
pygcgen Documentation

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CHAPTER 1

About

Automatically generate a changelog based on GitHub issues and pull requests. For each tag there will be a section with closed issues and merged pull requests. Also there can be user defined sections based on labels.

CHAPTER 2

Status

CHAPTER 3

Installation

pygcgen is available on [PyPi](#): `pip install pygcgen`

or from [source](#): `python setup.py install`

A command line tool will be installed into the python/Scripts path.

CHAPTER 4

Usage

In your repository root dir: `pygcgen` or `python -m pygcgen`.

From elsewhere: `pygcgen --user topic2k --project pygcgen` or `pygcgen -u topic2k -p pygcgen`.

Note: GitHub has a [rate limit](#). Unauthenticated requests are limited to 60 requests per hour. To make authenticated requests, provide a token with `--token <your-40-digit-token>` or `-t <your-40-digit-token>`.

CHAPTER 5

Example output

pygcgen's own changelog is generated with itself: [CHANGELOG.md](#)

CHAPTER 6

Credit

pyggen was born as a conversion from Ruby to Python of [skywinder's GitHub Changelog Generator](#)