
Subject: Re: Using standard C++ in U++ application
Posted by [eldiener](#) on Fri, 06 Mar 2015 06:09:39 GMT
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mirek wrote on Fri, 06 March 2015 00:44No problem at all.

Usually you can mix it too, while U++ containers have different element requirements (either more constrained in Vector or totally relaxed in Array), there is huge intersection where std:: algorithms work on U++ containers, std:: containers work with U++ concrete types and U++ algorithms work on std:: containers.

Thanks ! I will definitely take a look at U++ for cross-platform C++ programming.
