

# Dropbox Backup

Local backup of adc's Dropbox account on bluey home PC.

## Installation of Dropbox Linux software

From website:

<https://www.dropbox.com/install-linux>

2025-03-02

Performed "headless install via command line" from that page.

Also downloaded the `dropbox.py` script, moved it to `/home/anthony/.`, made it executable, and made a symlink to it (named `dropbox` without any extension) in `/usr/local/bin`, which is on `PATH`.

Now can run commands using this script from the bash command line, e.g.:

```
dropbox status
dropbox help
```

## Moved storage to secondary HDD by making symlinks

2025-03-02

In `/home/anthony/.`, did:

```
mv ./Dropbox/ /media/dbox_backup/Dropbox
ln -sf ./Dropbox/ /media/dbox_backup/Dropbox
mv ../.dropbox/ /media/dbox_backup/.dropbox
ln -sf ../.dropbox/ /media/dbox_backup/.dropbox
```

Also tried doing same for `.dropbox-dist` dir, which holds the `dropboxd` Dropbox daemon app, but that created errors when trying to run `dropboxd`. So I moved that dir back to home.

From:

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Last update: 2025/03/02 18:34

