

Modifying content on this site

You have two options for editing content: directly in your browser using GitHub, or using a Git-based workflow from your local work environment.

Modifying content from your browser

Every page on this site has an Edit button . If you click it, it'll take you straight to the corresponding source page in GitHub. Then, you can follow [GitHub's documentation](#) on how to propose changes to another user's repository.

Modifying content using Git

The Git repository for this site lives at <https://github.com/citynetwork/docs>. You can [fork that repository](#), make the proposed changes in your fork, and then send us a standard [GitHub pull request](#).

For this purpose, use `git` in combination with either GitHub's web interface, or the `gh` command-line interface (CLI).

First, create a fork of the documentation repository:

`git` client and web browser `gh` client

Open <https://github.com/citynetwork/docs> and click the *Fork* button. When you create your new fork, it's fine to leave the *Copy the `main` branch only* option enabled.

Then, proceed to create a new local checkout of your fork:

```
git clone
git@github.com:<yourusername>/
<your-repo-fork> cleura-docs
cd cleura-docs
```

```
gh repo fork --clone https://
github.com/citynetwork/docs --
```

```
cleura-docs
cd cleura-docs
```

Next, create a local topic branch and make your modifications:

```
git checkout -b <your-topic-branch-name>
# edit your files
git add <files-to-add>
git commit
```

Please see our [notes on commit messages](#).

Finally, create a pull request (PR) from your changes:

```
git client and web browser    gh client
```

Run the following `git` command (assuming `origin` is the remote that points to your fork):

```
git push
origin <your-
topic-branch-
name>
```

See your changes as you edit

To see your changes as you work on them, you can use [tox](#). Having created a topic branch with your modifications, run:

```
cd cleura-docs
git checkout <your-topic-branch-name>
tox -e serve
```

command, and a local copy of the documentation will then run on your local machine and be accessible from <http://localhost:8000> in your browser. create a pull request.

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