

**The following table list all the options available for configuring Ajax request.**

Options	Description
<b>accepts</b>	The content type sent in the request header that tells the server what kind of response it will accept in return.
<b>async</b>	By default, all requests are sent asynchronously. Set it false to make it synchronous.
<b>beforeSend</b>	A callback function to be executed before Ajax request is sent.
<b>cache</b>	A boolean indicating browser cache. Default is true.
<b>complete</b>	A callback function to be executed when request finishes.
<b>contentType</b>	A string containing a type of content when sending MIME content to the server.Default is "application/x-www-form-urlencoded; charset=UTF-8"
<b>crossDomain</b>	A boolean value indicating whether a request is a cross-domain.
<b>data</b>	A data to be sent to the server. It can be JSON object, string or array.
<b>dataType</b>	The type of data that you're expecting back from the server.
<b>error</b>	A callback function to be executed when the request fails.
<b>global</b>	A Boolean indicating whether to trigger a global Ajax request handler or not. Default is true.
<b>headers</b>	An object of additional header key/value pairs to send along with
<b>ifModified</b>	Allow the request to be successful only if the response has changed since the last request. This is done by checking the Last-Modified header. Default value is false.
<b>isLocal</b>	Allow the current environment to be recognized as local.
<b>jsonp</b>	Override the callback function name in a JSONP request. This value will be used instead of 'callback' in the 'callback=?' part of the query string
<b>jsonpCallback</b>	String containing the callback function name for a JSONP request.
<b>mimeType</b>	String containing a mime type to override the XMLHttpRequest mime
<b>password</b>	A password to be used with XMLHttpRequest in response to an HTTP access authentication request.
<b>processData</b>	A Boolean indicating whether data assigned to data option will be converted to a query string. Default is true.
<b>statusCode</b>	A JSON object containing numeric HTTP codes and functions to be called when the response has the corresponding code.
<b>success</b>	A callback function to be executed when Ajax request succeeds.

<b>timeout</b>	<b>A number value in milliseconds for the request timeout.</b>
<b>type</b>	<b>A type of http request e.g. POST, PUT and GET. Default is GET.</b>
<b>url</b>	<b>A string containing the URL to which the request is sent.</b>
<b>username</b>	<b>A username to be used with XMLHttpRequest in response to an HTTP access authentication request.</b>
<b>xhr</b>	<b>A callback for creating the XMLHttpRequest object.</b>
<b>xhrFields</b>	<b>An object of fieldName-fieldValue pairs to set on the native XMLHttpRequest object.</b>