



链滴

Unit Testing Framework - JavaScript

作者: [Vanessa](#)

原文链接: <https://ld246.com/article/1384767225876>

来源网站: [链滴](#)

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<h3> 摘自: List of unit testing frameworks</h3>

Name	xUnit	TAP
Client-side	Server-side	Source
Remarks		
	Suitest	
		Yes
		Yes
	^{[106]</sup>}	
	Suitest is a powerful and easy-to-use JavaScript BDD test suite	
	DOH	
		Yes
		Yes
	^{[107]</sup>}	
	Dojo Objective Harness that can be run in-browser or independently via Rhino	
	LBRTW UT	
		No

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<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
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<td style="background:#ff9090;color:black;vertical-align:middle;text-align:center;"> No </t
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<td> <a href="http://github.com/lbrtw/ut/">[118]</a> <a href="http://lbrtw.com/javascr
t-unit-test-framework-part-1">[119]</a> </td>
<td> Developed as a learning project </td>
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<td> <a href="http://en.wikipedia.org/wiki/JSUnit">JSUnit</a> </td>
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>
<td> <a href="http://www.jsunit.net/">[120]</a> </td>
<td> JSUnit is no longer actively maintained </td>
</tr>
<tr>
<td> <a href="http://en.wikipedia.org/w/index.php?title=Enhance_JS&action=edit&a
p;redlink=1">Enhance JS</a> </td>
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<td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-108"><span></span>108<span></span></a></sup> </td>
<td> Port of Enhance PHP </td>
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<td> <a href="http://en.wikipedia.org/wiki/QUnit">QUnit</a> </td>
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<td> <a href="http://qunitjs.com/">[121]</a> </td>
<td> <a href="http://en.wikipedia.org/wiki/JQuery">jQuery</a> test harness </td>
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<td> <a href="http://en.wikipedia.org/w/index.php?title=RhUnit&action=edit&am
p;r
dlink=1">RhUnit</a> </td>
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    <td> <a href="http://www.iankent.co.uk/rhunit/">[122]</a> </td>
    <td> <a href="http://en.wikipedia.org/wiki/QUnit">QUnit</a> compatible Rhino/JUnit fra
ework </td>
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ction=edit&amp;redlink=1">Crosscheck</a> </td>
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-109"><span></span>109<span></span></a></sup> </td>
<td> Browserless Java-based framework </td>
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link=1">J3Unit</a> </td>
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>
<td> <a href="http://j3unit.sourceforge.net/">[123]</a> </td>
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<td> <a href="http://visionmedia.github.com/mocha/">[124]</a> </td>
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<td> intern </td>
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<td> <a href="https://github.com/theintern/intern">[125]</a> </td>
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-111"><span></span>111<span></span></span></a></sup> </td>
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<td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-112"><span></span>112<span></span></span></a></sup> </td>
<td> <a href="http://en.wikipedia.org/wiki/Behaviour-driven_development">Behaviour-dri
en development</a> framework </td>
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p;action=edit&redlink=1">UnitTesting</a> </td>
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-113"><span>[</span>113<span>]</span></a></sup> </td>
    <td> <a href="http://en.wikipedia.org/wiki/Script.aculo.us">script.aculo.us</a> javascript t
st harness </td>
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ink=1">JSpec</a> </td>
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    <td> <a href="http://visionmedia.github.com/jspec">[126]</a> </td>
    <td> Highly readable BDD, 50+ matchers, DOM / framework independent, async, rhino, no
e.js support and more (no longer maintained) </td>
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    <td> <a href="http://en.wikipedia.org/wiki/Jasmine_%28JavaScript_framework%29">Jasmi
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    <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
    <td> <a href="http://pivotal.github.com/jasmine">[127]</a> </td>
    <td> BDD, framework independent, easy integration with Ruby projects and continuous bui
ds. Allows for both DOM-less testing and asynchronous testing. </td>
</tr>
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    <td> <a href="http://en.wikipedia.org/w/index.php?title=Screw-unit&amp;action=edit&a
p;redlink=1">screw-unit</a> </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-114"><span>[</span>114<span>]</span></a></sup> </td>
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><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_note-115"><sp
n>[</span>115<span>]</span></a></sup> </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-116"><span>[</span>116<span>]</span></a></sup> </td>
    <td> Write TAP-emitting unit tests in JavaScript and run them in your browser. </td>
</tr>
<tr>
    <td> <a href="http://en.wikipedia.org/w/index.php?title=Test.More&action=edit&am
;redlink=1">Test.More</a> </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-117"><span>[</span>117<span>]</span></a></sup> </td>
    <td> Write TAP-emitting unit tests in JavaScript and run them in your web browser. </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-118"><span>[</span>118<span>]</span></a></sup> </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-119"><span>[</span>119<span>]</span></a></sup> </td>
    <td> Light-weight, non-polluting, and easy to set up and use </td>
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<tr>
    <td> <a href="http://en.wikipedia.org/w/index.php?title=JsUnitTest&action=edit&am
;redlink=1">jsUnitTest</a> </td>
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 Yes<sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_note-120"><span>120</span></span></a></sup> </td> <td> <br /> </td> <td> Based on TestCase but without the Prototype dependency </td> </tr> <tr> <td> <a href="http://en.wikipedia.org/w/index.php?title=JSTest&action=edit&redlink=1">JSTest</a> </td> <td> <br /> </td> <td> <br /> </td> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> <tr> <td style="background:#ff9090;color:black;vertical-align:middle;text-align:center;"> No </td> </tr> <tr> <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_note-121"><span>121</span></span></a></sup> </td> <td> Light-weight, non-polluting browser-based framework </td> </tr> <tr> <td> <a href="http://en.wikipedia.org/w/index.php?title=JSTest.NET&action=edit&redlink=1">JSTest.NET</a> </td> <td> <br /> </td> <td> <br /> </td> <td style="background:#ff9090;color:black;vertical-align:middle;text-align:center;"> No </td> </tr> <tr> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> <tr> <td> <a href="http://jstest.codeplex.com/">[128]</a> </td> <td> Browserless JavaScript unit test runner for use with MsTest, XUnit, NUnit, etc. </td> </tr> <tr> <td> <a href="http://en.wikipedia.org/w/index.php?title=JsUnity&action=edit&redlink=1">jsUnity</a> </td> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> <tr> <td style="background:#ff9090;color:black;vertical-align:middle;text-align:center;"> No </td> </tr> <tr> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> <tr> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> <tr> <td> <a href="http://jsunity.com/">[129]</a> </td> <td> Context-agnostic (JavaScript, JScript (ASP/WSH), Rhino, etc.) </td> </tr> <tr> <td> <a href="http://en.wikipedia.org/w/index.php?title=RhinoUnit&action=edit&redlink=1">RhinoUnit</a> </td> <td> <br /> </td> <td> <br /> </td> <td style="background:#ff9090;color:black;vertical-align:middle;text-align:center;"> No </td> </tr> <tr> <td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </td> </tr> |
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-122"><span>[</span>122<span>]</span></a></sup> </td>
    <td> <a href="http://en.wikipedia.org/wiki/Rhino_%28JavaScript_engine%29">Rhino</a>-
ased framework that allows tests to be run in Ant </td>
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dlink=1">JasUnit</a> </td>
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>
    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-123"><span>[</span>123<span>]</span></a></sup> </td>
    <td> Light-weight framework. Part of a project that provides Mocks and IoC.) </td>
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    <td> <a href="http://en.wikipedia.org/w/index.php?title=FireUnit&action=edit&red
edlink=1">FireUnit</a> </td>
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    <td> <a href="http://fireunit.org/">[130]</a> </td>
    <td> Testing framework that provides logging and viewing within a new tab of <a href="ht
p://en.wikipedia.org/wiki/Firebug_%28Firefox_extension%29">Firebug</a>. </td>
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    <td> <a href="http://en.wikipedia.org/w/index.php?title=Js-test-driver&action=edit&
mp;redlink=1">Js-test-driver</a> </td>
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    <td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-124"><span>[</span>124<span>]</span></a></sup> </td>
    <td> The goal of JsTestDriver is to build a JavaScript test runner which easily integrates with
continuous builds systems and allows running tests on multiple browsers quickly to ease TDD
style development. </td>
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<td> <a href="http://js-testrunner.codehaus.org/">[131]</a> </td>
<td> A JUnit test runner that runs JavaScript tests. The goal of the JS Test Runner is to be a
le to test JavaScript code using an approach that test driven programmers will feel comfortab
e with; particularly in the context of Continuous Integration. </td>
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<tr>
<td> <a href="http://en.wikipedia.org/w/index.php?title=Sinon.js&action=edit&redl
dlink=1">Sinon.js</a> </td>
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<td> <a href="http://cjohansen.no/sinon/">[132]</a> </td>
<td> Standalone test spies, stubs and mocks for JavaScript. No dependencies, works with a
y unit testing framework. </td>
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edlink=1">SOAtest</a> </td>
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<td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-paraSoft2-95"><span>[</span>95<span>]</span></a></sup> </td>
<td> Commercial. Testing platform whose record/playback runs in most modern web brow
ers where client-side Javascript can be tested both through static analysis and functional verif
ication. </td>
</tr>
<tr>
<td> <a href="http://en.wikipedia.org/w/index.php?title=Vows_%28JavaScript%29&ac
tion=edit&redlink=1">Vows</a> </td>
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<td> <a href="http://vowsjs.org">[133]</a> </td>
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redlink=1">Nodeunit</a> </td>

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-125"><span>[</span>125<span>]</span></a></sup> </td>
<td> Asynchronous Javascript testing framework </td>
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<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
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<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td> <a href="http://spadgos.github.com/tyrrtle">[134]</a> </td>
<td> Testing framework which allows expressive assertions and interactive test output </t
>
</tr>
<tr>
<td> <a href="http://en.wikipedia.org/w/index.php?title=Wru&action=edit&redl
nk=1">wru</a> </td>
<td> Compatible </td>
<td> <br /> </td>
<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td> <sup><a href="http://en.wikipedia.org/wiki/List_of_unit_testing_frameworks#cite_not
-126"><span>[</span>126<span>]</span></a></sup> </td>
<td> General purpose environment agnostic sync/async JavaScript test framework. Compat
ble with any browser, desktop or mobile, node.js, Rhino, and phantom.js. Tiny, essential, fast.
</td>
</tr>
<tr>
<td> <a href="http://en.wikipedia.org/w/index.php?title=Buster.JS&action=edit&redlink=1">Buster.JS</a> </td>
<td> Compatible </td>
<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td style="background:#90ff90;color:black;vertical-align:middle;text-align:center;"> Yes </t
>
<td> <a href="http://busterjs.org">[135]</a> </td>
<td> BDD/xUnit, assertions, expectations, browser/server, extendable with tools like linting
and other QA measures, highly configurable, well documented and actively developed </td>
</tr>
</tbody>
</table>

```