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[Browser Support \(http://jquery.com/browser-support/\)](http://jquery.com/browser-support/)

Ajax

([//api.jquery.com/category/ajax/](http://api.jquery.com/category/ajax/))

Global Ajax Event
Handlers

([//api.jquery.com/category/ajax/global-ajax-event-handlers/](http://api.jquery.com/category/ajax/global-ajax-event-handlers/))

Helper Functions

([//api.jquery.com/category/ajax/helper-functions/](http://api.jquery.com/category/ajax/helper-functions/))

Low-Level Interface

([//api.jquery.com/category/ajax/low-level-interface/](http://api.jquery.com/category/ajax/low-level-interface/))

Shorthand Methods

([//api.jquery.com/category/ajax/shorthand-methods/](http://api.jquery.com/category/ajax/shorthand-methods/))

Attributes

([//api.jquery.com/category/attributes/](http://api.jquery.com/category/attributes/))

Callbacks Object

([//api.jquery.com/category/callbacks-object/](http://api.jquery.com/category/callbacks-object/))

Core

([//api.jquery.com/category/core/](http://api.jquery.com/category/core/))

CSS

([//api.jquery.com/category/css/](http://api.jquery.com/category/css/))

Data

([//api.jquery.com/category/data/](http://api.jquery.com/category/data/))

Deferred Object

([//api.jquery.com/category/deferred-object/](http://api.jquery.com/category/deferred-object/))

.load()

Categories: [Ajax \(//api.jquery.com/category/ajax/\)](http://api.jquery.com/category/ajax/) > [Shorthand Methods \(//api.jquery.com/category/ajax/shorthand-methods/\)](http://api.jquery.com/category/ajax/shorthand-methods/)

.load(url [, data] [, complete]) Returns: [jQuery \(http://api.jquery.com/Types/#jQuery\)](http://api.jquery.com/Types/#jQuery)

Description: Load data from the server and place the returned HTML into the matched element.

.load(url [, data] [, complete])

version added: 1.0 ([/category/version/1.0/](http://api.jquery.com/category/version/1.0/))

url

Type: [String \(http://api.jquery.com/Types/#String\)](http://api.jquery.com/Types/#String)

A string containing the URL to which the request is sent.

data

Type: [PlainObject \(http://api.jquery.com/Types/#PlainObject\)](http://api.jquery.com/Types/#PlainObject) or [String \(http://api.jquery.com/Types/#String\)](http://api.jquery.com/Types/#String)

A plain object or string that is sent to the server with the request.

complete

Type: [Function \(http://api.jquery.com/Types/#Function\)](http://api.jquery.com/Types/#Function)([String \(http://api.jquery.com/Types/#String\)](http://api.jquery.com/Types/#String) responseText, [String \(http://api.jquery.com/Types/#String\)](http://api.jquery.com/Types/#String) textStatus, [jqXHR \(http://api.jquery.com/Types/#jqXHR\)](http://api.jquery.com/Types/#jqXHR) jqXHR)

A callback function that is executed when the request completes.

Note: Prior to jQuery 3.0, the event handling suite also had a method named `.load()` (`/load-event/`). Older versions of jQuery determined which method to fire based on the set of arguments passed to it.

<p>Deprecated (//api.jquery.com/category/deprecated/)</p> <p>Deprecated 1.3 (//api.jquery.com/category/deprecated/deprecated-1.3/)</p> <p>Deprecated 1.7 (//api.jquery.com/category/deprecated/deprecated-1.7/)</p> <p>Deprecated 1.8 (//api.jquery.com/category/deprecated/deprecated-1.8/)</p> <p>Deprecated 1.9 (//api.jquery.com/category/deprecated/deprecated-1.9/)</p> <p>Deprecated 1.10 (//api.jquery.com/category/deprecated/deprecated-1.10/)</p> <p>Deprecated 3.0 (//api.jquery.com/category/deprecated/deprecated-3.0/)</p>	<p>This method is the simplest way to fetch data from the server. It is roughly equivalent to <code>\$.get(url, data, success)</code> except that it is a method rather than global function and it has an implicit callback function. When a successful response is detected (i.e. when <code>textStatus</code> is "success" or "notmodified"), <code>.load()</code> sets the HTML contents of the matched element to the returned data. This means that most uses of the method can be quite simple:</p> <pre>1 \$("#result").load("ajax/test.html");</pre> <p>If no element is matched by the selector — in this case, if the document does not contain an element with <code>id="result"</code> — the Ajax request will <i>not</i> be sent.</p> <p>Callback Function</p> <p>If a callback is provided, it is executed after post-processing and HTML insertion has been performed. The callback is fired once for each element in the jQuery collection, and <code>this</code> is set to each DOM element in turn.</p> <pre>1 \$("#result").load("ajax/test.html", function() { 2 alert("Load was performed."); 3 });</pre> <p>In the two examples above, if the current document does not contain an element with an ID of "result," the <code>.load()</code> method is not executed.</p>
<p>Dimensions (//api.jquery.com/category/dimensions/)</p>	<p>Request Method</p> <p>The POST method is used if data is provided as an object; otherwise, GET is assumed.</p>
<p>Effects (//api.jquery.com/category/effects/)</p> <p>Basics (//api.jquery.com/category/effects/basics/)</p> <p>Custom (//api.jquery.com/category/effects/custom-effects/)</p> <p>Fading (//api.jquery.com/category/effects/fading/)</p> <p>Sliding (//api.jquery.com/category/effects/sliding/)</p>	<p>Loading Page Fragments</p> <p>The <code>.load()</code> method, unlike <code>\$.get()</code> (<code>/jQuery.get/</code>), allows us to specify a portion of the remote document to be inserted. This is achieved with a special syntax for the <code>url</code> parameter. If one or more space characters are included in the string, the portion of the string following the first space is assumed to be a jQuery selector that determines the content to be loaded.</p> <p>We could modify the example above to use only part of the document that is fetched:</p> <pre>1 \$("#result").load("ajax/test.html #container");</pre>
<p>Events (//api.jquery.com/category/events/)</p> <p>Browser Events (//api.jquery.com/category/events/browser-events/)</p> <p>Document Loading (//api.jquery.com/category/events/document-loading/)</p> <p>Event Handler Attachment (//api.jquery.com/category/events/event-handler-attachment/)</p> <p>Event Object (//api.jquery.com/category/events/event-object/)</p>	<p>When this method executes, it retrieves the content of <code>ajax/test.html</code>, but then jQuery parses the returned document to find the element with an ID of <code>container</code>. This element, along with its contents, is inserted into the element with an ID of <code>result</code>, and the rest of the retrieved document is discarded.</p> <p>jQuery uses the browser's <code>.innerHTML</code> property to parse the retrieved document and insert it into the current document. During this process, browsers often filter elements from the document such as <code><html></code>, <code><title></code>, or <code><head></code> elements. As a result, the elements retrieved by <code>.load()</code> may not be exactly the same as if the document were retrieved directly by the browser.</p> <p>Script Execution</p> <p>When calling <code>.load()</code> using a URL without a suffixed selector expression, the content is passed to <code>.html()</code> prior to scripts being removed. This executes the script blocks before they are discarded. If <code>.load()</code> is called with a selector expression appended to the URL, however, the scripts are stripped out prior to the DOM being updated, and thus are <i>not</i> executed. An example of both cases can be seen below:</p>

Form Events

(//api.jquery.com/category/events/form-events/)

Here, any JavaScript loaded into #a as a part of the document will successfully execute.

```
1 $( "#a" ).load( "article.html" );
```

Keyboard Events

(//api.jquery.com/category/events/keyboard-events/)

However, in the following case, script blocks in the document being loaded into #b are stripped out and not executed:

Mouse Events

(//api.jquery.com/category/events/mouse-events/)

```
1 $( "#b" ).load( "article.html #target" );
```

Additional Notes:

Due to browser security restrictions, most "Ajax" requests are subject to the same origin policy (http://en.wikipedia.org/wiki/Same_origin_policy); the request can not successfully retrieve data from a different domain, subdomain, port, or protocol.

Forms

(//api.jquery.com/category/forms/)

Internals

(//api.jquery.com/category/internals/)

Examples:

Manipulation

(//api.jquery.com/category/manipulation/)

Load another page's list items into an ordered list.

Class Attribute

(//api.jquery.com/category/manipulation/class-attribute/)

Copying

(//api.jquery.com/category/manipulation/copying/)

DOM Insertion, Around

(//api.jquery.com/category/manipulation/dom-insertion-around/)

DOM Insertion, Inside

(//api.jquery.com/category/manipulation/dom-insertion-inside/)

DOM Insertion, Outside

(//api.jquery.com/category/manipulation/dom-insertion-outside/)

DOM Removal

(//api.jquery.com/category/manipulation/dom-removal/)

DOM Replacement

(//api.jquery.com/category/manipulation/dom-replacement/)

General Attributes

(//api.jquery.com/category/manipulation/general-attributes/)

Style Properties

(//api.jquery.com/category/manipulation/style-properties/)

Miscellaneous

(//api.jquery.com/category/miscellaneous/)

Collection Manipulation

(//api.jquery.com/category/miscellaneous/collection-manipulation/)

Data Storage

(//api.jquery.com/category/miscellaneous/data-

```
1 <!doctype html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <title>load demo</title>
6 </head>
7   body {
8     font-size: 12px;
9     font-family: Arial;
10  }
11 </style>
12 <script src="https://code.jquery.com/jquery-1.10.2.js"></scr
13 </head>
14 <body>
15
16 <b>Projects:</b>
17 <ol id="new-projects"></ol>
18
19 <script>
20 $( "#new-projects" ).load( "/resources/load.html #projects li"
21 </script>
22
23 </body>
24 </html>
```



Demo

Projects:

- 1. jQuery
- 2. jQuery UI
- 3. jQuery Mobile
- 4. QUnit
- 5. Sizzle

Display a notice if the Ajax request encounters an error.

```

storage/)
1 <!doctype html>
2 <html lang="en">
DOM Element Methods
3 <head>
4 <meta charset="utf-8">
5 <title>load demo</title>
6 <style>
7 body {
8 font-size: 12px;
9 font-family: Arial;
10 }
11 </style>
12 <script src="https://code.jquery.com/jquery-1.10.2.js"></scr
Setup Methods
13 </head>
14 <body>
15 <b>Successful Response (should be blank):</b>
16 <div id="success"></div>
17 <b>Error Response:</b>
18 <div id="error"></div>
19
20
21 <script>
22 $( "#success" ).load( "/not-here.php", function( response, sta
23 if ( status == "error" ) {
24 var msg = "Sorry but there was an error: ";
25 $( "#error" ).html( msg + xhr.status + " " + xhr.statusTex
26 }
27 });
28 </script>
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30 </body>
31 </html>
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```

Visibility Filter

(//api.jquery.com/category/selectors/visibility-filter-selectors/)

```
1 $( "#feeds" ).load( "feeds.php", { limit: 25 }, function() {  
2   alert( "The last 25 entries in the feed have been loaded" );  
}
```

Traversing

(//api.jquery.com/category/traversing/)

Filtering

(//api.jquery.com/category/traversing/filtering/)

Miscellaneous Traversing

(//api.jquery.com/category/traversing/miscellaneous-traversal/)

Tree Traversal

(//api.jquery.com/category/traversing/tree-traversal/)

Utilities

(//api.jquery.com/category/utilities/)

Version

(//api.jquery.com/category/version/)

Version 1.0

(//api.jquery.com/category/version/1.0/)

Version 1.0.4

(//api.jquery.com/category/version/1.0.4/)

Version 1.1

(//api.jquery.com/category/version/1.1/)

Version 1.1.2

(//api.jquery.com/category/version/1.1.2/)

Version 1.1.3

(//api.jquery.com/category/version/1.1.3/)

Version 1.1.4

(//api.jquery.com/category/version/1.1.4/)

Version 1.2

(//api.jquery.com/category/version/1.2/)

Version 1.2.3

(//api.jquery.com/category/version/1.2.3/)

Version 1.2.6

(//api.jquery.com/category/version/1.2.6/)

Version 1.3

(//api.jquery.com/category/version/1.3/)

Version 1.4

(//api.jquery.com/category/version/1.4/)

Version 1.4.1

(//api.jquery.com/category/version/1.4.1/)

Version 1.4.2

(//api.jquery.com/category/version/1.4.2/)

Version 1.4.3

(//api.jquery.com/category/version/1.4.3/)

