Test Documentation

Release test

Test

December 11, 2015

Contents

1 2nd level rst header **3**

2 RST Header **5**
2.1 2nd level rst header 5

Markdown files:

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title: RST Header ...

note

This is awesome

CHAPTER 1

2nd level rst header

More content

```
# Fibonacci numbers module

def fib(n):    # write Fibonacci series up to n
    a, b = 0, 1
    while b < n:
        print b,
        a, b = b, a+b

def fib2(n): # return Fibonacci series up to n
    result = []
    a, b = 0, 1
    while b < n:
        result.append(b)
        a, b = b, a+b
    return result
```

RST files:

CHAPTER 2

RST Header

Note: This is awesome

2.1 2nd level rst header

More content

```
# Fibonacci numbers module

def fib(n):    # write Fibonacci series up to n
    a, b = 0, 1
    while b < n:
        print b,
        a, b = b, a+b

def fib2(n): # return Fibonacci series up to n
    result = []
    a, b = 0, 1
    while b < n:
        result.append(b)
        a, b = b, a+b
    return result
```