Subject: upptst
Posted by mirek on Fri, 16 Feb 2007 15:41:50 GMT
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...created new repository, upptst, for U++ unit testing...

Subject: Re: upptst
Posted by exolon on Fri, 16 Feb 2007 16:49:18 GMT
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Sounds exciting already...

Subject: Re: upptst
Posted by mirek on Fri, 16 Feb 2007 19:59:56 GMT
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Well, not really, at least not yet. Just packages that test things.

OTOH, soon I will add support to TheIDE to compile and run them all

Mirek

Subject: Re: upptst
Posted by exolon on Sat, 17 Feb 2007 00:00:24 GMT
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luzr wrote on Fri, 16 February 2007 19:59OTOH, soon I will add support to TheIDE to compile and run them all

Mirek
You mean, general-purpose unit-testing as part of UPP, integrated with theIDE?

Subject: Re: upptst
Posted by ebojd on Sat, 17 Feb 2007 00:40:18 GMT
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Thanks Mirek,

Which repository? I looked over at the download page and svn and cannot find it. Is it back over
in a unv repository? If so, where does one get it and point to the proper repository?

Thanks,

Subject: Re: upptst
Posted by mirek on Sat, 17 Feb 2007 21:52:31 GMT

ebojd wrote on Fri, 16 February 2007 19:40Thanks Mirek,

Which repository? I looked over at the download page and svn and cannot find it. Is it back over in a unv repository? If so, where does one get it and point to the proper repository?

Thanks,

Well, so far it is just a new uvs repository with single package in it - String/WString tests, because there is major Core refactoring pending.... I am not sure it would have any benefit for standard U++ user, at least until TheIDE has some support for it.....

Mirek