
Subject: Re: QrCode image generation And debugging QR symbology

Posted by [mr_ped](#) on Tue, 03 Nov 2015 01:31:59 GMT

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Normally UPP is Upp, so UPP::String is Upp::String.

But there is (or was) a way to compile upp without Upp namespace, at that point UPP is probably empty, so UPP::String is compiled as ::String I guess. Sorry, I'm too lazy to verify it.

Anyway, in Bazaar Packages, when you are creating .h file, I would go for UPP::upp_class way. Can't really see any downside about it, at least you see at first sight where the header is using the Upp classes, where it is using std::, and others. And the public header files should be as short and lean, as possible, so I will not accept "more writing" argument either.

Then the implementation in the .cpp is free to use "using namespace Upp;" to save typing, as the user of package usually doesn't need to read and understand implementation... as long, as the package works as the public header describes it. :d
