

Enterprise AJAX Framework

Chosen by top software vendors. View editable examples & full docs www.SmartClient.com

Usemame
Save Sign In

Ads b

Forgot Password Register Here

Stuck? Need help? Ask questions on our forums.

Resources Forums Blogs Submit Jobs Dev Tools PH

HOME > Forums > JavaScript > detecting DOM change event

> Torums > Savascript > detecting bom change even

JavaScript Moderators: N

Moderators: None (Apply to moderate this forum)

Number of threads: 1973
Number of posts: 5039
With full replies
Topics only

JavaScript Forum Info

Q M This Forum Only

+ Post New Thread Linear View
Printer Friendly RSS Feed

detecting DOM change event Posted by Josh Code on 7 May 2008 at 8:24 AM

I want to somehow detect when the DOM of a page is changed in any way whether it be text replacement, moving a node, removing or adding a new node... and have a JavaScript function to react to a change in some way. The specific way I react shouldn't be important to explain.

I have a brute force solution which involves storing a disconnected copy of the DOM and comparing them on a small time interval. Differences lead to the copy being updated to match once again and the event handler <u>function called</u>.

So I have an inefficient, overly complex solution but do you know of an easier, more efficient way to detect a DOM change?

Reply Share By Email

Re: detecting DOM change event Posted by Report

zibadian on 7 May 2008 at 8:33 AM

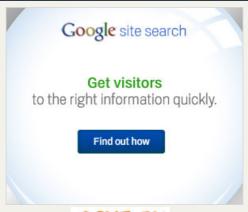
- : I want to somehow detect when the DOM of a page is changed in any
- : way whether it be text replacement, moving a node, removing or
- : adding a new node... and have a JavaScript function to react to a
- : change in some way. The specific way I react shouldn't be important
- : to explain.
- : I have a brute force solution which involves storing a disconnected
- : copy of the DOM and comparing them on a small time interval.
- : Differences lead to the copy being updated to match once again and
- : the event handler function called.

: So I have an inefficient, overly complex solution but do you know of

: an easier, more efficient way to detect a DOM change?

Perhaps this works for you:

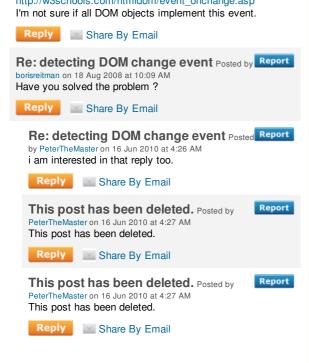
ttn://wachoole.com/htmldom/ovent.cnehenge.cen







WinHost.com Ads by Google





<u>Home</u> <u>About PH</u> <u>Privacy Statement</u> <u>Hosted SubVersion</u> <u>Hosted Bugtracker</u> <u>Contact Us</u> <u>Advertise Here</u>

Official Programmer's Heaven <u>Blogs</u>
Web Hosting | Browser and Social Games | Gadgets

Popular resources on Programmersheaven.com

Assembly | Basic | C | C# | C++ | Delphi | Flash | Java | JavaScript | Pascal | Perl | PHP | Python | Ruby | Visual Basic

© Copyright 2010 Programmersheaven.com - All rights reserved.

Reproduction in whole or in part, in any form or medium without express written permission is prohibited.

Violators of this policy may be subject to legal action. Please read our Terms Of Use and Privacy Statement for more information.

A BootstrapLabs project.

