@erroremelya MINGW64 /d/la6 3/eay (the_second_branch)
$ git hist --all
* 82c9151 2022-09-03 | fixed conflict (HEAD -> the_second_branch) [Arte111]
|
| * 805fd75 2022-09-03 | add third file (master) [Arte111]
| * 63d0cb2 2022-09-03 | first version [Arte111]
| * 126d844 2022-09-03 | change third file [Arte111]
| * 6ec1c86 2022-09-03 | second version [Arte111]
|
| * e1a9edb 2022-09-03 | add second [Arte111]
| * d8cd58d 2022-09-03 | README too (the_first_branch) [Arte111]
|
| * b01f55a 2022-09-03 | README [Arte111]
|
| * 8888bdd 2022-09-03 | with cfg file [Arte111]
| * 75cf7cb 2022-09-03 | with cfg file [Arte111]
|
| * 5d7dc0c 2022-09-03 | Revert "with mistake" [Arte111]
| * 82857dc 2022-09-03 | with mistake [Arte111]
| * 67da1fd 2022-09-03 | Revert "mistake in code" [Arte111]
| * 7a6aaee 2022-09-03 | mistake in code [Arte111]
| * e396ba4 2022-09-03 | Version with third line (tag: v0.3) [Arte111]
| * 70a1baa 2022-09-03 | new version of first [Arte111]
| * 5ca285e 2022-09-03 | Version with line of code [Arte111]
| * b701d16 2022-09-03 | other files [Arte111]
| * 0e156ca 2022-09-03 | first empty [Arte111]
|
$

```

```

MINGW64:/d/la6 3/eay
1111@erroremelya MINGW64 /d/la6 3
$ cd eay

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git init
Reinitialized existing Git repository in D:/la6 3/eay/.git/

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git remote -V
error: unknown switch 'V'
usage: git remote [-v | --verbose]
or: git remote add [-t <branch>] [-m <master>] [-f] [--tags | --no-tags] [--mirror=<fetch|push>] <name> <url>
or: git remote rename [--[no-]progress] <old> <new>
or: git remote remove <name>
or: git remote set-head <name> (-a | --auto | -d | --delete | <branch>)
or: git remote [-v | --verbose] show [-n] <name>
or: git remote prune [-n | --dry-run] <name>
or: git remote [-v | --verbose] update [-p | --prune] [(<group> | <remote>)...]
or: git remote set-branches [--add] <name> <branch>...
or: git remote get-url [--push] [--all] <name>
or: git remote set-url [--push] <name> <newurl> [<oldurl>]
or: git remote set-url --add <name> <newurl>
or: git remote set-url --delete <name> <url>

-v, --verbose          be verbose; must be placed before a subcommand

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git remote -v
shared ../repo.git (fetch)
shared ../repo.git (push)

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git remote add origin https://github.com/Arte111/-3.git

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$ git push origin master
Enumerating objects: 35, done.
Counting objects: 100% (35/35), done.
Delta compression using up to 12 threads
Compressing objects: 100% (25/25), done.
Writing objects: 100% (35/35), 3.25 KiB | 1.08 MiB/s, done.
Total 35 (delta 4), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (4/4), done.
To https://github.com/Arte111/-3.git
 * [new branch]      master -> master

1111@erroremelya MINGW64 /d/la6 3/eay (master)
$

```