

My Project

version 1.0

Author Name

September 18, 2016



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Sphinx TeX PDF

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restructured text

restructured text

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HTML

<s>"'&</s> <s>"'&</s> <s>"'&</s>

XXXXXXXXXXXXXXXXXXXX

XX

XXXXXXXXXXXXXXXXXXXX:

```

XXXXXXXXXX
(indent)XXXXXXXXXXa
(indent)XXXXXXXXXXb
(indent)XXXXXXXXXXc
(indent)XXXXXXXXXXb

```

XXXXXXXXXXXXXXXXXXXX

XXXXXXXXXX

```

(indent)XXXXXXXXXXa (indent)XXXXXXXXXXb
(indent)XXXXXXXXXXc (indent)XXXXXXXXXXd
(indent)XXXXXXXXXXc (indent)XXXXXXXXXXe
(indent)XXXXXXXXXXf (indent)XXXXXXXXXXg
(indent)XXXXXXXXXXh (indent)XXXXXXXXXXi

```

XXXXXXXXXXXXXXXXXXXX

```

XXXXXXXXXX
XXXXXX
XXXXXX

```

XX

```

XXXXXXXXXXXXXXXXXXXX[#]_ XXXXX 1 XXXXXXXXXXXXX 2
XXXXXXXXXX 3 XXXXXXX 5 XXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXX 6 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

```

XXXXXXXXXX

XXXXXXXXXX:

```

XX::
  XXXXXXXX
XX

```

code-block XXXXXXXX:

XXXXXXXXXXXXXXXXXX : <http://pygments.org/docs/lexers/>

```

1 $ cd /etc
2 $ sudo yum update
3 $ sudo systemctl start httpd

```

```

1 public class Main {
2   public static void main(String[] args) {

```

```

3     System.out.println("Hello, Java");
4 }
5 }

```

```

1 #include <stdio.h>
2
3 int main(int argc, char *argv[]) {
4     printf("Hello, C\n");
5     return 0;
6 }

```

this.py

```

1 def some_function():
2     interesting = False
3     print 'This line is highlighted.'
4     print 'This one is not...'
5     print '...but this one is.'

```

```

1 <?php
2 header('Content-Type: text/html');
3 phpinfo();

```

```

1 CREATE DATABASE testdb1;
2 CREATE TABLE tb1 (
3     id integer primary key auto_increment,
4     name varchar(255) not null,
5     age integer
6 );
7 INSERT INTO tb1 (name, age) VALUES ('jon', 10), ('job', 20), ('bob', 30);
8 SELECT id, name, age FROM tb1 WHERE age > 10 ORDER BY id DESC;

```

```

#####

```

```

#####:

```

```
code block1
```

```

#####1#####:

```

```
code block2
```

```

#####(Unexpected indentation.):

```

```

[]
::

```

```
code block3
```

```

#####

```

```
code block 4
```

code block 5

code block 6

code block 7

→(Literal block expected; none found.)

comment-outed1
comment-outed2
comment-outed3

blocked comment-outed1
blocked comment-outed2
blocked comment-outed3

- item1
 - item1-1 foo bar baz
 - item1-1-1
 - code block AAAA
code block BBB
code block BBB
code block BBB
 - item1-1-1-1 FOO
BAR
BAZ
 - item1-1-1-1-1
 - code block AAAA
code block BBB
code block BBB

- item1-2

this.py

```
def some_function():
    interesting = False
    print 'This line is highlighted.'
    print 'This one is not...'
    print '...but this one is.'
```

- item1-3

- item 2

bullet lists:

```
* item1
+ item2
- item3
```

→ WARNING: Bullet list ends without a blank line; unexpected unindent.

- item 3a

- item3a-1

- item3a-1-1

- item 3b

- item 4a bullet lists:

- item 4b

1. ordered-1

1. ordered-1a

1. ordered-1aa

1. ordered-1aaa

1. ordered-1ab

2. ordered-1ac

1. ordered-1b

2. ordered-1c

2. ordered-2

3. ordered-3

OK:

1. ordered-1
 1. ordered-1a
 1. ordered-1aa
 1. ordered-1aaa
 1. ordered-1ab
 2. ordered-1ac
 2. ordered-1b
 3. ordered-1c
 2. ordered-2
 3. ordered-3

NG:

1. ordered-1
 - 1-1. ordered-1a
 1. ordered-1aa
 1. ordered-1aaa
 1. ordered-1ab
 2. ordered-1ac
 - 1-2. ordered-1b 1-3. ordered-1c
 1. ordered-2 1. ordered-3

□□□□/□□□□

- item1
 1. item1a
 2. item1b
 - item1b-1
 - item1b-2
 1. item1b-2a
 2. item1b-2a

code-blockAAA
 code-blockBBB
 code-blockCCC
 3. item1b-2a
 - item1b-3
 1. item1b
- item2

□□□□□

term1

description description

description

this.py

```
def some_function():
    interesting = False
    print 'This line is highlighted.'
    print 'This one is not...'
    print '...but this one is.'
```

description

term2

description description

- item1
- item2
 - item2a
 - item2b
- item3

description

```
codeblock AAA
codeblock BBB
codeblock CCC
```

description

italic/**bold**/literal

→ *(italic)*/**(bold)**/literal:

```
* *(italic)*
* ***(bold)**
* ``literal``
```

→

- *(italic)*
- **(bold)**
- literal

reST→HTML

```
* literal *, ** literal **, `literal`, ``literal``
```

```
.. literal :ABCDEF:`abcdef`
```

```
= aaa
```

```
# bbb
```

```
- ccc
```

```
+ ddd
```

literal

literal

col1	col2	col3
val1	val2	val3
val1	val2	val3
val1	val2	val3
val1	val2	val3
val1	val2	val3

Inputs		Output
A	B	A or B
False	False	False
True	False	True
False	True	True
True	True	True

URL

URL

```

:
* http://sphinx-doc.org/
* `sphinx-doc <http://sphinx-doc.org>` _
* Sphinx-doc_
* `example.com site` _

(...)

.. _Sphinx-user: http://docs.sphinx-users.jp/
.. _example.com site: http://www.example.com/

```

-
- <http://sphinx-doc.org/>
 - [sphinx-doc](#)
 - [Sphinx-user](#)
 - [example.com site](#)

```

:

.. _`label sample` :

#####
hello

:ref:`label sample`

:ref:`<label - quote block>`

```

→

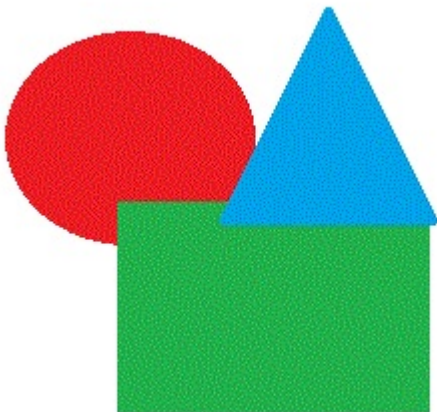
hello

□ □ □ □ □ □ □ □ :

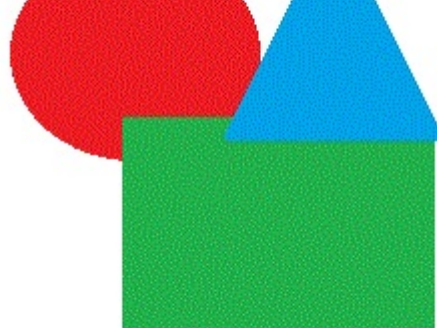
```
* |ssl|
* |tls|
* |rest|
* |http|
* |https|
* |chkconfig|
* |systemctl|
* |hosts|
* |crontab|
* |passwd|
* |kbd_ctrl-c|
* |kbd_ctrl-v|
* |kbd_esc|
* |kbd_meta|
* |man_ls|
```

→

- [illegible]



release	0.1
version	1.0
today	9月 18, 2016



images ii

PNG image

JPEG image

目次

Date: 9月 18, 2016

Version: 0.1

Authors:

- author1
- author2
- author3

目次: 目次目次目次目次目次目次目次目次目次目次

目次目次目次目次目次目次目次目次目次目次

目次

目次 : <http://docs.sphinx-users.jp/markup/inline.html>

目次:

```
* 目次 :title:`title目次` 目次
* 目次 :emphasis:`emphasis目次` 目次
* 目次 :literal:`literal目次` 目次
* 目次 :strong:`strong 目次` 目次
* 目次 :sub:`subscript 目次(目次)` 目次
* 目次 :sup:`superscript 目次(目次)` 目次
* 目次 rfc 目次 :rfc:`2616`
* 目次 abbr 目次 :abbr:`TLS (Transport Layer Security)`
* 目次 command 目次 :command:`/usr/sbin/chkconfig`
* 目次 file 目次 :file:`/etc/hosts`
* 目次 kbd 目次 :kbd:`Ctrl-C`
* 目次 manpage 目次 :manpage:`ls(1)`
* 目次 mimetype 目次 :mimetype:`text/plain`
* 目次 mailheader 目次 :mimetype:`Subject`
* 目次 regexp 目次 :regexp:`abc.{3}[-_0-9][^ABC](?:hello\\s\\"\\`world\\"\\")`
```

→

- 目次 title目次 目次
- 目次 *emphasis*目次 目次
- 目次 literal目次 目次

- 1 目次1
- 2 目次2
- 3 目次3
- 4 目次4
- 5 目次5
- 6 目次目次目次目次目次目次目次目次目次目次

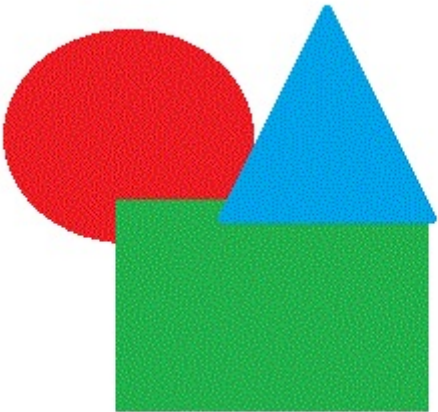
- rfc : **RFC 2616**
- **strong**
- subscript ()
- superscript ()
- abbr TLS
- command /usr/sbin/chkconfig
- file /etc/hosts
- kbd Ctrl-C
- manpage ls(1)
- mimetype text/plain
- mailheader Subject
- regexp abc.{3}[-_0-9][^ABC](?:hello\s""`world`")

numfig/numref

- Sphinx 1.3 numfig (:numref:) HTML LaTeX
- <http://docs.sphinx-users.jp/markup/inline.html#cross-referencing-figures-by-figure-number>
- <http://docs.sphinx-users.jp/config.html#confval-numfig>
- - (%s)
 - ex-role-dirs-fig2
- - (%s)
 - ex-role-dirs-tbl2
 - ex-role-dirs-tbl3
- code-block
 - code-block (%s)
 - ex-role-dirs-src2
 - ex-role-dirs-src3



□□□□□□□□1 □□□□□□□□1



□□□□□□□□2 □□□□□□□□2

□□□□□□□□1

No	□□	□□
1	□□□	100
2	□□□	150
3	□□□	200

□□□□□□□□2

□□	□□	□□
2016-08-01	□□□□	□□
2016-09-01	□□□□□□□□	□
2016-10-01	□□	□□□□□□

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□□□□□□□□	1,500

□□□□□□□1

```
1 $ cd /etc
2 $ sudo yum update
3 $ sudo systemctl start httpd
```

Main.java

```
1 public class Main {
2     public static void main(String[] args) {
3         System.out.println("Hello, Java");
4     }
5 }
```

hello.c

```
1 #include <stdio.h>
2
3 int main(int argc, char *argv[]) {
4     printf("Hello, C\n");
5     return 0;
6 }
```

□□□□□□□□

HTML□□

reST:

```
.. meta::
:token1: 1234567890 ABCD
:token2: 1234567890 ABCD

.. title:: <s>"□□□"&</s>□□□□□□□□□□
□□□□□□□□
```

HTML□□□□

reST:

```
.. raw:: html

<s>HTML□□□□</s>
<s>HTML□□□□</s>

<s>HTML□□□□</s>
<s>HTML□□□□</s>
```

→

□□□□□□□□HTML□□□□□□□□□□□□

reST:

□□□□□□□□□□□□□□

```
.. |mycheck| raw:: html

<input type="checkbox" name="mycheckbox" value="on">My CheckBox</input>

.. |myradio| raw:: html

<input type="radio" name="myradio">My RadioButton</input>

=====
name  form
=====
radio1 |myradio|
radio2 |myradio|
radio3 |myradio|
check1 |mycheck|
check2 |mycheck|
check3 |mycheck|
=====
```

→

name	form
radio1	<input type="radio" name="myradio">My RadioButton</input>
radio2	<input type="radio" name="myradio">My RadioButton</input>
radio3	<input type="radio" name="myradio">My RadioButton</input>
check1	<input type="checkbox" name="mycheckbox" value="on">My CheckBox</input>
check2	<input type="checkbox" name="mycheckbox" value="on">My CheckBox</input>
check3	<input type="checkbox" name="mycheckbox" value="on">My CheckBox</input>

□□□□(envvar)□□□□□□□□

PATH
PATH□□□□□□
PATH□□□□□□
PATH□□□□□□

EDITOR
EDITOR□□□□□□
EDITOR□□□□□□
EDITOR□□□□□□

PAGER
PAGER□□□□□□
PAGER□□□□□□
PAGER□□□□□□

JAVA_HOME
JAVA_PATH□□□□□□
JAVA_PATH□□□□□□
JAVA_PATH□□□□□□

□□□□□□:

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```
* :envvar:`PATH`  
* :envvar:`EDITOR`  
* :envvar:`PAGER`  
* :envvar:`JAVA_HOME`
```

→

- PATH
- EDITOR
- PAGER
- JAVA_HOME

include, literalinclude □□□□□□

rest□□□□□□include:

- □□(*italic*)
- □□□□(**bold**)
- □□□□□□

□□□□□□include:

```
*□□(italic)*/*□□□□(bold)*/*`□□□□□□`::
```

```
* *□□(italic)*  
* *□□□□(bold)*  
* `□□□□□□`
```

→

```
* *□□(italic)*  
* *□□□□(bold)*  
* `□□□□□□`
```

```
aaaaaaaaaaaaa  
bbbbbbbbbbbbbbb
```

C□□□□include:

```
#include <stdio.h>  
  
int main(int argc, char *argv[]) {  
    printf("Hello, World!\n");  
    return 0;  
}
```

C□□□□literalinclude:

```
1 #include <stdio.h>  
2  
3 int main(int argc, char *argv[]) {  
4     printf("Hello, World!\n");  
5     return 0;  
6 }
```

Java□□□□literalinclude:

```
1 public class demo {  
2     public static void main(String[] args) {  
3         System.out.println("hello, java");  
4     }
```

5 }
6

Admonitions □□□□□

□□!

attention□□□□□□□□ □□□□□□□□□□

- item1
- item2
- item3

□□!

caution□□□□□□□□ □□□□□□□□□□

- item1
- item2
- item3

!□□!

danger□□□□□□□□ □□□□□□□□□□

- item1
- item2
- item3

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error□□□□□□□□ □□□□□□□□□□

- item1
- item2
- item3

□□□

hint□□□□□□□□ □□□□□□□□□□

- item1
- item2
- item3

index

重要

important

- item1
- item2
- item3

注意

note

- item1
- item2
- item3

ヒント

tip

- item1
- item2
- item3

警告

warning

- item1
- item2
- item3

index

- <http://sphinx-users.jp/reverse-dict/writing/indexing.html>
- <http://www.sphinx-doc.org/ja/stable/markup/misc.html>

ex:

```
.. index::  
single: ent1; ent2; ent3;  
pair: pent1; pent2  
triple: tent1; tent2; tent3;
```

```
hello, :index:`inline index` here.  
another :index:`index pair<pent1; pent2>` here.
```

~~~~~

single-ent0

000000  
 0000000  
 0000000  
 000000000  
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 000000

single-ent1,2,3 pair-pent1-2, triple-1,2,3

000000  
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 0000000

1  
 2  
 3

single-ent4,5,6 pair-pent1-2, triple-1,2,3

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single-ent1,3,5 pair-pent1-2, triple-4,5,6

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index

55

5/5

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single-ent2,4,6 pair-pent1-2, triple-4,5,6

55

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- 1. Introduction
- 2. Background
- 3. Methodology
- 4. Results
- 5. Discussion
- 6. Conclusion
- 7. References
- 8. Appendix
- 9. Glossary
- 10. Index
- 11. Bibliography
- 12. List of Figures
- 13. List of Tables
- 14. Acknowledgments
- 15. Author Biographies
- 16. Declaration of Interest
- 17. Funding Sources
- 18. Data Availability Statement
- 19. Ethics Statement
- 20. Conflicts of Interest
- 21. Supplementary Materials
- 22. References
- 23. Appendix
- 24. Glossary
- 25. Index
- 26. Bibliography
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