Subject: Re: assembly for boost

Posted by hojtsy on Sun, 29 Jan 2006 13:08:38 GMT

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Even though regexps are interesting, boost also provides several other libraries. I would like to go back my initial question: how to integrate the boost libraries into an u++ application? It seems strange that nobody did this before because boost has a simillar concept of providing rich functionality with "agressive" use of c++ features, like u++. I suppose that anybody who finds u++ appealing would logically like boost too.