Subject: Re: make U++ more elegant
Posted by ebojd on Mon, 23 Apr 2007 15:50:45 GMT
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One of the things I like about Boost is that the official list has been vetted, and many of the things are being included into the ISO runtime library definitions (at least if I recall correctly). That formal review is one of the of the things slowing updates down... As for speed, execution time can often be cleaned up by simply tracking what all is being called by value instead of reference (and has to be created/instantiated on the function call)...

I am involved with a project that is looking to submit to Boost. If they do not want it I might post it here if people find it useful

 EBo --