Subject: Re: why no virtual destructor for RegExp? Posted by dolik.rce on Sat, 19 Jan 2013 12:19:09 GMT

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mirek wrote on Sat, 19 January 2013 12:03You are right. I think the author considers RegExp to be "sealed". Your contract is with public interface only.

Mirek Hi guys,

What about updating the RegExp class? I personally would like it if it had ReplaceMatch(). As long as the addition doesn't break backward compatibility I don't see any reason not to add it. The class is definitely not 'sealed' for this, I remember adding the Study() method to it a while ago

Navi, would you mind contributing your code to U++?

Best regards, Honza