
nose2unitth Documentation

Release 0.0.11

Jonathan Karr

October 26, 2016

1	nose2unitth	3
1.1	nose2unitth package	3
2	Indices and tables	5
	Python Module Index	7

Contents:

1.1 nose2unitth package

1.1.1 Submodules

1.1.2 nose2unitth.core module

Convert nose-style test reports to UnitTH-style test reports by splitting modules into separate XML files

Author Jonathan Karr <karr@mssm.edu>

Date 2017-07-27

Copyright 2016, Karr Lab

License MIT

class nose2unitth.core.**Converter**

Bases: object

Convert nose-style test reports to UnitTH-style test reports by splitting modules into separate XML files

static read_nose (*in_file*)

Parse nose-style test reports into a *dict*

Parameters *in_file* (*str*) – path to nose-style test report

Returns dictionary of test suites

Return type dict

static run (*in_file_nose*, *out_dir_unitth*)

Convert nose-style test reports to UnitTH-style test reports by splitting modules into separate XML files

Parameters

- **in_file_nose** (*str*) – path to nose-style test report
- **out_dir_unitth** (*str*) – path to save UnitTH-style test reports

static write_unitth (*suites*, *out_dir*)

Write UnitTH-style test reports

Parameters

- **suites** (*dict*) – dictionary of test suites
- **out_dir** (*str*) – path to save UnitTH-style test reports

1.1.3 Module contents

Indices and tables

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

n

nose2unitth, 4
nose2unitth.core, 3

C

`Converter` (class in `nose2unitth.core`), [3](#)

N

`nose2unitth` (module), [4](#)

`nose2unitth.core` (module), [3](#)

R

`read_nose()` (`nose2unitth.core.Converter` static method), [3](#)

`run()` (`nose2unitth.core.Converter` static method), [3](#)

W

`write_unitth()` (`nose2unitth.core.Converter` static method),
[3](#)