
zibann academy Documentation

Release 0.1

zibann team

March 18, 2014

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Contents:

reStructuredText Tutorial

1.1 reStructuredText

.. , . ReadTheDocs , . (markdown)

1.2

:

Section Header
 =====

Subsection Header
 =====

Lists:

-
-
-
- 1)
- 2)

Link:

A sentence with links to Wikipedia_ and the `Linux kernel archive`_.

```
.. _Wikipedia: http://www.wikipedia.org/
.. _Linux kernel archive: http://www.kernel.org/
```

Internal Link:

```
.. __simple-exampl-label:
```

=====

```
.... " " :ref:`simple-example-label` .
:ref:`label` link label .
( label .)
```

simple-example-label

Toc tree:

```
toc tree Table Of Contents .
.. toctree::
    :maxdepth: 2

    first_file
    second_file

first_file second_file section header 2 .
```

1.3 Other Tutorials

- [A ReStructuredText Primer](#)

1.4 emacs keybinding

- C-c C-a
Commands to adjust the section headers and work with the hierarchy they build. C-c C-a C-a: line section header
- C-c C-c
Commands to compile the current reStructuredText document to various output formats.
- C-c C-l
Commands to work with lists of various kinds.
- C-c C-r
Commands to manipulate the current region.
- C-c C-t
Commands to create and manipulate a table of contents.
- + C-h: .

celery task management

2.1 list tasks

```
"""
`Inspecting Workers <http://docs.celeryproject.org/en/latest/userguide/workers.html?highlight=revoked>
"""
from celery.task.control import inspect

i = inspect()

# registered tasks
i.registered()

# currently executing tasks
i.active()

# scheduled(?)
i.scheduled()

# reserved: received but waiting to be executed
i.reserved()
```

2.2 deleting pending tasks

```
from celery.task.control import discard_all
discard_all()
```

Indices and tables

- *genindex*
- *modindex*
- *search*