

Standard Assertions

<code>assert</code>	<code>boolean</code>
<code>assert_equal</code>	<code>expected, actual</code>
<code>assert_raise</code>	<code>*args</code>
<code>assert_raises</code>	<code>*args, &block</code>
<code>assert_instance_of</code>	<code>klass, object</code>
<code>assert_nil</code>	<code>object</code>
<code>assert_kind_of</code>	<code>klass, object</code>
<code>assert_respond_to</code>	<code>object, method</code>
<code>assert_match</code>	<code>pattern, string</code>
<code>assert_same</code>	<code>expected, actual</code>
<code>assert_operator</code>	<code>object1, operator, object2</code>
<code>assert_nothing_raised</code>	<code>*args</code>
<code>assert_not_same</code>	<code>expected, actual</code>
<code>assert_not_equal</code>	<code>expected, actual</code>
<code>assert_not_nil</code>	<code>object</code>
<code>assert_no_match</code>	<code>regexp, string</code>
<code>assert_throws</code>	<code>expected_symbol, &proc</code>
<code>assert_nothing_thrown</code>	<code>&proc</code>
<code>assert_in_delta</code>	<code>expected_float, actual_float, delta</code>
<code>assert_send</code>	<code>send_array</code>

Rails Assertions

<code>assert_response</code>	<code>type</code>
<code>assert_redirected_to</code>	<code>options = {}</code>
<code>assert_template</code>	<code>expected</code>
<code>assert_recognizes</code>	<code>expected_options, path, extras={}</code>
<code>assert_generates</code>	<code>expected_path, options, defaults={}, extras = {}</code>
<code>assert_routing</code>	<code>path, options, defaults={}, extras={}</code>
<code>assert_tag</code>	<code>*opts</code>
<code>assert_no_tag</code>	<code>*opts</code>
<code>assert_dom_equal</code>	<code>expected, actual</code>
<code>assert_dom_not_equal</code>	<code>expected, actual</code>
<code>assert_valid</code>	<code>record</code>

Test::Rails Assertions

<code>assert_assigned</code>	<code>ivar, value = NOTHING</code>
<code>• deny_assigned</code>	
<code>assert_content_type</code>	<code>type, message = nil</code>
<code>assert_flash</code>	<code>key, content</code>
<code>assert_image</code>	<code>src</code>
<code>assert_error_on</code>	<code>field, type</code>
<code>assert_field</code>	<code>form_action, type, model, column, value = nil</code>
<code>assert_input</code>	<code>form_action, type, name, value = nil</code>
<code>assert_label</code>	<code>form_action, name, include_f = true</code>
<code>assert_links_to</code>	<code>href, content = nil</code>
<code>• deny_links_to</code>	
<code>assert_multipart_form</code>	<code>form_action</code>
<code>assert_post_form</code>	<code>form_action</code>
<code>assert_select</code>	<code>form_action, model, column, options</code>
<code>assert_submit</code>	<code>form_action, value</code>
<code>assert_tag_in_form</code>	<code>form_action, options</code>
<code>• deny</code>	
<code>assert_empty</code>	<code>obj</code>
<code>• deny_empty</code>	
<code>assert_includes</code>	<code>obj, item, message = nil</code>
<code>• deny_includes</code>	

Most also take a message argument as the last parameter. The message will be shown if the test fails.