

# Add new library/item in Emby

Emby Family module **WISECP**

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## New library:

To create a new library, you should to **create a folder** in your Emby server.

First, navigate to the root of your project "/" and enter the following commands:


```
cd mnt
```

```
mkdir LIBRARY_NAME
```

**LIBRARY\_NAME** - The name of the new library.

After creating a folder, let's create a library in Emby:

Add a new library:

emby

Home

admin

Display

Home Screen

Playback

Subtitles

Password

Profile

Emby Web

Keyboard and Remote

Server

Dashboard

Settings

Users

Emby Premiere

Library

Live TV

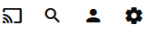
Network

Transcoding

Database

← Library ?

Get Emby Premiere



Libraries Advanced

0 Libraries

+ New Library

Scan Library Files

Assign the appropriate folder to this library:

☐ Show advanced settings

Content type:

Movies



Review the [Emby movie naming guide](#).

Display name:

Movies

**Folders**



### Library Settings

Preferred metadata download language:



Country:



Preferred image download language:



Okay

## ← Select Path

Network paths can be entered manually in the event the Network button fails to locate your devices. For example, `\\server` or `\\192.168.1.101`.

For Linux on Arch Linux, CentOS, Debian, Fedora, OpenSuse, or Ubuntu, you must grant the Emby system user at least read access to your storage locations.

Folder:



(Optional) Shared network folder:

If this folder is shared on your network, supplying the network share path can allow Emby apps on other devices to access media files directly.

Okay

## New item:

To download a new item, navigate to the root of your project "/" and enter the following commands:

```
cd mnt/LIBRARY_NAME
```

```
wget DOWNLOAD_ITEM_URL
```

**LIBRARY\_NAME** - The name of the library.

**DOWNLOAD\_ITEM\_URL** - The download URL of the item you want to upload to the server.

# After all

Scan all libraries by clicking on the "Scan All Libraries" button or by clicking on the three dots and selecting "Scan Library Files".

