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# dict-obj Documentation

*Release latest*

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This package provides a dict-like object that allows keys to be accessed via member variables. Both nested dictionaries as well as lists are supported.

Example:

```
>>> from dict_obj import obj
>>>
>>> d = obj({'a': 1, 'b': {'c': 1}})
>>> d.b.c
1
>>> d['b'].c
1
```

Please see [ReadTheDocs](#) for the latest documentation.



# CHAPTER 1

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## Introduction

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**Warning:** Under construction.





## CHAPTER 2

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### Installation

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The software is distributed via [PyPI](#), it can be installed with `pip`:

```
pip install dict-obj
```

### 2.1 From source

The source is hosted on [GitHub](#), to install the latest development version, use the following commands.

```
git clone https://github.com/jfjlaros/dict-obj.git
cd dict-obj
pip install .
```



## CHAPTER 3

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Usage

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**Warning:** Under construction.



## CHAPTER 4

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### Contributors

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- Jeroen F.J. Laros <[jlaros@fixedpoint.nl](mailto:jlaros@fixedpoint.nl)> (Original author, maintainer)

Find out who contributed:

```
git shortlog -s -e
```