

Managing your Ultra.cc Apps

In this guide, we'll be showing you ways on managing your Ultra.cc installable apps. This includes installing, uninstalling, upgrading and Cleanup of the apps.

Installing Apps

- To install an app, go to the Installers tab and just find the app that you want on the list.
- Once you find the app that you want, click **Install**
- A confirmation window appears. For some apps, just click **Install**.
- Some apps, asks for a password before installing.
- Once installed, your set password will be shown under Info. It will be hidden by a Eye Icon click this to reveal the password.
- For some apps, you are required to put in a specific code before installation.

Upgrading Apps

- To upgrade your app, go to the app you wish to upgrade.
- Click Actions and click Upgrade and repair
- Once clicked, press **confirm** to perform the upgrade.
- Once that's done, you'll get a confirmation that the upgrade is finished. You may now access your apps again.

Cleanup Installation

- In some cases, your installation/upgrade may fail and you'll get an error similar to this

```
/usr/bin/docker: Error response from daemon: Conflict. The container name "/{appname}-{username}" is already in use by container "fdcd401e1000424eb426cdef143cc07c". You have to remove (or rename) that container to be able to reuse that name. See '/usr/bin/docker run --help'.
```

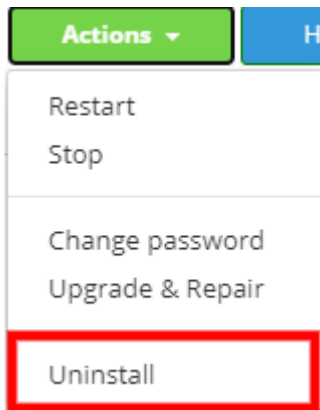
or

You will need to uninstall Plex in order to proceed with this installation.

- Go to **Installers** and click **Cleanup**
- Once clicked, press **confirm** to perform the Cleanup.
- Once that's done, you'll get a confirmation that the Cleanup is done. You may now install or upgrade your apps again.

Uninstalling Apps

- To upgrade your app, go to the app you wish to **uninstall**.
- Click **Actions** and click **Uninstall**



- Once that's done, you'll get a confirmation that uninstallation is completed.

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