
Subject: CParser enhancements

Posted by [cbpporter](#) on Wed, 10 Mar 2010 15:30:38 GMT

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First a short question: is there a class like MemStream, but which owns it's memory, grows with every Put and has a capacity. Basically a Vector<char> but with all the PutNN variants so I can add ints and doubles to it?

I couldn't find any and I'll implement one latter Today.

Now, for the real subject: I've attached some little enhancements to CParser. Basically just support for getting the column. It is 1 based. There is also a GetCharSpaces function, which should maybe have a better name.

Also, I'll need a CParser with optional space skipping which does not skip over end lines. So after a Spaces(), Char('\n') can be true. I'll inherit from CParser and override Spaces0 after I get nightly build with this patch.

I have a strange deja vu about this path, like I already posted it. I hope it's not a double post .

File Attachments

- 1) [Parser.h](#), downloaded 278 times
 - 2) [parser.cpp](#), downloaded 297 times
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