
Viur3 Web Shop Example Doc

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VIUR3 WEB SHOP GUIDE

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In this guide we will explain how to implement a rudimentary article and category logic for easier handling of complex relations and quick realization of shopping systems within Viur3.

REASONING

If you do not know how to write `.rst`, you should rtfm [Restructured Text Reference](#):

CHAPTER
TWO

OVERVIEW

TODO

- clone base project and recreate implementation
- make screenshots while doing so
- party hard
- rtfm
- write code

3.1 Demo RST

This is a demonstration of how a nested table of contents can be generated

3.1.1 Demo Sub Page 1

This is a page belonging to the Demo RST ToC

3.1.2 Demo Sub Page 2

This is a page belonging to the Demo RST ToC

3.2 API Reference

This page contains auto-generated API reference documentation¹.

¹ Created with `sphinx-autoapi`

3.2.1 demo

Package Contents

Functions

demo(firstparameter)

This function validates the firstparameter.

demo.**demo** (*firstparameter*)

This function validates the firstparameter. :param firstparameter: :return: Boolean

INDICES AND TABLES

- `genindex`
- `modindex`
- `search`

PYTHON MODULE INDEX

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