



cutycapt - Utility to capture WebKit's rendering of a web page

```
root@kali:~# cutycapt --help
```

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Usage: CutyCapt --url=http://www.example.org/ --out=localfile.png  
-----
```

--help	Print this help page and exit
--url=<url>	The URL to capture (http:... file:... ...)
--out=<path>	The target file (.png pdf ps svg jpeg ...)
--out-format=<f>	Like extension in --out, overrides heuristic
--min-width=<int>	Minimal width for the image (default: 800)
--min-height=<int>	Minimal height for the image (default: 600)
--max-wait=<ms>	Don't wait more than (default: 90000, inf: 0)
--delay=<ms>	After successful load, wait (default: 0)
--user-style-path=<path>	Location of user style sheet file, if any
--user-style-string=<css>	User style rules specified as text
--header=<name>:<value>	request header; repeatable; some can't be set
--method=<get post put>	Specifies the request method (default: get)
--body-string=<string>	Unencoded request body (default: none)
--body-base64=<base64>	Base64-encoded request body (default: none)
--app-name=<name>	appName used in User-Agent; default is none

pipal – Statistical analysis on password dumps

```
root@kali:~# pipal -h
```

```
pipal 2.0 Robin Wood (robin@digininja.org) (www.digininja.org)
```

```
Usage: pipal [OPTION] ... FILENAME
```

```
--help, -h: show help
```

```
--top, -t X: show the top X results (default 10)
```

```
--output, -o <filename>: output to file
```

```
--external, -e <filename>: external file to compare words against
```

```
--gkey <Google Maps API key>: to allow zip code lookups (optional)
```

```
FILENAME: The file to count
```


RecordMyDesktop is a standalone utility which allows you to record what is displayed on your screen in real-time (-or near real-time). This is useful for producing online training packages and tutorials (-such as our own [video tutorials](#)). This provides a much better quality output (-i.e. free from shadows and lighting / positioning problems) than filming your screen with a video camera (-again, see our early tutorials, which were shot using a digital camera for the contrast in quality).

When you run **RecordMyDesktop** is a utility which allows you to record what is displayed on your screen in real-time (-or near real-time). This is useful for producing online training packages and tutorials (-such as our own [video tutorials](#)). This provides a much better quality output (-i.e. free from shadows and lighting / positioning problems) than filming your screen with a video camera (-again, see our early tutorials, which were shot using a digital camera for the contrast in quality).

Installing RecordMyDesktop

If you are running a **Debian** based distro, such as [Ubuntu](#), then **RecordMyDesktop** can be installed from the [command line](#) by typing:

```
sudo apt-get install recordmydesktop gtk-recordmydesktop
```

For [Fedora](#), then **RecordMyDesktop** can be installed using the command:

```
sudo yum install gtk-recordmydesktop
```

You can also search your [Software Centre](#) for it and install it from there!

Running RecordMyDesktop from the Command Line

RecordMyDesktop can be run from the [command line](#) using the command:

```
recordmydesktop [<Output Filename>]
```