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Subject: Re: worthy points?

Posted by [mirek](#) on Wed, 07 Dec 2005 21:31:44 GMT

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Unfortunate thing about U++ in this respect is that it aggressively uses C++ features - and many of them are not available in other languages (destructors, operator overloading, strong typing, templates). That makes other language bindings possible, but you would lose much of effectiveness that way. It would be similar problem as making language bindings to boost or STL

As for U++ not being used by Linux distro, that would in fact mean creating new desktop environment. While that is certainly interesting project and U++ is likely to shine in such thing (think e.g. about booting your desktop in 3 seconds , it is unlikely to happen at the moment. The right thing now is Chameleon technology, which will make U++ seamlessly visually integrate with both mainstream toolkits (Gnome and Qt).