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Thread: [WebBrowserControl forcing Compatibility View on ie11](#)

daymon - July 9, 2017, 1:25 pm

I have ie11 installed and am forcing it through FEATURE_BROWSER_EMULATION for my WinForms application, and by the looks of it, it seems to be using ie11; but it's using ie7 through compatibility view. I checked if I was doing anything within ie11 itself to make this happen- but I'm not. ie11 itself is working perfectly fine, its just my WinForms application that is fucked up. Any help would be greatly appreciated ?

Zilog80 - July 9, 2017, 1:41 pm

Seems helpful:

<https://stackoverflow.com/questions/17922308/use-latest-version-of-internet-explorer-in-the-webbrowser-control>

Hope it helps

daymon - July 9, 2017, 1:50 pm

(Jul 9, 2017 01:41 PM)Zilog80 Wrote: [\[CITE\]](#) Seems helpful:

<https://stackoverflow.com/questions/17922308/use-latest-version-of-internet-explorer-in-the-webbrowser-control>

Hope it helps

Thanks for trying to help, but all that's just asking how to fetch the current ie version and set it to the registry within an application. I've already done that, my issue is something different. Thanks though ?

Solved the issue. It seemed that visual studio was reading from the 32bit registry, even though I have a 64bit system.