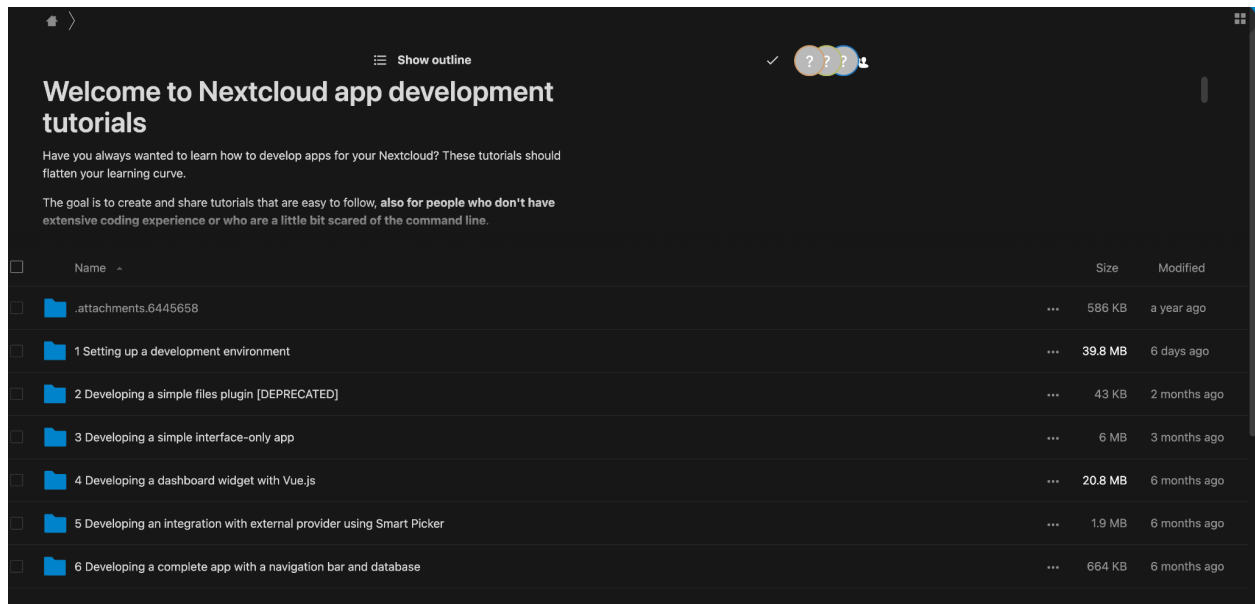


Installation guide

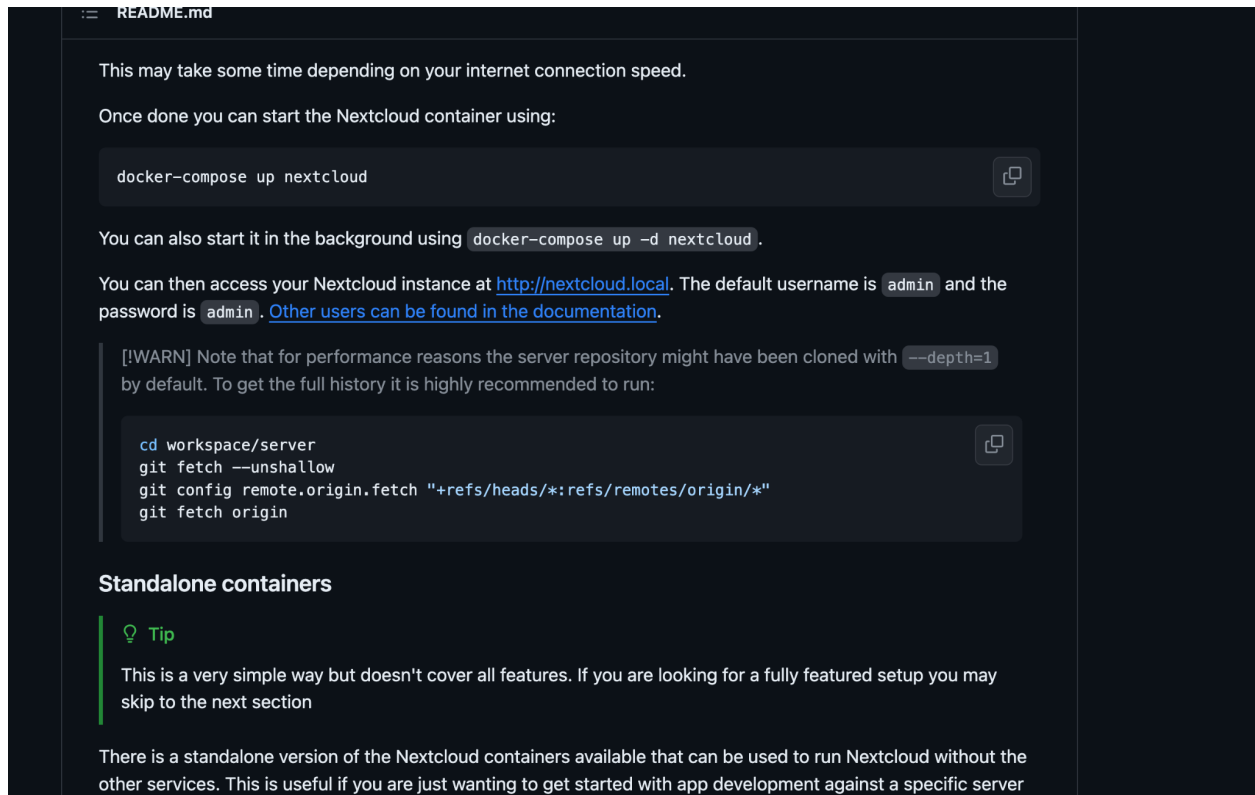
1. Complete steps 1 & 3 of the Nextcloud developer tutorial.

<https://cloud.nextcloud.com/s/iyNGp8ryWxc7Efa?path=%2F>



The screenshot shows the 'Welcome to Nextcloud app development tutorials' page. It features a list of tutorials with columns for Name, Size, and Modified. The tutorials are as follows:

Name	Size	Modified
.attachments.6445658	586 KB	a year ago
1 Setting up a development environment	39.8 MB	6 days ago
2 Developing a simple files plugin [DEPRECATED]	43 KB	2 months ago
3 Developing a simple interface-only app	6 MB	3 months ago
4 Developing a dashboard widget with Vue.js	20.8 MB	6 months ago
5 Developing an integration with external provider using Smart Picker	1.9 MB	6 months ago
6 Developing a complete app with a navigation bar and database	664 KB	6 months ago



The screenshot shows the README.md file for the Nextcloud app development tutorial. It contains the following text:

This may take some time depending on your internet connection speed.

Once done you can start the Nextcloud container using:

```
docker-compose up nextcloud
```

You can also start it in the background using `docker-compose up -d nextcloud`.

You can then access your Nextcloud instance at <http://nextcloud.local>. The default username is `admin` and the password is `admin`. [Other users can be found in the documentation.](#)

[!WARN] Note that for performance reasons the server repository might have been cloned with `--depth=1` by default. To get the full history it is highly recommended to run:

```
cd workspace/server
git fetch --unshallow
git config remote.origin.fetch "+refs/heads/*:refs/remotes/origin/*"
git fetch origin
```

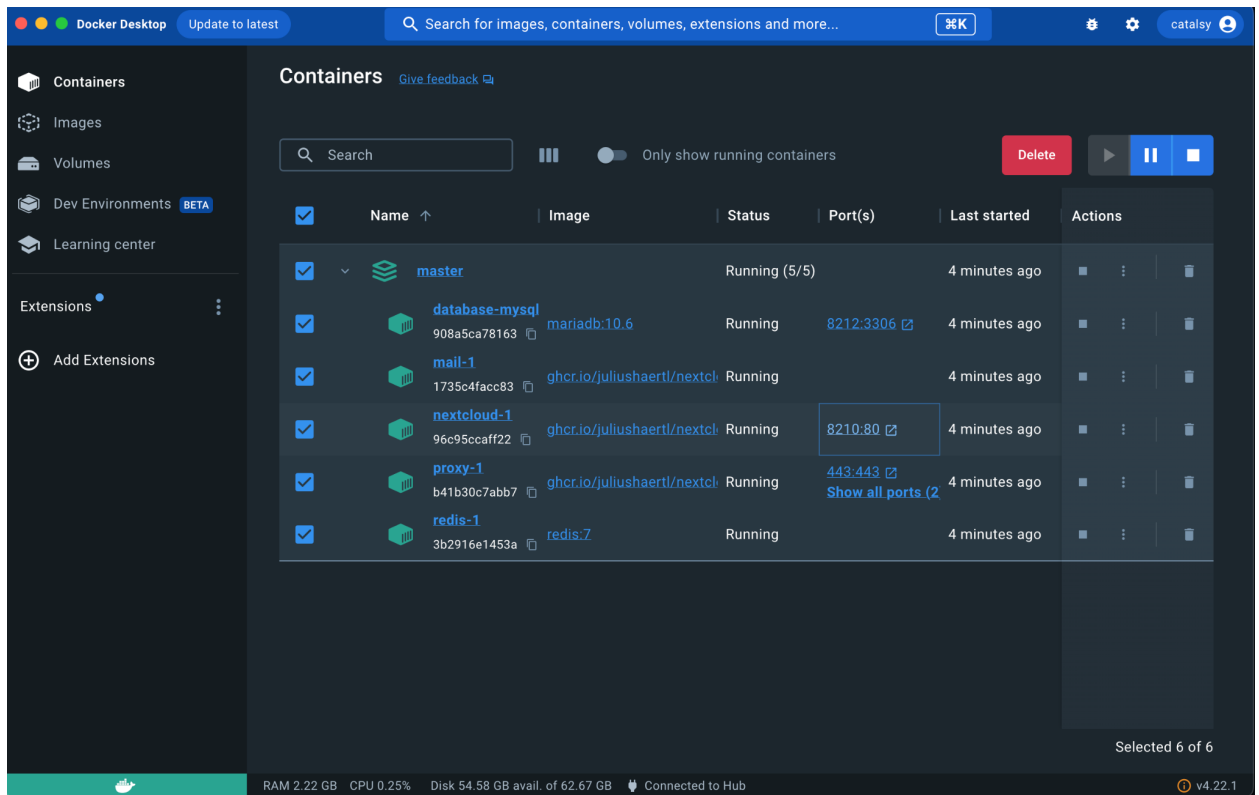
Standalone containers

Tip

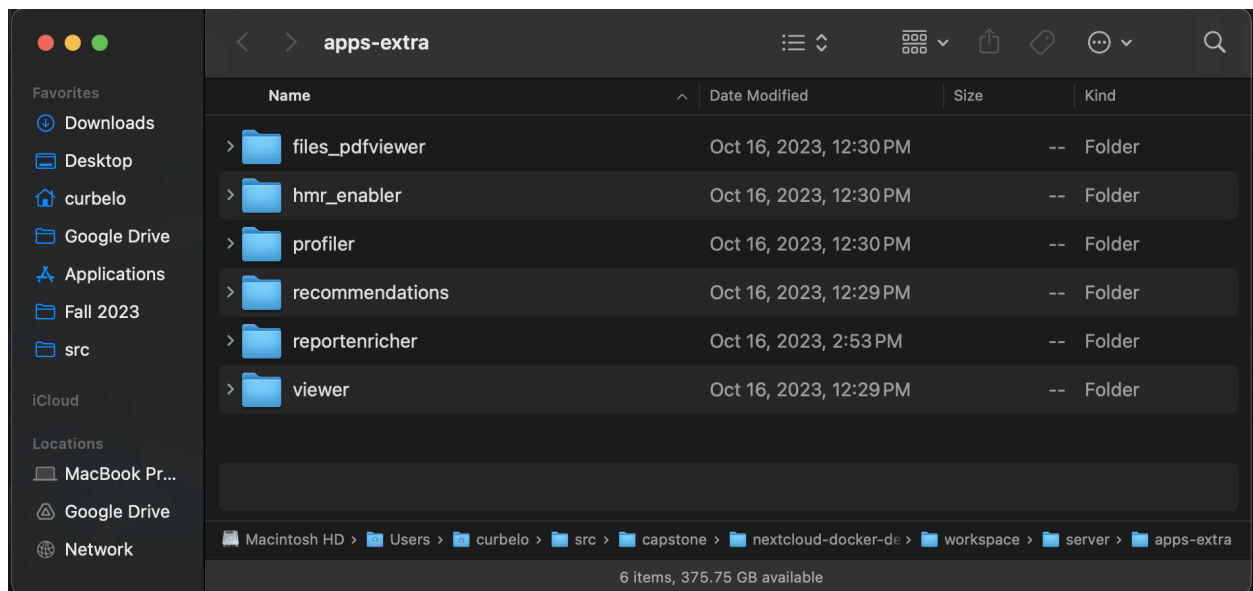
This is a very simple way but doesn't cover all features. If you are looking for a fully featured setup you may skip to the next section

There is a standalone version of the Nextcloud containers available that can be used to run Nextcloud without the other services. This is useful if you are just wanting to get started with app development against a specific server

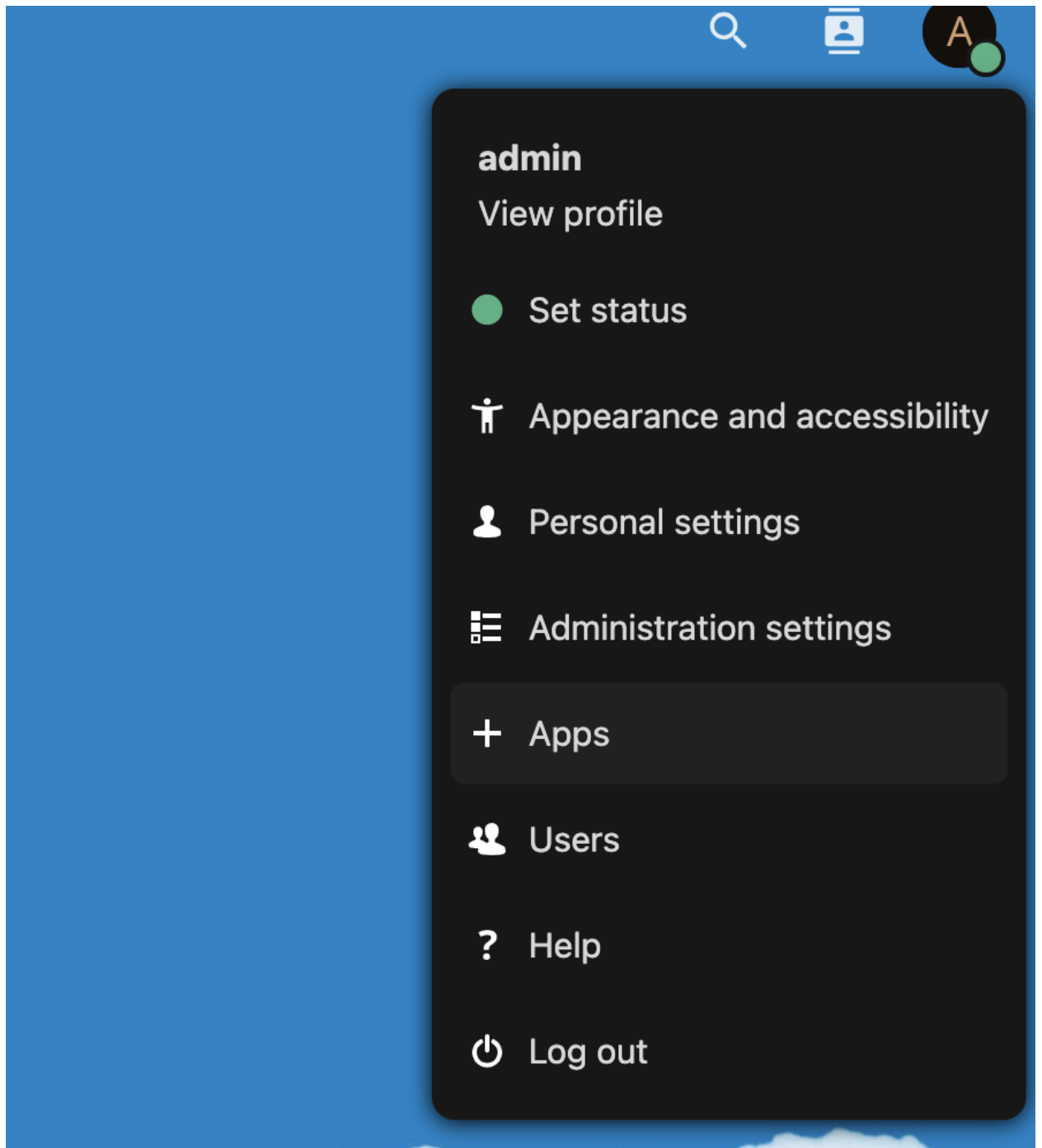
2. Make sure that nexcloud is running on docker locally



3. Copy the reportenricher source code and paste it into nextcloud-docker-dev/workspace/server/apps-extra



4. Open nextcloud and go to app settings



5. Enable the reportenricher app

 Default encryption module	2.16.0	☒ Featured	<button>Enable</button>
 External storage support	1.20.0	☒ Featured	<button>Enable</button>
 LDAP user and group backend	1.19.0	☒ Featured	<button>Enable</button>
 QA testing	1.18.0		Remove <button>Enable</button>
 Report Enricher	0.0.1		Remove <button>Enable</button>

6. The app is now at <http://localhost:8210/index.php/apps/reportenricher/>

7. Run `npm run watch` in `nextcloud-docker-dev/workspace/server/apps-extra/reportenricher` when making changes to keep them updated.