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Before

General project objectives: 1. Increase futures literacy among students, entrepreneurs and academics 2. Integrate foresight with other academic disciplines 3. Guide individuals and organisations in advancing their future preparedness Stay up to date with project progress! Our futures literacy e-learning courses are here Learn more about the project consortium, general focus and results Subscribe to our newsletter to stay up to date or leave us a message. Project co-funded by the Erasmus+ program of the European Union. beFORE is a Knowledge Alliance Project (575842-EPP- 1-2016- 1-PL- EPPKA2-KA). This project has been funded with support from the European Commission. This website reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein. Description: Insert content, specified by the parameter, before each element in the set of matched elements. Type: htmlString or Element or Text or Array or jQuery HTML string, DOM element, text node, array of elements and text nodes, or jQuery object to insert before each element in the set of matched elements. Type: htmlString or Element or Text or Array or jQuery One or more additional DOM elements, text nodes, arrays of elements and text nodes, HTML strings, or jQuery objects to insert before each element in the set of matched elements. Type: Function(Integer index) => htmlString or Element or Text or jQuery A function that returns an HTML string, DOM element(s), text node(s), or jQuery object to insert before each element in the set of matched elements. Receives the index position of the element in the set as an argument. Within the function, this refers to the current element in the set. A function that returns an HTML string, DOM element(s), text node(s), or jQuery object to insert before each element in the set of matched elements. Receives the index position of the element in the set and the old HTML value of the element as arguments. Within the function, this refers to the current element in the set. The .before() and .insertBefore() methods perform the same task. The major difference is in the syntax—specifically, in the placement of the content and target. With .before(), the content to be inserted comes from the method's argument: \$(target).before(contentToBeInserted). With .insertBefore(), on the other hand, the content precedes the method and is inserted before the target, which in turn is passed as the .insertBefore() method's argument: \$(contentToBeInserted).insertBefore(target). Consider the following HTML: Hello Goodbye You can create content and insert it before several elements at once: \$(" .inner").before("Test"); Each inner element gets this new content: Hello Goodbye You can also select an element on the page and insert it before another: \$(" .container").before(\$(" "h2" ")); If an element selected this way is inserted into a single location elsewhere in the DOM, it will be moved before the target (not cloned): Hello Goodbye Important: If there is more than one target element, however, cloned copies of the inserted element will be created for each target except for the last one. Additional Arguments Similar to other content-adding methods such as .prepend() and .after(), .before() also supports passing in multiple arguments as input. Supported input includes DOM elements, jQuery objects, HTML strings, and arrays of DOM elements. For example, the following will insert two new s and an existing before the first paragraph: var newdiv1 = \$(""), newdiv2 = document.createElement("div"), existingdiv1 = document.getElementById("foo");\$("p").first().before(newdiv1, [newdiv2, existingdiv1]); Since .before() can accept any number of additional arguments, the same result can be achieved by passing in the three s as three separate arguments, like so: \$(" "p" ").first().before(\$newdiv1, newdiv2, existingdiv1). The type and number of arguments will largely depend on how you collect the elements in your code. Additional Notes: Prior to Query 1.9, .before() would attempt to add or change nodes in the current jQuery set if the first node in the set was not connected to a document, and in those cases return a new jQuery set rather than the original set. The method might or might not have returned a new result depending on the number or connectedness of its arguments! As of jQuery 1.9, .after(), .before(), and .replaceWith() always return the original unmodified set. Attempting to use these methods on a node without a parent has no effect—that is, neither the set nor the nodes it contains are changed. By design, any jQuery constructor or method that accepts an HTML string — jQuery(), .append(), .after(), etc. — can potentially execute code. This can occur by injection of script tags or use of HTML attributes that execute code (for example,). Do not use these methods to insert strings obtained from untrusted sources such as URL query parameters, cookies, or form inputs. Doing so can introduce cross-site-scripting (XSS) vulnerabilities. Remove or escape any user input before adding content to the document. Inserts some HTML before all paragraphs. before demo is what I said...\$(" "p" ").before(document.createTextNode("Hello")); Demo: Inserts a jQuery object (similar to an Array of DOM Elements) before all paragraphs. before demo

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