

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.

Notes on specific content additions

Screen shots: If you are contributing a change that contains screen shots from Cleura Cloud Management Panel, they should use a resolution of 1920×1080 pixels (1080p). If your screen uses a larger resolution, use [Firefox Responsive Design Mode](#) or [Chrome/Chromium Device Mode](#) to configure your browser with 1080p.

CLI screen dumps: If you are contributing a change that contains a screen dump from the `openstack` command-line client, please limit its width to 100 characters. You can do this by setting the following environment variable in your terminal, before you start work on your change.

```
export CLIFF_MAX_TERM_WIDTH=100
```

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
```

and make your modifications:

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

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>
```

Then, open your browser to the URL suggested by the `git push` command, and

proceed to
create a pull
request.

```
gh pr create --  
fill
```

g 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
```

A local copy of the documentation will then run on your local machine and be accessible from `http://localhost:8000` in your browser.

When you are planning to make several changes in rapid succession, you may want to speed up rendering the site after each change. You may do so by disabling a plugin that checks all links (including external links) for accessibility:

```
cd cleura-docs  
export DOCS_ENABLE_HTMLPROOFER=false  
tox -e serve
```

A note on commit messages

When you submit a change, you will need to provide a commit message, which is very nearly as important as the change itself. Excellent guides on what constitutes a good commit message are available from [Tim Pope](#) and [Colleen Murphy](#).

In addition, we have adopted the [Conventional Commits](#) style for commit message subjects. Please make sure that your commit message starts with one of the following prefixes:

- `feat:` denotes a content addition, such as adding documentation for some Cleura Cloud functionality that was not included in the documentation before.
- `fix:` denotes a content correction, such as fixing a documentation bug.
- `build:` denotes a change to the build process, such as an improvement to a CI check.
- `chore:` denotes a minor change that is neither a feature, nor a fix, nor a build improvement, such as when you edit the `.mailmap` file.

- docs: denotes a change to the documentation *for* this site, such as an update to the README.md file.

Last update: 2022-11-07

Created: 2022-10-25

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