

Djinn

Soulseek + MusicBrainz.

2023-05-29

Djinn downloads music using Soulseek using metadata from MusicBrainz and Last.fm. Djinn can download a single release, or an artist's entire discography.

Features

- Uses TagLib, eyeD3, and metaflac to tag MP3 and FLAC files.
- Automatically downloads cover art from MusicBrainz and Last.fm.
- Configurable directory and file names.

Usage

```
$ djinn download --help
```

Description:

Download one or more releases

Usage:

```
  djinn download [options]
```

Options:

<code>--release-id <release-id></code>	Release ID
<code>--release-title <release-title></code>	Release title
<code>--artist-id <artist-id></code>	Artist ID
<code>--artist-name <artist-name></code>	Artist name
<code>--replace</code>	Replace existing album(s)
<code>--file-types <file-types></code>	File types to download [default: .flac .mp3]
<code>--verbose</code>	Verbose output
<code>--no-progress</code>	Disable realtime download progress
<code>--year <year></code>	Release year
<code>--strip-existing-metadata</code>	Strip existing metadata from downloaded files [default: True]
<code>-, -h, --help</code>	Show help and usage information

Examples

Download a single release by ID:

```
$ djinn download --release-id "1b022e8e-4da6-4f9a-8f3d-3d3f2f0f3b6f"
```

Download a single release by title:

Download an artist's discography by ID:

```
$ djinn download --artist-id "1b022e8e-4da6-4f9a-8f3d-3d3f2f0f3b6f"
```

Download an artist's discography by name:

Download a single release, limiting downloads to .mp3 files, and replacing existing files:

```
$ djinn download --release-title "Cryptic Writings" --file-types .mp3 --replace
```

Source

The source code for Djinn is available on GitHub.

License

Djinn uses the Zero-Clause BSD license.