
test_lib

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test_lib package

1.1 Subpackages

1.1.1 test_lib.a package

1.1.1.1 Submodules

1.1.1.2 test_lib.a.mod1 module

test module

todo: improve

Note: under construction

```
test_lib.a.mod1.func1(arg)
    print arg.
```

Note: awesome note

Parameters **arg** -- argument

Returns True if success

test_lib

test_lib.a.mod1.**func2**(arg1, arg2)
arg1 x arg2.

Note: not awesome note.

Parameters

- **arg1** (*float*) -- first argument
- **arg2** (*float*) -- second argument

Returns arg1 * arg2

1.1.1.3 test_lib.a.mod2 module

awesome documents.

test_lib.a.mod2.**func**()
test function

1.1.1.4 Module contents

1.1.2 test_lib.b package

1.1.2.1 Submodules

1.1.2.2 test_lib.b.mod3 module

module document.

- 日本語テスト
 - にほんごも pdf に出るとうれしい

Note: it's note.

Todo: sleep.

test_lib.b.mod3.**func_dummy**()
it's summary.

Returns return value.

1.1.2.3 Module contents

1.2 Submodules

1.3 test_lib.TestClass module

TestClass module for test.

This is the test.

```
class test_lib.TestClass.TestClass (msg, code)
```

 Bases: object

 This is the TestClass.

 This is the pen. Is this the apple pen? Pen pineapple apple pen!

 ToDo: improve document

Note: It is the note.

Parameters

- **msg** (*str*) -- message
- **code** (*int*, optional) -- Error code

attr1

test attributes1

 Type int

attr2

test attributes2

 Type str

msg

test message

 Type str

code

test code

attr1 = 10

attr2 = 'apple'

method1 (*arg*, *str_arg*='aaa')

test methods.

Note: it is the note for method.

Parameters

- **arg** (*int*) -- parameter
- **str_arg** (*str*) -- parameter_2

Returns print attr2 and return attr1

1.4 Module contents

第 2

Indices and tables

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