

# Preparation

There are some things we need to do in preparation to install this service.

## Volumes

### Persistent Data

This is where the service will store its own application data and ensures we can quickly update the service image.

Ensure your user has permissions to access the folder.

### Media Folders

This service will need access to the folders where you store your media files.

Ensure your user has permissions to access the folder.

## Environment

### TZ

This is the current time zone formatted using the [tz database](#).

*For example: America/Vancouver*

### PUID

This is the numeric ID of the user account on Debian. If you are unsure, open a terminal and run:

```
id -u
```

## PGID

This is the numeric ID of the user account's group on Debian. If you are unsure, open a terminal and run:

```
id -g
```

# Hardware Acceleration

You will need to [perform additional steps to attach some graphics cards](#) to Docker containers.

## Intel Embedded Graphics

Modern Intel processors have an embedded graphic processor that can be used for hardware acceleration within this container.

## AMD Graphics

AMD and ATI graphic cards can be used for hardware acceleration within this container [after an initial setup](#).

## Nvidia Graphics

Nvidia graphics cards can be used for hardware acceleration within this container [after an initial setup](#).

Revision #2

Created 8 March 2025 22:49:25 by metaphorraccoon

Updated 8 March 2025 23:04:41 by metaphorraccoon