TimeLog2CSV Documentation

Release 0.1.2

Markus Zapke-Gründemann

March 18, 2014

Contents

1 Features 3

2 Installation 5

3 Usage 7

4 Contents 9
4.1 Credits 9
4.2 Changelog 9

5 Indices and tables 11

`timelog2csv` - converts a TimeLog calendar to a CSV file.

TimeLog was a time tracking application for OS X. It stored it's data using iCal. OS X Mountain Lion (and Mavericks) dropped some features that TimeLog needed to talk to iCal. So it's impossible to access the recorded data because the application won't even start.

But this small tool can help: Export the iCal calendar which you used to store TimeLog's data. Then use `timelog2csv` to convert it to a CSV file.

- Free software: BSD license
- Documentation
- Repository
- Issue tracker

CHAPTER 1

Features

- Convert an iCal file to CSV
- Filter by project name

CHAPTER 2

Installation

At the command line using pip:

```
$ pip install timelog2csv
```

Or, if you have virtualenvwrapper installed:

```
$ mkvirtualenv timelog2csv
$ pip install timelog2csv
```

CHAPTER 3

Usage

Run `timelog2csv` like so to see the help:

```
$ timelog2csv -h
```

CHAPTER 4

Contents

4.1 Credits

4.1.1 Development Lead

- Markus Zapke-Gründemann <markus@keimlink.de>

4.1.2 Contributors

None yet. Why not be the first?

4.2 Changelog

4.2.1 0.1.2 (TODO)

- Added drone.io continuous integration service
- Added docs and tests to `MANIFEST.in`
- Added bumpversion
- Added twine to secure PyPI uploads

4.2.2 0.1.1 (2013-11-06)

- Fixed release date of 0.1.0.

4.2.3 0.1.0 (2013-11-06)

- First release on PyPI.

CHAPTER 5

Indices and tables

- *genindex*
- *modindex*
- *search*