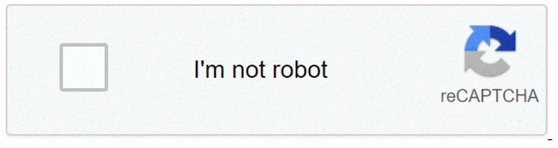

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Jquery ajax js file

In this tutorial, you will learn how to load data from the server using jQuery. jQuery load() Method JQuery load() loads data from the server and inserts the returned HTML into the selected item. This method provides an easy way to load asynchronous data from a Web server. The main syntax of this method can be given with: $(selector). Load(URL, data completed); Load() method parameters have the following meaning: The required URL parameter specifies the URL of the file you want to load. The optional data parameter specifies a query string set (i.e.key/value pairs) that is sent to the Web server together with the query. Optional full parameter is a basic call function that runs when the query is complete. The callback is triggered once for each selected item. Let's put this method into real use. Create an empty HTML test-content file .html and save it somewhere on the Web server. Now paste the following HTML code into this file: <h1>Simple Ajax demo</h1><p id=hint>This is a simple example of loading Ajax.</p><p><img src=sky.jpg alt=Cloudy Sky></p>Now create another HTML file, say boot demo.html and save it to the same place where you saved the previous file. Now paste the following HTML code into it: <! DOCTYPE html><html lang=en><head><meta charset=utf-8><title>jQuery load () Demo</title><script src= amp;gt;</script> <script> $(document).ready(function(){ $(button).click(function(){ $(#box).load(test-content.html); }); </script></head><body><div id=box><h2>Click the button, to load new content in a DIV box</h2></div><button type=button>Load content</button></body></html> Finally, open this page in your browser and click the Load Content button. You will see the content of the DIV box is replaced by the HTML content of the test-content file.html. Tip: To test this Ajax example, you must place the HTML files on a web server. You can set up a local Web server on your computer by installing WampServer or XAMPP. You must open the demo file by using http://, since Ajax makes HTTP requests. Note An Ajax query can only be made to files that exist on the same Web server that servers on the page from which the Ajax request is sent, not to external or remote servers for security reasons. This is called a policy of the same origin. Additionally, the callback feature may have three different parameters: responseTxt which contains the received content, if the call succeeds, the statusTxt which contains the call status, and whcich contains an XMLHttpRequest object. In addition, the callback function may have three different parameters: responseTxt — Contains content if the request succeeds. statusTxt — Contains the status of the query, such as success or error. jqXHR — Contains the XMLHttpRequest object. Here is the modified version of the previous example that will show either the user's success message or error message on the status of the request. <! DOCTYPE html><html lang=en><head><meta charset=utf-8><title>jQuery load () Demo</title> gt;<script src= amp;gt;</script> <script> <script> $(document).ready(function(){ $(button).click(function(){ $(#box).load(test-content.html, function(responseTxt, statusTxt, jqXHR){ if(statusTxt == success){ alert(New content loaded successfully!); } if(statusTxt == error){ alert(Error: + jqXHR.status + + jqXHR.statusText); } }); }); </script></head><body><div id=box><h2>Click the button, to load new content in a DIV box</h2></div><button type=button>Load content</button></body></html>Loading page snippets JQuery load () also allows us to extract only part of the document. This is simply achieved by adding a url parameter with a space followed by a jQuery selector, let's check the following example to make it clearer. <! DOCTYPE html><html lang=en><head><meta charset=utf-8><title>jQuery load () Demo</title><script src= amp;gt;</script> <script> $(document).ready(function(){ $(button).click(function(){ $(#box).load(test-content.html #hint); }); </script></head><body><div id=box><h2>Click the button, to load new content in a DIV box</h2></div><button type=button>Load content</button></body></html> Selector jQuery #hint in the url parameter (no-10), set the part of the test content file.html to be inserted into the DIV field, which is an element, who has the id attribute with a hint of the value i.e. id = hint, see the first example. Description: Load a JavaScript file from the server by using an HTTP request, and then run it. String containing the URL to which the request is sent. Type: Function(String script, String textStatus, jqXHR jqXHR) Callback function that runs if the query succeeds. This is an Ajax shorthand function that is equivalent to: The script runs in a global context, so it can refer to other variables and use jQuery functions. Included scripts may have some impact on the current page. A successful callback call is triggered after the script has been loaded but does not necessarily run. The scripts are turned on and run by reference to the file name: $.getScript(ajax/test.js, function (data, textStatus, jqxhr) { console.log(textStatus); console.log(jqxhr.status.log(Loading done);); Processing errors such as jQuery 1.5, you can use .fail() to report errors: $.getScript(ajax/test.js .done(function(script, textStatus) { console.log (textStatus) (function(jqxhr, settings, exception) .log Before jQuery 1.5, the .ajaxError() global event should be used to handle $.getScript(): $(div.log) errors.).); Before jQuery 3.5.0, failed HTTP responses with the Content Type script were still executed. Cache Responses By default, $.getScript() sets the cache setting to false. This adds a time query parameter to the query URL to ensure that the browser downloads the script every time you request. You can replace this feature by setting the cache property globally by using $.ajaxSetup(): You can also define a new method that uses a more flexible $.ajax() method. Define method $.cachedScript() that allows retrieving cached script: jQuery.cachedScript = function (URL, options) { options = $.extend(options || {}, { return jQuery.ajax(options;$.cachedScript(ajax/test.js).log). Dynamically load the official jQuery Color Animation plugin and connect some color animations, to appear after the new functionality is loaded. <title>10000000000000000000000000</title><script src= amp;gt;</script> <button id=go>» Run</button><div class=block></div>var url = $.getScript(URL, function () {$($($(#go function() {backgroundColor: rgb(255, 180, 180) Demo: [{ type: thumb down, ID: missingTheInformationINeed, label: Missing information, I need}, { type: thumb down, id: tooComplicedTooManySteps, Tag:Too Complex/Too Many Steps}, {Type: Thumb Down, id: OutOfDate, Tag:Ott Date},{ Type: Thumb Down, id: SamplesIssue, Tag: Samples/Code Problem } , {Type: Thumb Down , id: otherDown, label: Other }] [{ type: thumb up, id: easyTounderunderstand, tag:Easy to understand },{ type: thumb up, id: solvedMyProblem, tag:, easy to understand},{ type: thumb up, id: solvedMyProblem, tag:: Solved problem},{ type: thumb-up, id: otherCed, tag: Other }] Google Hosted Libraries is stable, reliable, high speed, globally available content distribution network for the most popular javaScript open source libraries. Google works directly with key stakeholders on any library experience and accepts the latest versions as they are released. Libraries To load a hosted library, copy and paste an html snippet for this library (shown below) to your webpage. For example, to load jQuery, embed <script src= amp;gt;</script> the snippet on your web page. We recommend that you load libraries from a CDN over HTTPS, even if your own website uses only HTTP. Nowadays, execution is fast, and caching works the same way. CDN files are served with CORS and Time-Enable headers and can be cached for 1 year. D3.js fragment: <script src= amp;gt;</script> site: d3js.org versions: 6.2.0, 6.1.1, 5.16.0, 5.15.1, 5.15.0, 5.14.2, 5.12.0, 5.11.0, 5.9.2, 5.9.0, 5.8.0, 5.7.0, 4.13.0, 3.5.17 Джоенен фрагмент: <script ></script > > site: dojotoolkit.org versions: 1.13.0, 1.12.3, 1.12.2, 1.12.1, 1.11.5, 1.11.4, 1.11.3, 1.11.2, 1.11.1, 1.10.9, 1.10.8, 1.10.7, 1.10.6, 1.10.5, 1.10.4, 1.10.3, 1.10.2, 1.10.1, 1.10.0, 1.9.11, 1.9.10, 1.9.9, 1.9.8, 1.9.7, 1.9.6, 1.9.5, 1.9.4, 1.9.3, 1.9.2, 1.9.1, 1.9.0, 1.8.14, 1.8.13, 1.8.12, 1.8.11, 1.8.10, 1.8.9, 1.8.8, 1.8.7, 1.8.6, 1.8.5, 1.8.4, 1.8.3, 1.8.2, 1.8.1, 1.8.0, 1.7.12, 1.7.11, 1.7.10, 1.7.9, 1.7.8, 1.7.7, 1.7.6, 1.7.5, 1.7.4, 1.7.3, 1.7.2, 1.7.1, 1.7.0, 1.6.5, 1.6.4, 1.6.3, 1.6.2, 1.6.1, 1.6.0, 1.5.6, 1.5.5, 1.5.4, 1.5.3, 1.5.2, 1.5.1, 1.5.0, 1.4.8, 1.4.7, 1.4.6, 1.4.5, 1.4.4, 1.4.3, 1.4.1, 1.4.0, 1.3.2, 1.3.1, 1.3.0, 1.2.3, 1.2.0, 1.1.1 Ext Core snippet: <script src= amp;gt;</script> site: sencha.com/products/extcore versions: 3.1.0, 3.0.0 Hammer.JS snippet: <script src= amp;gt;</script> site : hammerjs.github.io versions: 2.0.8 Indefinite Observable snippet: <script type=module> import { IndefiniteObservable } from </script> site: versions: 2.0.1, 1.0.1 jQuery 3.x snippet: <script src= amp;gt;</script> 2.x snippet : <script src= amp;gt;</script> 1.x snippet: <script src= amp;gt;</script> site: jquery.com versions: 3.5.1, 3.5.0, 3.4.1, 3.4.0, 3.3.1, 3.2.1, 3.2.0, 3.1.1, 3.1.0, 3.0.0, 2.2.4, 2.2.3, 2.2.2, 2.2.1, 2.2.0, 2.1.4, 2.1.3, 2.1.1, 2.1.0, 2.0.3, 2.0.2, 2.0.1, 2.0.0, 1.12.4, 1.12.3, 1.12.2, 1.12.1, 1.12.0, 1.11.3, 1.11.2, 1.11.1, 1.11.0, 1.10.2, 1.10.1, 1.10.0, 1.9.1, 1.9.0, 1.8.3, 1.8.2, 1.8.1, 1.8.0, 1.7.2, 1.7.1, 1.7.0, 1.6.4, 1.6.3, 1.6.2, 1.6.1, 1.6.0, 1.5.2, 1.5.1, 1.5.0, 1.4.4, 1.4.3, 1.4.2 , 1.4.1, 1.4.0, 1.3.2, 1.3.1, 1.3.0, 1.2.6, 1.2.3 note: 3.3.0, 2.1.2, 1.2.5 and 1.2.4 are not hosted due to their short and unstable lives in the wild. jQuery Mobile snippet: <link rel=stylesheet href= amp;gt; <script src= amp;gt;</script> site: jquerymobile.com versions: 1.4.5, 1.4.4, 1.4.3, 1.4.2, 1.4.1, 1.4.0 note: This library depends on jQuery. Трябва също да зададете jQuery, преди да зададете този модул. jQuery пий фрагмент: <link rel=stylesheet href= amp;gt; <script src= amp;gt;</script> сайт: jqueryui.com версии: 1.12.1, 1.12.0, 1.11.4, 1.11.3, 1.11.2, 1.11.1, 1.11.0, 1.10.4, 1.10.3, 1.10.2, 1.10.1, 1.10.0, 1.9.2, 1.9.1, 1.9.0, 1.8.24, 1.8.23, 1.8.22, 1.8.21, 1.8.20, 1.8.19, 1.8.18, 1.8.17, 1.8.16, 1.8.15. 1.8.14, 1.8.13, 1.8.12, 1.8.11, 1.8.10, 1.8.9, 1.8.8, 1.8.7, 1.8.6, 1.8.5, 1.8.4, 1.8.2, 1.8.1, 1.8.0, 1.7.3, 1.7.2, 1.7.1, 1.7.0, 1.6.0, 1.5.3, 1.5.2 забележка: Тази библиотека зависи от jQuery. Трябва също да зададете jQuery, преди да зададете този модул. Версия 1.8.3 не се хоства поради краткия си живот и псевдоним 1.8.3 всъщност се зарежда 1.8.4. Material Motion snippet: <script type=module> import { Draggable, Point2DSpring, Tossable, combineStyleStreams, getPointerEventStreamsFromElement, } from </script> site: versions: 0.1.0 snippet: <script src= amp;gt;</script> site: mootools.net versions: 1.6.0, 1.5.2, 1.5.1, 1.5.0, 1.4.5, 1.4.4, 1.4.3, 1.4.2, 1.4.1, 1.4.0, 1.3.2, 1.3.1, 1.3.0, 1.2.5, 1.2.4, 1.2.3, 1.2.2, 1.2.1, 1.1.2, 1.1.1 note: For versions 1.5.1 and earlier, the filename of the minified version is called mootools-yui-compressed.js instead of mintools.min.js. snippet: <script src= amp;gt;</script> <script src= amp;gt;</script> site: recommended versions: 1.2.1 all hosted versions: 1.0.1 1.1.0 1.1.1 1.1.3 1.2.0 1.2.1 Prototype snippet: <script src= amp;gt;</script> site: prototypejs.org versions: 1.7.3.0, 1.7.2.0, 1.7.1.0, 1.7.0.0, 1.6.1.0, 1.6.0.3, 1.6.0.2 script.aculo.us snippet: <script src= amp;gt;</script> site: script.aculo.us versions: 1.9.0, 1.8.3, 1.8.2, 1.8.1 note: This library depends on Prototype. Преди да зададете този модул, трябва да зададете Прототип. Shaka Player snippet: <!-- for non-UI builds: --> <script src= amp;gt;</script> <!-- or, for UI builds: --> <script src= amp;gt;</script> <link rel=stylesheet href= amp;gt; site: recommended versions: 3.0.6, 2.5.18, 2.4.7 all hosted versions: 3.0.6, 2.5.18, 3.0.5, 2.5.17, 3.0.4, 2.5.16, 3.0.3, 2.5.15, 3.0.2, 2.5.14, 3.0.1, 2.5.13, 3.0.0, 2.5.12, 2.5.11, 2.5.10, 2.5.9, 2.5.8, 2.5.7, 2.5.6, 2.5.5, 2.5.4, 2.5.3, 2.5.2, 2.5.1, 2.5.0, 2.5.0-beta3, 2.5.0-beta2, 2.5.0-beta, 2.4.7, 2.4.6, 2.4.5, 2.4.4, 2.4.3, 2.4.2, 2.4.1, 2.4.0, 2.3.10, 2.3.9, 2.3.8, 2.3.7, 2.3.6, 2.3.5, 2.3.4, 2.3.3, 2.3.2, 2.3.1, 2.3.0, 2.2.0, 2.1.2, 2.1.1, 2.1.0, 2.0.1, 2.0 SWFObject отрязка: <script src= amp;gt;</script> сайт: github.com/swfobject/swfobject версии: 2.2, 2.1 три.js фрагмент: <script src= amp;gt;</script> сайт: threejs.org версии: r84, r83, r82, r81, r80, r79, r78, r77, r76, r77, r76, r75, r74, r73, r72, r71, r70, r69, r68, r67, r49 фрагмент> <script src= amp;gt;</script> сайт: github.com/typekit/webfontloader версии: 1.6.26, 1.6 .16, 1.5.18, 1.5.10, 1.5.6, 1.5.3, 1.5.2, 1.5.0 Отстраняване на неизправности При разглеждане на остаряла версия? Make sure you don't use automatic version links like /jqueryui/1/..., but use URLs that refer to exact versions instead. Due to caching concerns and the lack of compatibility between even minor versions, we have taken away and stopped updating the automatic aliases of the version some time ago, so they will always refer to an old version (so as not to interrupt existing sites that still use them). 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