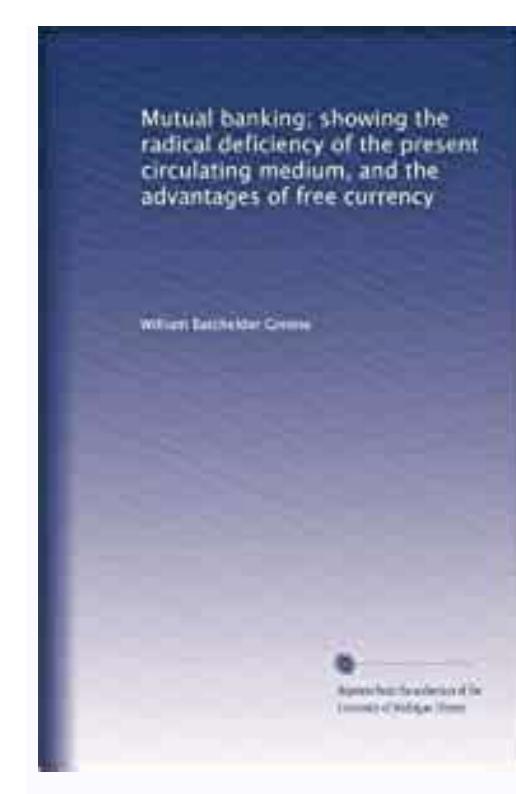


### Ajax post datatype form

I'm not robot!



```
1 <table cellpadding="1" cellspacing="1" border="1">
2     <tr>
3         <th>ID</th>
4         <th>Firstname</th>
5         <th>LastName</th>
6     </tr>
7     <tr>
8         <td>1</td>
9         <td>Mahesh</td>
10        <td>Chand</td>
11    </tr>
12    <tr>
13        <td>2</td>
14        <td>Parveen</td>
15        <td>Kumar</td>
16    </tr>
```



format. This parameter is optional. The following table list all the options available for configuring Ajax request. Options Description accepts The content type sent in the request header that tells the server what kind of response it will accept in return. async By default, all requests are sent asynchronously. Set it false to make it synchronous. beforeSend A callback function to be executed before Ajax request is sent. cache A boolean indicating browser cache. Default is true. complete A callback function to be executed when request finishes. contentType A string containing a type of content when sending MIME content to the server. Default is "application/x-www-form-urlencoded; charset=UTF-8" crossDomain A boolean value indicating whether a request is a cross-domain. data A data to be sent to the server. It can be JSON object, string or array. dataType The type of data that you're expecting back from the server. error A callback function to be executed when the request fails. global A Boolean indicating whether to trigger a global Ajax request handler or not. Default is true. headers An object of additional header key/value pairs to send along with request. ifModified 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. isLocal Allow the current environment to be recognized as local. jsonp 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 in the url. jsonpCallback String containing the callback function name for a JSONP request. mimeType String containing a mime type to override the XMLHttpRequest mimeType. password A password to be used with XMLHttpRequest in response to an HTTP access authentication request. processData A Boolean indicating whether data assigned to data option will be converted to a query string. Default is true. statusCode A JSON object containing numeric HTTP codes and functions to be called when the response has the corresponding code. success A callback function to be executed when Ajax request succeeds. timeout A number value in milliseconds for the request timeout. type A type of http request e.g. POST, PUT and GET. Default is GET. url A string containing the URL to which the request is sent. username A username to be used with XMLHttpRequest in response to an HTTP access authentication request. xhr A callback for creating the XMLHttpRequest object. xhrFields An object of fieldName-fieldValue pairs to set on the native XMLHttpRequest object. Let's see how to send http requests using `$.ajax()` (or `jQuery.ajax()`) method. Send Ajax Request The `ajax()` methods performs asynchronous http request and gets the data from the server. The following example shows how to send a simple Ajax request. `$.ajax('/jquery/getdata', { success: function (data, status, xhr) { // success callback function $('p').append(data); } })`; In the above example, first parameter '/getdata' of `ajax()` method is a url from which we want to retrieve the data. By default `ajax()` method performs http GET request if option parameter does not include method option. The second parameter is options parameter in JSON format where we have specified callback function that will be executed when request succeeds. You can configure other options as mentioned in the above table. The following example shows how to get the JSON data using `ajax()` method. `$.ajax('/jquery/getjsontodata', { dataType: 'json', // type of response data timeout: 500, // timeout milliseconds success: function (data,status,xhr) { // success callback function $('p').append(data.firstName + ' ' + data.middleName + ' ' + data.lastName); }, error: function (jqXhr, textStatus, errorMessage) { // error callback $('p').append('Error: ' + errorMessage); } })`; In the above example, first parameter is a request url which will return JSON data. In the options parameter, we have specified `dataType` and `timeout` options. The `dataType` option specifies the type of response data, in this case it is JSON. The `timeout` parameter specifies request timeout in milliseconds. We have also specified callback functions for error and success. The `ajax()` method returns an object of jQuery XMLHttpRequest. The following example shows how to use jQuery XMLHttpRequest object. `var ajaxReq = $.ajax('GetJsonData', { dataType: 'json', timeout: 500 })`; `ajaxReq.success(function (data, status, jqXHR) { $('p').append(data.firstName + ' ' + data.middleName + ' ' + data.lastName); })` `ajaxReq.error(function (jqXHR, textStatus, errorMessage) { $('p').append('Error: ' + errorMessage); })` Send Http POST request using `ajax()` The `ajax()` method can send all type of http requests. The following example sends http POST request to the server. `$.ajax('/jquery/submitData', { type: 'POST', // http method data: { myData: 'This is my data.' }, // data to submit success: function (data, status, xhr) { $('p').append('status: ' + status + ', data: ' + data); }, error: function (jqXHR, textStatus, errorMessage) { $('p').append('Error' + errorMessage); } })`; In the above example, first parameter is a url which is used to submit the data. In the options parameter, we have specified a type option as a POST, so `ajax()` method will send http POST request. Also, we have specified data option as a JSON object containing data which will be submitted to the server. So this way you can send GET, POST or PUT request using `ajax()` method. Visit jQuery documentation to know more about `ajax()` method. `$.ajax()` method allows you to send asynchronous http requests to submit or retrieve data from the server without reloading the whole page. `$.ajax(url,[options])` Use option parameter to customize ajax request as per your need. Description: Send data to the server using a HTTP POST request. A string containing the URL to which the request is sent. Type: PlainObject or String A plain object or string that is sent to the server with the request. Type: Function( PlainObject data, String textStatus, jqXHR jqXHR ) A callback function that is executed if the request succeeds. Required if `dataType` is provided, but can be null in that case. The type of data expected from the server. Default: Intelligent Guess (xml, json, script, text, html). A set of key/value pairs that configure the Ajax request. All properties except for `url` are optional. A default can be set for any option with `$.ajaxSetup()`. See `jQuery.ajax( settings )` for a complete list of all settings. Type will automatically be set to POST. This is a shorthand Ajax function, which is equivalent to: The success callback function is passed the returned data, which will be an XML root element or a text string depending on the MIME type of the response. It is also passed the text status of the response. As of jQuery 1.5, the success callback function is also passed a "jqXHR" object (in jQuery 1.4, it was passed the XMLHttpRequest object). Most implementations will specify a success handler: `$.post( "ajax/test.html", function( data ) { $( ".result" ).html( data ); } )`; This example fetches the requested HTML snippet and inserts it on the page. Pages fetched with POST are never cached, so the `cache` and `ifModified` options in `jQuery.ajaxSetup()` have no effect on these requests. The jqXHR Object As of jQuery 1.5, all of jQuery's Ajax methods return a superset of the XMLHttpRequest object. This jQuery XHR object, or "jqXHR," returned by `$.post()` implements the Promise interface, giving it all the properties, methods, and behavior of a Promise (see Deferred object for more information). The `jqXHR.done()` (for success), `jqXHR.fail()` (for error), and `jqXHR.always()` (for completion, whether success or error; added in jQuery 1.6) methods take a function argument that is called when the request terminates. For information about the arguments this function receives, see the jqXHR Object section of the `$.ajax()` documentation. The Promise interface also allows jQuery's Ajax methods, including `$.get()`, to chain multiple `.done()`, `.fail()`, and `.always()` callbacks on a single request, and even to assign these callbacks after the request may have completed. If the request is already complete, the callback is fired immediately on `jqXHR.done()`, `jqXHR.fail()`, and `jqXHR.always()`. Documentation Notice: The `jqXHR.success()`, `jqXHR.complete()`, `jqXHR.methods` are removed as of jQuery 2.0. You can use `jqXHR.done()`, `jqXHR.fail()`, and

"John", time: "2pm" ); Pass arrays of data to the server (while still ignoring the return results). \$.post( "test.php", { 'choices': [ "Jon", "Susan" ] } ); Send form data using Ajax requests \$.post( "test.php", \$( "#testform" ).serialize() ); Alert the results from requesting test.php (HTML or XML, depending on what was returned). \$.post( "test.php", function( data ) { alert("Data Loaded: " + data); Alert the results from requesting test.php with an additional payload of data (HTML or XML, depending on what was returned). \$.post( "test.php", { name: "John", time: "2pm" } ) alert("Data Loaded: " + data); Post to the test.php page and get content which has been returned in json format () \$.post( "test.php", { func: "getNamesAndTime" }, function( data ) { console.log( data.name ); console.log( data.time ); Post a form using Ajax and put results in a div jQuery.post demo

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