

Codeception usage

<code>vendor/bin/codecept run</code>	running all tests
<code>...run --steps</code>	show all steps of the tests
<code>...run tests/acceptance/xx.php</code>	launch a unique test suite

Initialisation

<code>\$I->wantTo(\$text)</code>	what the test is gonna do
<code>\$I->amGoingTo(\$text)</code>	what we're trying to do
<code>\$I->amOnPage(\$url)</code>	where we want to go

these are basics content the we want to see in all tests.

Assertion

<code>\$I->canSee(\$text)</code>	Search a text on the page
<code>\$I->canSeeElement(\$element)</code>	search an element on the page
<code>\$I->canSeeInTitle(\$text)</code>	search a text in the title of the page
<code>\$I->cantSee(\$text)</code>	search if text can't be found in the page

There is a lot of others assertions. For checking the others assertions, just use the autocompletion of your IDE with `$I->can...`

Misc

<code>\$I->makeScreenshot(\$name)</code>	take a screenshot and save it.
<code>\$I->moveBack()</code>	Move back in the history
<code>\$I->moveForward()</code>	Move forward in the history
<code>\$I->pressKey(\$element, \$key)</code>	Press the key on the selected element
<code>\$I->reloadPage()</code>	Reload page

DOM Manipulation

<code>\$I->click(\$element)</code>	Simulate the click on an element
<code>\$I->fillField(\$element, \$value)</code>	Fill a field with a value
<code>\$I->selectOption(\$element, \$value)</code>	Select an element in a select
<code>\$I->dragAndDrop(\$element1, \$element2)</code>	Drag an element on an other
<code>\$I->scrollTo(\$element, \$x, \$y)</code>	Scroll to the middle of an element, with an offset of x - y

Wait

<code>\$I->wait(\$seconds)</code>	Wait X seconds
<code>\$I->waitForElementVisible(\$element, \$timeout)</code>	Wait until the element is visible
<code>\$I->waitForElementNotVisible(\$element, \$timeout)</code>	Wait until the element is no longer visible
<code>\$I->waitForJS(\$javascript; \$timeout)</code>	Wait until the Js return true
<code>\$I->waitForText(\$text; \$timeout)</code>	Wait until the text is found on the page

These function can be use for waiting a Ajax call for example or where the application is still loading.

