

## 43. MERGING PULLED CHANGES

### Goals

- To learn to get the fetched changes into the current branch and working directory.

### Merge the pulled changes into the local master branch

#### RUN:

```
git merge origin/master
```

#### RESULT:

```
$ git merge origin/master
Updating 6e6c76a..2faa4ea
Fast-forward
 README |      1 +
 1 files changed, 1 insertions(+), 0 deletions(-)
```

### Check the README again

Now we should see the changes.

#### RUN:

```
cat README
```

#### RESULT:

```
$ cat README
This is the Hello World example from the git tutorial.
(changed in original)
```

These are the changes. Although “git fetch” does not merge the changes, we can manually merge

them from the remote repo.

## Next

Now let's have a look at combining fetch & merge into a single command.

◀ 42. Fetching changes

**44. Pulling and merging changes** ▶

We plan to roll-out a major upgrade to this tutorial pretty soon. We can keep you posted if you want.

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