
py2pack Documentation

Sascha Peilicke

Dec 06, 2018

Contents

1	Templates	3
2	Command line help	5
3	Indices and tables	7

py2pack allows to generate RPM spec or DEB dsc files from Python modules, to list Python modules or search for them on the Python Package Index (PyPI). Conveniently, it can fetch tarballs and changelogs making it an universal tool to package Python modules.

CHAPTER 1

Templates

py2pack uses [Jinja2](#) based templates to generate RPM spec or DEB dsc files. There are multiple directories used to search for templates:

- `~/.py2pack/templates/`
- `/usr/share/py2pack/templates/`
- `prefix/lib/pythonX.Y/site-packages/py2pack/templates/` (included in py2pack)

Template files found in the first search path (`~/.py2pack/templates/`) win. To get a list of available templates, do:

```
$ py2pack generate -h
```


CHAPTER 2

Command line help

CHAPTER 3

Indices and tables

- `genindex`
- `modindex`
- `search`