

Re: Low Level Language Suggestions: OT

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/questions/2007-12/msg01690.html>

- *From:* Erich Dollansky <oceanare@xxxxxxxxxxxxxxx>
 - *Date:* Tue, 01 Jan 2008 01:05:57 +0800
-

Hi,

Victor Subervi wrote:

Good point. Most legacy s/w is in C++. I'm assuming from lack of comment that C# is as yet an unborn language ;)

there is another very simple problem with languages like C# or Java.

In the case of C, it is the developers machine which has to have the proper software installed to compile it.

Java need the proper run-time and so the byte compiler installed on every client machine. If you run into a very specific problem with the byte-compiler, you have to have a specific version installed on all clients.

In case of C, you can do a static link to minimise this impact.

Erich

freebsd-questions@xxxxxxxxxxxxx mailing list

<http://lists.freebsd.org/mailman/listinfo/freebsd-questions>

To unsubscribe, send any mail to "freebsd-questions-unsubscribe@xxxxxxxxxxxxx"