Subject: u++ rules Posted by lindquist on Tue, 21 Mar 2006 16:29:25 GMT View Forum Message <> Reply to Message

Hi all.

I found Ultimate++ a few weeks ago looking for a good GUI toolkit for my 3D heightmap editor.

My first thought about your "rapid development" in C++ postulate was: "yeah right...", but I must say I'm convinced.

I managed to get up and running extremely fast and I now agree that this library has a somewhat scripting like speed of implementation.

The only thing I dont like is the naming. I'm personally very careful not to litter the global namespace when writing libraries and place everything inside namespaces. I would really have like CtrlLib to fit inside a Ctrl namespace:

Ctrl::TopWindow etc. but I know this is a matter of personal opinion, and UPP is still way too powerful to give up for such reasons.

I'm definitely going to use UPP for my future GUI apps.

So thank you all UPP devs for this great library. I really hope you get the GL control implemented for X11 soon ;)

Thanx,

- Tomas

Subject: Re: u++ rules Posted by mirek on Tue, 21 Mar 2006 17:00:28 GMT View Forum Message <> Reply to Message

lindquist wrote on Tue, 21 March 2006 11:29 The only thing I dont like is the naming. I'm personally very careful not to litter the global namespace when writing libraries and place everything inside namespaces. I would really have like CtrlLib to fit inside a Ctrl namespace:

Well, we are not ignorant of namespaces. We have considered them each single year of U++ development - in early years, namespaces were not used because of compilers unable to deal with some template constructs with namespaces. Later we hesitated to introduce them because of little gains and too much trouble.

Anyway, I am afraid that this starts to be more serious problem now, so I think you can expect "upp::" namespace to happen sooner or later (perhaps Q2 or Q3 / 2006) - of course, as long as no serious problem blocks that...

Subject: Re: u++ rules Posted by lindquist on Tue, 21 Mar 2006 18:06:20 GMT View Forum Message <> Reply to Message

this sounds very good

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