
knobs

Release 2.1.1

Sep 02, 2020

Contents

1	Install	3
----------	----------------	----------



```
>>> pirates = Knob('JOLLY_ROGER_PIRATES', 124, description='Yar')
>>> pirates.get()
124
>>> pirates.get_type()
>>> <type 'int'>
```

Use knobs if you worship at the church of the [12 Factor App](#)

A knob is a wrapper for an environment variable. It can:

- Read and write an environment variable
- Make sure it is of the expected type
- Validate a value is good.

knobs will search for a nominated environmental file (default `.env`) and load that into the environment. A knob is type aware, configured from the environment and its value can be persisted to ease the creation of configuration files.

CHAPTER 1

Install

Install from pypi

```
$ pip install knobs
```

Install from source

```
$ pip install .
```