Lidarr

In this section, we will be going into detail on installing, configuring, and using Lidarr. The following are the steps that we will do:

- Enabling automatic organization and adding a root Folder
- Connecting your download clients
- Adding your first artist

Configure a Download Client

- To add a Download Client, go to **Settings -> Download Clients**
- Click the plus icon at the top, and pick your Download client

> Be sure to enable `Show Advanced settings` using the **Cog Icon** in the top left-hand side to show **URL Base** field.

- Be sure to enable "Show Advanced settings" Using the Cog Icon in the top left-hand side to show URL Base Field

Torrent Clients

Deluge

```
Host: {username}.{servername}.usbx.me

Port: 443

URL Base: /deluge

Password: As configured in UCP under Deluge

Category: lidarr

Add Paused: NO

Use SSL: YES
```

rTorrent

```
Host: {username}.{servername}.usbx.me

Port: 443

URL Path: /RPC2

Username: {username}

Password: As configured in UCP under ruTorrent

Category: lidarr

Add Stopped: NO
```

```
Use SSL: YES
```

Transmission

```
Host: {username}.{servername}.usbx.me

Port: 443

Username: {username}

Password: As configured in UCP under Transmission

Category: lidarr

Add Stopped: NO

Use SSL: YES
```

QBittorrent

```
Host: {username}.{servername}.usbx.me

Port: 443

URL Base: /qbittorrent

Password: As configured in UCP under Deluge

Category: lidarr

Add Paused: NO

Use SSL: YES
```

Usenet Clients

SABnzbd

```
Host: {username}.{servername}.usbx.me

Port: 443

URL Path: /sabnzbd

API Key: As obtained from SABnzbd

Username: {username}

Password: Configured during SABnzbd setup

Category: audio

Use SSL: YES
```

Nzbget

```
Host: {username}.{servername}.usbx.me

Port: 443

URL Path: /nzbget

Username: {nzbget username}
```

```
Password: {nzbget password}

Category: Music

Add Paused: NO

Use SSL: YES
```

Add your media Root Folder

- To add your Root Folders, select **Add Root Folder** also under Settings -> Media Management
- This will bring up the File Browser window.
- From here, navigate to your `~/media/` folder and select the correct folder
- Once that's done, click **OK**. You'll see the absolute path of the Root folder.
- Click **Save changes** to save your changes

Revision #24
Created 23 October 2019 10:57:39
Updated 25 March 2024 15:48:39 by varg