

TYPO3 Core - Feature #16813

JSeventFuncCalls onunload

2006-12-26 21:31 - Christoph Koehler

Status:	Closed	Start date:	2006-12-26
Priority:	Should have	Due date:	
Assignee:	Martin Kutschker	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Complexity:	
PHP Version:	5	Sprint Focus:	
Tags:			
Description			
onunload didn't work with JSeventFuncCalls but might be required, for example with Google Maps to fix some memory leaks with IE. Attached is a patch that adds that feature just like onload: \$GLOBALS["TSFE"]->JSeventFuncCalls["onunload"][tx_bla]="GUnload()"; (issue imported from #M4701)			
Related issues:			
Is duplicate of TYPO3 Core - Bug #16229: onunload missing in JSeventFuncCalls		Closed	2006-06-12

History

#1 - 2006-12-28 11:22 - Christoph Koehler

Uploaded new patch, the old one wasn't quite right, so just ignore that one. Sorry about that!

#2 - 2007-02-03 14:02 - Martin Kutschker

Added a new patch which allows for arbitrary events.

#3 - 2007-02-03 17:01 - Christoph Koehler

Thanks Martin. I saw the duplicate load call and your comment whether it was necessary, and I am all for removing it. One should be enough.

#4 - 2007-02-03 17:22 - Martin Kutschker

More questions:

Should we change from document.onXXX to window.onXXX? onload and onunload belong to window not document, but others should stay with document.

OTOH the developer could simply use event listeners.

#5 - 2007-02-03 17:32 - Christoph Koehler

Not sure since both are valid and I am not a JS guy. I use it for Google Maps which requires the onload stuff to be in the body tag. So as long as I can still do that, I am good.

If they are different (couldn't find anything on Google about that), we could just add them as an option instead of including them all the time automatically.

#6 - 2007-02-03 18:59 - Oliver Hader

Have a look how this is implemented in prototype.js event handlers ("_observeAndCache"):

<http://dev.rubyonrails.org/browser/spinoffs/prototype/trunk/src/event.js#L61>

#7 - 2007-02-04 16:07 - Martin Kutschker

My point was not how, but if we should use event listeners.

#8 - 2007-02-04 16:52 - Oliver Hader

Okay :) IMHO we should use event listeners.

#9 - 2007-02-20 23:12 - Michael Stucki

Fixed in TYPO3 4.1RC2

#10 - 2007-02-20 23:12 - Oliver Hader

Committed to Trunk

Files

jseventunload.patch	1.47 KB	2006-12-26	Administrator Admin
jseventunload-new.patch	1.37 KB	2006-12-28	Administrator Admin
events.diff	3.25 KB	2007-02-03	Administrator Admin