

Task

1. Get the HTML / Javascript template code from <http://play.appendto.com/hdc-07/edit>
2. Attach a double click event to all list items on the page, which removes the item clicked
3. Add a trigger('itemremoved') statement to your double click event handler that triggers when an element is removed.
4. Execute the trigger in such a way that the element that the trigger() occurs on is the LI's parent (UL).
5. Pass in a reference to the DOM node that was removed, as the first argument to the 'itemremoved' event.
6. Attach an event to the document that listens for itemremoved events and alerts the .text() of the element removed.
7. Create a second unordered list (with no list items)
8. Attach an event 'itemremoved' to the first list, in the callback, have it append the removed item to the second list.

Goal

1. Understand how events bubble
2. Understand how to use custom events

Reference

1. <http://play.appendto.com/hdc-07/edit>

Advanced

1. Change how you bound the double click event in step 2 to instead use event delegation (attaching the event to the UL). Rewrite the function as necessary so it functions the same.