

# Re: Use IESIMPLE in OS design (full screen)

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*Source:*

<http://www.tech-archive.net/Archive/WindowsCE/microsoft.public.windowsce.embedded/2007-09/msg00143.html>

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  - *Date:* Thu, 20 Sep 2007 10:00:03 -0700
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That's because items started via Init key entries get, on their command lines, the xx value from LaunchXX. They're supposed to call SignalStarted(), passing it that value, so that the dependency management will work (so that things that depend on XX will be launched). IESimple, as it comes from Microsoft, assumes that the command line is the URL of the page you want opened. I can think of three possible ways to handle this:

1. Change the code so that the command line of YourIESimple is always the SignalStarted number and you just assume that it will always be there.
2. Instead of using Init keys to launch the program, put a shortcut to it in the Startup folder.
3. Do some fancier processing of the command line so that, if it contains a single integer, it's assumed to be the SignalStarted key and, otherwise, it's a URL.

Paul T.

"JP\_DTS" <JPDTS@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message <news:C8875E46-AF80-4C11-90FD-ED39AE12692D@xxxxxxxxxxxxxxxxxxxx>

Ok, I followed your advice and I'd maked a duplicated of the iesimple and I include it on project.bib, then I write on platform.reg:  
[HKEY\_LOCAL\_MACHINE\init]  
"Launch80"="iesimple.exe"  
"Depend80"=hex:14,1E,00  
but, at restart, the open window show me "<http://80/>. why?. I included the file (.exe) and I set t