Subject: Major Assist++ refactoring

Posted by mirek on Fri, 10 Oct 2008 15:29:35 GMT

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After fixing the parser, there was a time to fix actual Assist++ (in fact, its expression evaluator)...

It was hard and difficult, but now it finally seems to work in all my testcases, including my favorite

String x;

x.Right().

(look into String.h to see why it is so big problem

Of course, two limitation of A++ system still remain:

- no macro expansions (this one will be fixed soon I hope)
- no overloading resolution (this one is extremely hard, do not expect it soon...)

Mirek

Subject: Re: Major Assist++ refactoring

Posted by captainc on Fri, 10 Oct 2008 20:27:19 GMT

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Looking/working great so far. TheIDE is really coming along.

Subject: Re: Major Assist++ refactoring

Posted by captainc on Sat, 11 Oct 2008 00:09:08 GMT

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Found a bug.

With svn 516 on Ubuntu linux, when I choose "Insert code item" in Topic++, the Insert window comes up, when I choose any reference item, nothing shows up in the right side list.

Subject: Re: Major Assist++ refactoring

Posted by mirek on Sat, 11 Oct 2008 06:13:24 GMT

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Well, that one dialog is still "old"....

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