Windows Mobile 6 J2SE-scale JVM implementation

Asked 16 years, 3 months ago Modified 3 years, 4 months ago Viewed 7k times



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Does anybody have experience of a decent J2SE (preferably at least Java JDK 1.5-level) Java Virtual Machine for Windows Mobile 6? If you know of any CLDC VMs, I'm also interested because even that would be better than what we <u>currently have</u> for the platform.



windows-mobile java-me java



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There's <u>another thread</u> now about the same issue.

auramo Sep 17, 2008 at 13:25

5 Answers

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Yes, I've tried doing things with Java on Windows Mobile. I tried really hard. The best advise I can give you is: Stop right now, and start using .NET Compact Framework.

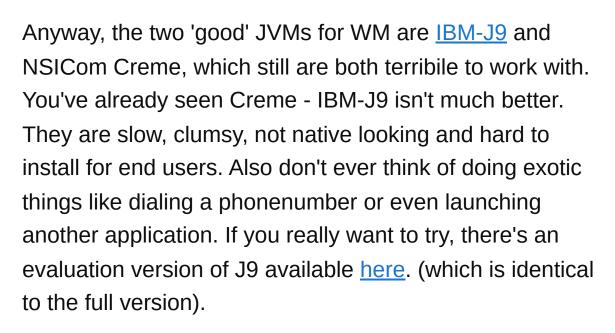
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I'm not against Java in any way, but on Windows Mobile i recommend saving the trouble and using C#.

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answered Sep 16, 2008 at 23:13



Jan Gressmann 5,521 • 5 • 34 • 26



Honestly I searched a while and there no decent JVM for windows mobile. The best bet I think is this:



http://www2s.biglobe.ne.jp/~dat/java/project/jvm/index_en_html but it's JDK 1.3 compliant the last time I checked.



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pmlarocque 1,714 • 1 • 18 • 26



Thanks. I could try that because even 1.3 is a lot better than 1.1 which I'm stuck with currently. There is also IBM J9/Webshere Everyplace Micro Environment which might help. Why on earth IBM has named a small embeddable JVM

auramo Sep 16, 2008 at 20:06



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You might also look at <u>Skelmir's CEEJ</u>. It's been several years since I used it, but even then I was impressed with their code coverage and especially the performance.



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answered Sep 17, 2008 at 13:21



ctacke







Please check the following like, this is a J2SE compatiable JVM for WM5/WM6:



http://www2s.biglobe.ne.jp/~dat/java/project/jvm/index_en.html



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edited Mar 21, 2014 at 3:33



Lucifer

29.6k • 25 • 92 • 144

answered Feb 15, 2009 at 12:11



Alaa Salem



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Try CEEJ VM. It's very low footprint Java vm with optimisation for embedded systems. Fast and native compiler and interpreter.



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answered Aug 11, 2021 at 18:57



Anurag Kulshrestha



