



## ***Linux Ubuntu 22.4.5 Manual Pages on command 'Test::Lintian::Filter.3'***

***\$ man Test::Lintian::Filter.3***

Test::Lintian::Filter(3)      Debian Package Checker      Test::Lintian::Filter(3)

### **NAME**

Test::Lintian::Filter -- Functions to select with tests to run

### **SYNOPSIS**

```
use Test::Lintian::Filter qw(find_selected_lintian_testpaths);

my @testpaths = find_selected_lintian_testpaths('suite:changes');
```

### **DESCRIPTION**

Functions that parse the optional argument 'only\_run' to find the tests that are supposed to run.

### **FUNCTIONS**

get\_suitepath(TEST\_SET, SUITE)

Returns a string containing all test belonging to suite SUITE relative to path TEST\_SET.

find\_selected\_scripts(SCRIPT\_PATH, ONLY\_RUN)

Find all test scripts in SCRIPT\_PATH that are identified by the user's selection string ONLY\_RUN.

`find_selected_lintian_testpaths(TEST_SET, ONLY_RUN)`

Find all those test paths with Lintian tests located in the directory `TEST_SET` and identified by the user's selection string `ONLY_RUN`.

`find_all_testpaths(PATH)`

Returns an array containing all test paths located under `PATH`. They are identified as test paths by a specially named file containing the test description (presently 'desc').

`find_testpaths_by_name(PATH, NAME)`

Returns an array containing all test paths with the name `NAME` located under `PATH`. The test paths are identified as such by a specially named file containing the test description (presently 'desc').

`find_all_tags(TEST_PATH)`

Returns an array containing all tags that somehow concern the test located in `TEST_PATH`.