

# Sample rst2pdf doc

version

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April 11, 2020



# Contents

<b>Welcome to tectTutorial's documentation!</b>	<b>1</b>
Installation	1
Support	1
Cookbook	1
Crawl a web page	1
Crawl a page slowly	1
Crawl only your blog	1
<b>Indices and tables</b>	<b>1</b>



# Welcome to tectTutorial's documentation!

## Installation

At the command line:

```
easy_install crawler
```

Or, if you have virtualenvwrapper installed:

```
mkvirtualenv crawler  
pip install crawler
```

## Support

The easiest way to get help with the project is to join the #crawler channel on [Freenode](#). We hang out there and you can get real-time help with your projects. The other good way is to open an issue on [Github](#).

The mailing list at <https://groups.google.com/forum/#!forum/crawler> is also available for support.

## Cookbook

### *Crawl a web page*

The most simple way to use our program is with no arguments. Simply run:

```
crawler <url>
```

to crawl a webpage.

### *Crawl a page slowly*

To add a delay to your crawler, use `-d`:

```
crawler -d 10 <url>
```

This will wait 10 seconds between page fetches.

### *Crawl only your blog*

You will want to use the `-i` flag, which will ignore URLs matching the passed regex:

```
crawler -i "^blog/" <url>
```

This will only crawl pages that contain your blog URL.

You will want to use the `-i` flag, which will ignore URLs matching the passed regex:

```
crawler -i "pdf$" <url>
```

This will ignore URLs that end in PDF.

## Indices and tables

- [genindex](#)
- [modindex](#)
- [search](#)