Question

Steve Pisani · Aug 25, 2016

ZEN Mojo onEvent() callback

Hi - Trapping onselect and onchange events that occur on layout objects seems to work fine, however, according to the documentation, I should also be able to use onevent, which is defined as follows:

onevent: Defines how the page behaves when another type of event occurs within a documentView (an event other than select or change).

and has the method signature:

```
ClientMethod onevent(eventType, key, value, docViewId) [ Language = javascript ]
```

I would have expected that, therefore, on events other than onselect and onchange (for example onkeydown, or onkeyup), this method should be called with the eventType, key, value and docViewId as promised.

However - (at least in my case using the bootstrap-3.3 helper plugin - does it make a difference?), this method is never called.

I couldn't find any documentation on how to get this to work as advertised.

Sure - I can implement the onkeyupHandler(evt) on my zen page, and trap specifically, the onkeyup event for the whole page, then interrogate the element that fired the event etc, and get around things that way - but I'd rather use the onevent method in the template, which should already give me the eventType, key, and value.

Steve

#ZEN #Caché

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