

jQuery Traversing Methods

Method	Description
<u>add()</u>	Adds elements to the set of matched elements
<u>addBack()</u>	Adds the previous set of elements to the current set
<u>andSelf()</u>	Deprecated in version 1.8. An alias for <u>addBack()</u>
<u>children()</u>	Returns all direct children of the selected element
<u>closest()</u>	Returns the first ancestor of the selected element
<u>contents()</u>	Returns all direct children of the selected element (including text and comment nodes)
<u>each()</u>	Executes a function for each matched element
<u>end()</u>	Ends the most recent filtering operation in the current chain, and return the set of matched elements to its previous state
<u>eq()</u>	Returns an element with a specific index number of the selected elements
<u>filter()</u>	Reduce the set of matched elements to those that match the selector or pass the function's test
<u>find()</u>	Returns descendant elements of the selected element
<u>first()</u>	Returns the first element of the selected elements
<u>has()</u>	Returns all elements that have one or more elements inside of them
<u>is()</u>	Checks the set of matched elements against a selector/element/jQuery object, and return true if at least one of these elements matches the given arguments
<u>last()</u>	Returns the last element of the selected elements
<u>map()</u>	Passes each element in the matched set through a function, producing a new jQuery object containing the return values
<u>next()</u>	Returns the next sibling element of the selected element
<u>nextAll()</u>	Returns all next sibling elements of the selected element
<u>nextUntil()</u>	Returns all next sibling elements between two given arguments
<u>not()</u>	Returns elements that do not match a certain criteria
<u>offsetParent()</u>	Returns the first positioned parent element
<u>parent()</u>	Returns the direct parent element of the selected element
<u>parents()</u>	Returns all ancestor elements of the selected element
<u>parentsUntil()</u>	Returns all ancestor elements between two given arguments
<u>prev()</u>	Returns the previous sibling element of the selected element
<u>prevAll()</u>	Returns all previous sibling elements of the selected element
<u>prevUntil()</u>	Returns all previous sibling elements between two given arguments
<u>siblings()</u>	Returns all sibling elements of the selected element
<u>slice()</u>	Reduces the set of matched elements to a subset specified by a range of indices