## IE7 and the statusbar

Asked 16 years, 2 months ago Modified 14 years ago Viewed 1k times



Is there a way to spawn a new window via javascript in IE7 that hides the statusbar?



I've added the intranet app as a trusted site. Not sure what else I can use to try. This is my JS





```
window.open("http:/localhost/start.html", "MyApp", "left=0, top=0, width=" +
screen.width + "," +
                              "height=" + screen.height + ", scrollbars=yes, "
                              "resizable=yes, location=no, menubar=no,
titlebar=no, " + "toolbar=no, status=no");
```

javascript internet-explorer-7

popup

statusbar

Share

Improve this question

**Follow** 

edited Oct 20, 2008 at 15:48



asked Oct 20, 2008 at 2:14



## 2 Answers

Sorted by:

Highest score (default)





No. Microsoft decided that "in the name of security" (IE Blog Link) they would force the status bar to show on popup windows in IE7. (they also force a new minimum width of ~250px instead of the 100px it used to be - this is so they can show the url in the readonly dropdown location bar thing)



Sorry.





Share

edited Dec 13, 2010 at 3:33

answered Oct 20, 2008 at 15:47



scunliffe

63.5k • 26 • 131 • 165

**Follow** 

Improve this answer

IMO this would be a great answer if you provided a link to the Microsoft document where you got the quotation. – JXG Oct 23, 2008 at 13:25

It was on the IE Blog, I'll see if I can dig up the reference. – scunliffe Nov 4, 2008 at 19:36

Found it: blogs.msdn.com/ie/archive/2006/08/25/719355.aspx quote: "In Windows XP Service Pack 2, IE's security improvements added window restrictions that forced the status bar onto



Your code worked for me, and here's a screenshot.



<u>Example of how IE7 renders popup without status bar.</u>
<a href="http://img511.imageshack.us/img511/7757/workshq7.th.png">http://img511.imageshack.us/img511/7757/workshq7.th.png</a>



Note that experiment was done on local filesystem, with "Protected Mode" completly turned off. If it didn't work for you, my guess is that your security settings is somehow still to high. Tinkering with the browser UI trough JavaScript is usually blocked for security reasons and should not be relied on.



Share edited Oct 20, 2008 at 2:54

answered Oct 20, 2008 at 2:41



Improve this answer

Follow

this works on the local machine only. If on the public Internet, it will not work. – scunliffe Nov 4, 2008 at 19:40