```
Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ echo "Do or do not, there is no try." > 1.txt
git add 1.txt && git commit -m "add 1.txt"
echo "Keep your friends close, but your enemies closer." > 2.txt
git add 2.txt && git commit -m "add 2.txt"
echo "Get busy living, or get busy dying." > 3.txt
git add 3.txt && git commit -m "add 3.txt"
echo "It's not who I am underneath, but what I do that defines me." > 4.txt
git add 4.txt && git commit -m "add 4.txt"
echo "I find your lack of faith disturbing." > 5.txt
git add 5.txt && git commit -m "add 5.txt"
git push origin master
warning: in the working copy of '1.txt', LF will be replaced by CRLF the next time Git touches it
[master 5965189] add 1.txt
 1 file changed, 1 insertion(+)
 create mode 100644 1.txt
warning: in the working copy of '2.txt', LF will be replaced by CRLF the next time Git touches it
[master 1c242e5] add 2.txt
 1 file changed, 1 insertion(+)
 create mode 100644 2.txt
warning: in the working copy of '3.txt', LF will be replaced by CRLF the next time Git touches it
[master 086c8a0] add 3.txt
 1 file changed, 1 insertion(+)
 create mode 100644 3.txt
warning: in the working copy of '4.txt', LF will be replaced by CRLF the next time Git touches it
[master 8fba644] add 4.txt
 1 file changed, 1 insertion(+)
 create mode 100644 4.txt
warning: in the working copy of '5.txt', LF will be replaced by CRLF the next time Git touches it
```

```
warning: in the working copy of '5.txt', LF will be replaced by CRLF the next time Git touches it
[master 00d8d70] add 5.txt
 1 file changed, 1 insertion(+)
 create mode 100644 5.txt
Enumerating objects: 16, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 4 threads
Compressing objects: 100% (12/12), done.
Writing objects: 100% (15/15), 1.36 KiB | 347.00 KiB/s, done.
Total 15 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/poushalic34/promact-git-course.git
   89617c9..00d8d70  master -> master

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ git branch -av
* master                 00d8d70 add 5.txt
  remotes/origin/master  00d8d70 add 5.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ git checkout -b feature-rename-files
Switched to a new branch 'feature-rename-files'

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ git mv 1.txt yoda.txt
git mv 2.txt godfather.txt
git mv 3.txt shawshank.txt
git mv 4.txt batman.txt
git mv 5.txt vader.txt
git commit -m "all files are renamed"
```

```
 rename 1.txt => yoda.txt (100%)

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ git checkout master
git merge feature-rename-files
git push
Switched to branch 'master'
Your branch is up to date with 'origin/master'.
Updating 00d8d70..b0c5529
Fast-forward
 4.txt => batman.txt     | 0
 2.txt => godfather.txt  | 0
 3.txt => shawshank.txt  | 0
 5.txt => vader.txt      | 0
 1.txt => yoda.txt       | 0
 5 files changed, 0 insertions(+), 0 deletions(-)
 rename 4.txt => batman.txt (100%)
 rename 2.txt => godfather.txt (100%)
 rename 3.txt => shawshank.txt (100%)
 rename 5.txt => vader.txt (100%)
 rename 1.txt => yoda.txt (100%)
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 319 bytes | 319.00 KiB/s, done.
Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/poushalic34/promact-git-course.git
   00d8d70..b0c5529  master -> master
```

```
MINGW64:/c/Users/Acer/Desktop/promact-git-course                                    —    □    ×

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ echo "No try there is, do or do not." > yoda.txt
git commit -am "change yoda.txt"
warning: in the working copy of 'yoda.txt', LF will be replaced by CRLF the next time Git touches it
[master a6315a5] change yoda.txt
 1 file changed, 1 insertion(+), 1 deletion(-)

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ echo "Keep your enemies close,          but your friends distant." > godfather.txt
git commit -am "change godfather.txt"
warning: in the working copy of 'godfather.txt', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'yoda.txt', LF will be replaced by CRLF the next time Git touches it
[master 0aa6133] change godfather.txt
 1 file changed, 1 insertion(+), 1 deletion(-)

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ git push origin master
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 4 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 599 bytes | 299.00 KiB/s, done.
Total 6 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 1 local object.
To https://github.com/poushalic34/promact-git-course.git
   b0c5529..0aa6133  master -> master

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$
```

```
MINGW64:/c/Users/Acer/Desktop/promact-git-course                                    —   □   ✕

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (master)
$ git checkout feature-rename-files
Switched to branch 'feature-rename-files'

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ echo "DO OR DO NOT, THERE IS NO TRY." > yoda.txt
git commit -am "change yoda.txt"
warning: in the working copy of 'yoda.txt', LF will be replaced by CRLF the next time Git touches it
[feature-rename-files 881a6e0] change yoda.txt
 1 file changed, 1 insertion(+), 1 deletion(-)

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ echo "KEEP YOUR FRIENDS              CLOSE, BUT YOUR ENEMIES CLOSER." > godfather.txt
git commit -am "change godfather.txt"
warning: in the working copy of 'godfather.txt', LF will be replaced by CRLF the next time Git touches it
[feature-rename-files 8a7f092] change godfather.txt
 1 file changed, 1 insertion(+), 1 deletion(-)

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ git push -u origin feature-rename-files
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 4 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 598 bytes | 299.00 KiB/s, done.
Total 6 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 1 local object.
remote:
remote: Create a pull request for 'feature-rename-files' on GitHub by visiting:
```

```
MINGW64:/c/Users/Acer/Desktop/promact-git-course                                    —  □  ×

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$ git rebase master
Auto-merging yoda.txt
CONFLICT (content): Merge conflict in yoda.txt
error: could not apply 881a6e0... change yoda.txt
hint: Resolve all conflicts manually, mark them as resolved with
hint: "git add/rm <conflicted_files>", then run "git rebase --continue".
hint: You can instead skip this commit: run "git rebase --skip".
hint: To abort and get back to the state before "git rebase", run "git rebase --abort".
Could not apply 881a6e0... change yoda.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 1/2)
$ echo "No try there is, do or do not." > yoda.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 1/2)
$ git add -u
warning: in the working copy of 'yoda.txt', LF will be replaced by CRLF the next time Git touches it

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 1/2)
$ git rebase --continue
Auto-merging godfather.txt
CONFLICT (content): Merge conflict in godfather.txt
error: could not apply 8a7f092... change godfather.txt
hint: Resolve all conflicts manually, mark them as resolved with
hint: "git add/rm <conflicted_files>", then run "git rebase --continue".
hint: You can instead skip this commit: run "git rebase --skip".
hint: To abort and get back to the state before "git rebase", run "git rebase --abort".
Could not apply 8a7f092... change godfather.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 2/2)
```

```
MINGW64:/c/Users/Acer/Desktop/promact-git-course                                    —    □    ×

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 1/2)
$ git add -u
warning: in the working copy of 'yoda.txt', LF will be replaced by CRLF the next time Git touches it

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 1/2)
$ git rebase --continue
Auto-merging godfather.txt
CONFLICT (content): Merge conflict in godfather.txt
error: could not apply 8a7f092... change godfather.txt
hint: Resolve all conflicts manually, mark them as resolved with
hint: "git add/rm <conflicted_files>", then run "git rebase --continue".
hint: You can instead skip this commit: run "git rebase --skip".
hint: To abort and get back to the state before "git rebase", run "git rebase --abort".
Could not apply 8a7f092... change godfather.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 2/2)
$ echo "KEEP YOUR FRIENDS            CLOSE, BUT YOUR ENEMIES CLOSER." > godfather.txt

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 2/2)
$ git add -u
warning: in the working copy of 'godfather.txt', LF will be replaced by CRLF the next time Git touches it

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files|REBASE 2/2)
$ git rebase --continue
[detached HEAD 3a80789] change godfather.txt
 1 file changed, 1 insertion(+), 1 deletion(-)
Successfully rebased and updated refs/heads/feature-rename-files.

Acer@DESKTOP-QVQEPGL MINGW64 ~/Desktop/promact-git-course (feature-rename-files)
$
```

<> Code ⊙ Issues ⅰ⅂ Pull requests ⊙ Actions ⊞ Projects ⅢⅠ Wiki ⓘ Security ⚲ Insights ⚙ Settings

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.

⇅ base: master ▾ ← compare: feature-rename-files ▾ ✗ Can't automatically merge. Don't worry, you can still create the pull request.
   ···

Discuss and review the changes in this comparison with others. Learn about pull requests   **Create pull request**

-○- **2** commits   ⎘ **2** files changed   ⥸⅄ **1** contributor

-○- Commits on Dec 30, 2023

┌───┐
│ change yoda.txt   ⎘ 881a6e0 <> │
│ ⬡ poushalic34 committed 5 minutes ago   │
│   │
│ change godfather.txt   ⎘ 8a7f092 <> │
│ ⬡ poushalic34 committed 5 minutes ago   │
└───┘

⊟ Showing **2 changed files** with **2 additions** and **2 deletions**.   Split Unified

Label issues and pull requests for new contributors   Dismiss

Now, GitHub will help potential first-time contributors discover issues labeled with good first issue

Filters ▾   Q is:pr is:open   ⊘ Labels 9   ⊡ Milestones 0   **New pull request**

☐   ⊥⊥ **1 Open**   ✓ 0 Closed   Author ▾   Label ▾   Projects ▾   Milestones ▾   Reviews ▾   Assignee ▾   Sort ▾

☐   ⊥⊥ **Feature rename files**
        #1 opened now by poushalic34

♡ **ProTip!** Type `g` `i` on any issue or pull request to go back to the issue listing page.

Activate Windows
Go to Settings to activate Windows.