

RAPP Platform Tests - Weather Reporter  
v0.6.0

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# Chapter 1

## Namespace Index

### 1.1 Namespace List

Here is a list of all namespaces with brief descriptions:

<a href="#">yweather_reporter_current_test</a>	9
<a href="#">yweather_reporter_forecast_test</a>	9



## Chapter 2

# Hierarchical Index

### 2.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

TestCase	
yweather_reporter_current_test.TestCurrentYWeatherReporter	11
yweather_reporter_forecast_test.TestForecastYWeatherReporter	13





## Chapter 3

# Class Index

### 3.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

<a href="#">yweather_reporter_current_test.TestCurrentYWeatherReporter</a>	11
<a href="#">yweather_reporter_forecast_test.TestForecastYWeatherReporter</a>	13



## Chapter 4

# File Index

### 4.1 File List

Here is a list of all files with brief descriptions:

<code>/home/travis/rapp_temp/rapp-platform/rapp_weather_reporter/tests/yweather_reporter_current_test.py</code>	<code>.</code>	15
<code>/home/travis/rapp_temp/rapp-platform/rapp_weather_reporter/tests/yweather_reporter_forecast_test.py</code>	<code>.</code>	15



## Chapter 5

# Namespace Documentation

### 5.1 yweather\_reporter\_current\_test Namespace Reference

#### Classes

- class [TestCurrentYWeatherReporter](#)

### 5.2 yweather\_reporter\_forecast\_test Namespace Reference

#### Classes

- class [TestForecastYWeatherReporter](#)

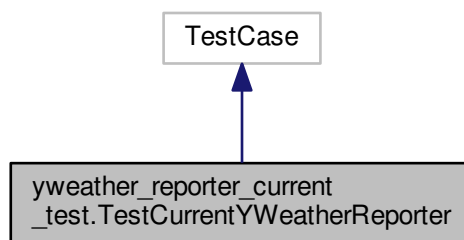


## Chapter 6

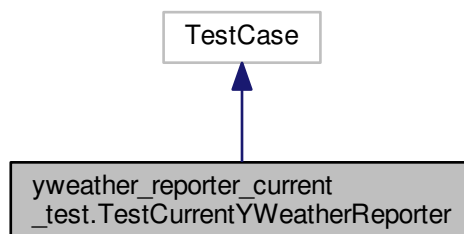
# Class Documentation

### 6.1 yweather\_reporter\_current\_test.TestCurrentYWeatherReporter Class Reference

Inheritance diagram for yweather\_reporter\_current\_test.TestCurrentYWeatherReporter:



Collaboration diagram for yweather\_reporter\_current\_test.TestCurrentYWeatherReporter:



## Public Member Functions

- def [setUp](#)
- def [test\\_actual\\_city](#)
- def [test\\_check\\_default\\_values](#)
- def [test\\_random\\_city](#)

## Private Attributes

- [\\_cities](#)
- [\\_test\\_service](#)

### 6.1.1 Detailed Description

Definition at line 37 of file `yweather_reporter_current_test.py`.

### 6.1.2 Member Function Documentation

#### 6.1.2.1 `def yweather_reporter_current_test.TestCurrentYWeatherReporter.setUp ( self )`

Definition at line 39 of file `yweather_reporter_current_test.py`.

#### 6.1.2.2 `def yweather_reporter_current_test.TestCurrentYWeatherReporter.test_actual_city ( self )`

Definition at line 58 of file `yweather_reporter_current_test.py`.

#### 6.1.2.3 `def yweather_reporter_current_test.TestCurrentYWeatherReporter.test_check_default_values ( self )`

Definition at line 50 of file `yweather_reporter_current_test.py`.

#### 6.1.2.4 `def yweather_reporter_current_test.TestCurrentYWeatherReporter.test_random_city ( self )`

Definition at line 68 of file `yweather_reporter_current_test.py`.

### 6.1.3 Member Data Documentation

#### 6.1.3.1 `yweather_reporter_current_test.TestCurrentYWeatherReporter._cities` `[private]`

Definition at line 40 of file `yweather_reporter_current_test.py`.

#### 6.1.3.2 `yweather_reporter_current_test.TestCurrentYWeatherReporter._test_service` `[private]`

Definition at line 45 of file `yweather_reporter_current_test.py`.

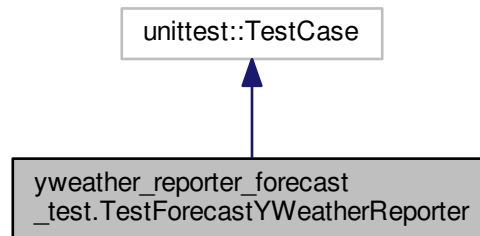
The documentation for this class was generated from the following file:

- [/home/travis/rapp\\_temp/rapp-platform/rapp\\_weather\\_reporter/tests/yweather\\_reporter\\_current\\_test.py](#)

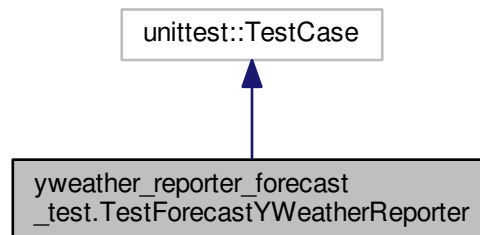


## 6.2 yweather\_reporter\_forecast\_test.TestForecastYWeatherReporter Class Reference

Inheritance diagram for yweather\_reporter\_forecast\_test.TestForecastYWeatherReporter:



Collaboration diagram for yweather\_reporter\_forecast\_test.TestForecastYWeatherReporter:



### Public Member Functions

- def [setUp](#)
- def [test\\_actual\\_city](#)
- def [test\\_check\\_default\\_values](#)
- def [test\\_random\\_city](#)

### Private Attributes

- [\\_cities](#)
- [\\_test\\_service](#)

### 6.2.1 Detailed Description

Definition at line 37 of file yweather\_reporter\_forecast\_test.py.

## 6.2.2 Member Function Documentation

### 6.2.2.1 `def yweather_reporter_forecast_test.TestForecastYWeatherReporter.setUp ( self )`

Definition at line 39 of file `yweather_reporter_forecast_test.py`.

### 6.2.2.2 `def yweather_reporter_forecast_test.TestForecastYWeatherReporter.test_actual_city ( self )`

Definition at line 59 of file `yweather_reporter_forecast_test.py`.

### 6.2.2.3 `def yweather_reporter_forecast_test.TestForecastYWeatherReporter.test_check_default_values ( self )`

Definition at line 51 of file `yweather_reporter_forecast_test.py`.

### 6.2.2.4 `def yweather_reporter_forecast_test.TestForecastYWeatherReporter.test_random_city ( self )`

Definition at line 69 of file `yweather_reporter_forecast_test.py`.

## 6.2.3 Member Data Documentation

### 6.2.3.1 `yweather_reporter_forecast_test.TestForecastYWeatherReporter._cities` `[private]`

Definition at line 40 of file `yweather_reporter_forecast_test.py`.

### 6.2.3.2 `yweather_reporter_forecast_test.TestForecastYWeatherReporter._test_service` `[private]`

Definition at line 46 of file `yweather_reporter_forecast_test.py`.

The documentation for this class was generated from the following file:

- [/home/travis/rapp\\_temp/rapp-platform/rapp\\_weather\\_reporter/tests/yweather\\_reporter\\_forecast\\_test.py](#)

## Chapter 7

# File Documentation

### 7.1 `/home/travis/rapp_temp/rapp-platform/rapp_weather_reporter/tests/yweather_reporter-current_test.py` File Reference

#### Classes

- class `yweather_reporter_current_test.TestCurrentYWeatherReporter`

#### Namespaces

- `yweather_reporter_current_test`

### 7.2 `/home/travis/rapp_temp/rapp-platform/rapp_weather_reporter/tests/yweather_reporter-forecast_test.py` File Reference

#### Classes

- class `yweather_reporter_forecast_test.TestForecastYWeatherReporter`

#### Namespaces

- `yweather_reporter_forecast_test`

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