
haxo

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CHAPTER 1

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- *haxo.console*
- *haxo.container*
- *haxo.pkg_info*
- *haxo.utils*
- *haxo.constants*

CHAPTER 2

haxo.console

command line interface to access haxo, version 0.1.0.

CHAPTER 3

haxo.container

CHAPTER 4

haxo.pkg_info

CHAPTER 5

haxo.utils

utils to helpout.

CHAPTER 6

haxo.constants

common constants

List deb, rpm, pip and npm packages installed in a docker image.

CHAPTER 7

Installation

To install haxo project, run this command in your terminal:

```
$ pip install haxo
```


CHAPTER 8

Usage

Haxo has a cli and it looks like:

```
$ haxo [OPTIONS] COMMAND [ARGS]...
```

```
Haxo - look inside a docker image.
```

```
This tool can be used to get information on system packages installed in a  
container image using package managers such as apt, dnf, rpm, pip and npm.
```

--version Show the version and exit.

--help Show this message and exit.

Commands: apt apt package info. apt-licenses apt packages and licenses info. pip pip package info. rpm rpm package info.

h

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Symbols

-help Show this message and exit.
command line option, [15](#)
-version Show the version and exit.
command line option, [15](#)

C

command line option
-help Show this message and exit.,
[15](#)
-version Show the version and
exit., [15](#)

H

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