



jQuery AJAX Methods

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jQuery AJAX Methods

AJAX is the art of exchanging data with a server, and update parts of a web page - without reloading the whole page.

The following table lists all the jQuery AJAX methods:

Method	Description
<u>\$.ajax()</u>	Performs an async AJAX request
<u>\$.ajaxPrefilter()</u>	Handle custom Ajax options or modify existing options before each request is sent and before they are processed by \$.ajax()
<u>\$.ajaxSetup()</u>	Sets the default values for future AJAX requests
<u>\$.ajaxTransport()</u>	Creates an object that handles the actual transmission of Ajax data
<u>\$.get()</u>	Loads data from a server using an AJAX HTTP GET request
<u>\$.getJSON()</u>	Loads JSON-encoded data from a server using a HTTP GET request
<u>\$.getScript()</u>	Loads (and executes) a JavaScript from a server using an AJAX HTTP GET request
<u>\$.param()</u>	Creates a serialized representation of an array or object (can be used as URL query string for AJAX requests)
<u>\$.post()</u>	Loads data from a server using an AJAX HTTP POST request
<u>ajaxComplete()</u>	Specifies a function to run when the AJAX request completes

<u>ajaxError()</u>	Specifies a function to run when the AJAX request completes with an error
<u>ajaxSend()</u>	Specifies a function to run before the AJAX request is sent
<u>ajaxStart()</u>	Specifies a function to run when the first AJAX request begins
<u>ajaxStop()</u>	Specifies a function to run when all AJAX requests have completed
<u>ajaxSuccess()</u>	Specifies a function to run when an AJAX request completes successfully
<u>load()</u>	Loads data from a server and puts the returned data into the selected element
<u>serialize()</u>	Encodes a set of form elements as a string for submission
<u>serializeArray()</u>	Encodes a set of form elements as an array of names and values

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