Subject: ERROR: EXCEPTION_ACCESS_VIOLATION IN CORE ON DEBUGGING!
Posted by tojocky on Wed, 10 Feb 2010 13:13:55 GMT
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Hello,

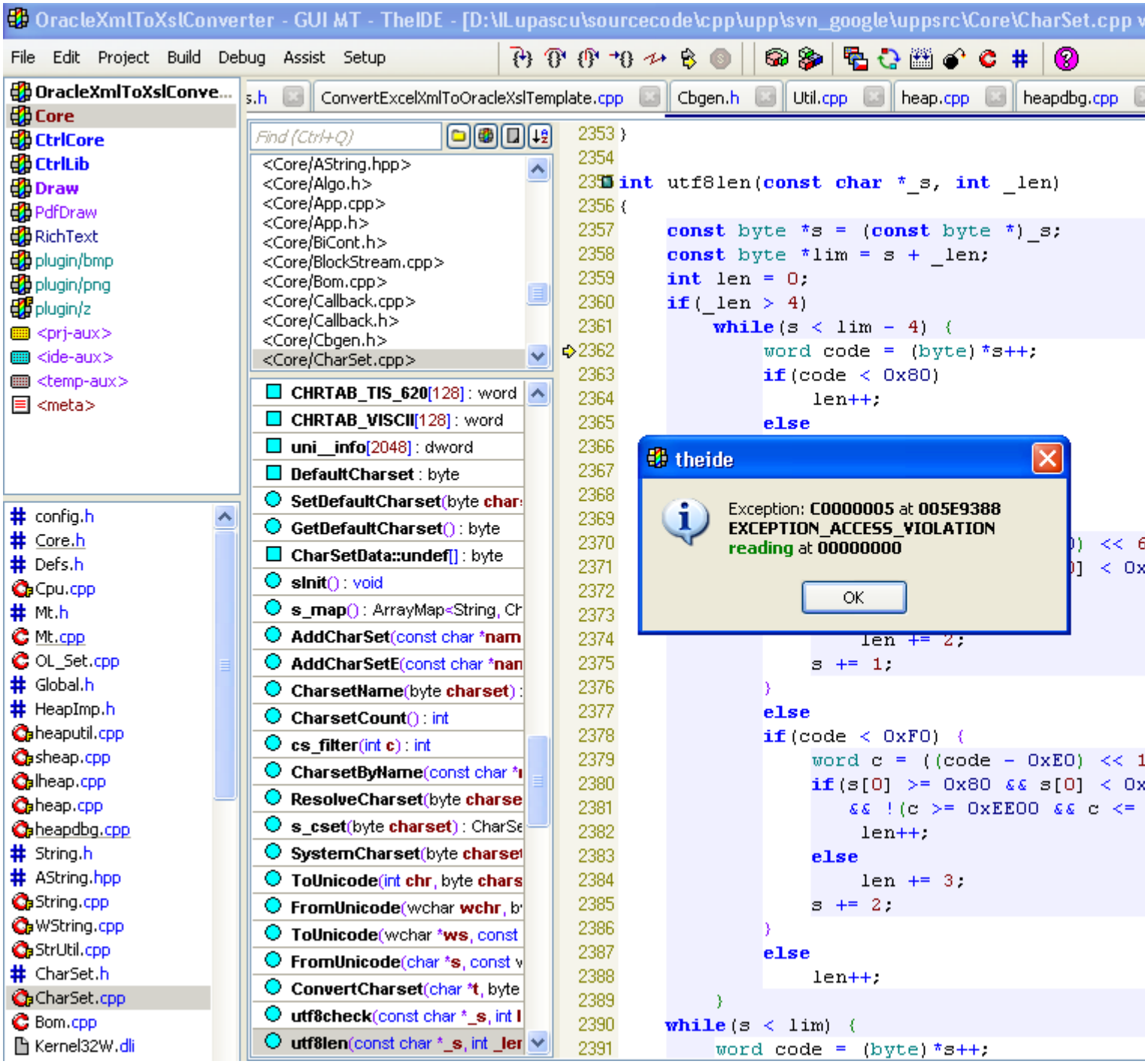
I found a strange error message:

is this bug?

Regards, Ion Lupascu(tojocky)

File Attachments

1) bug_2010_02_10.PNG, downloaded 1033 times


OracleXmlToXslConverter - GUI MT - TheIDE - [D:\ILupascu\sourcecode\cpp\upp\svn_google\uppsrc\Core\CharSet.cpp
File Edit Project Build Debug Assist Setup
OracleXmlToXslConve...
Core
CtrlCore
CtrlLib
Draw
PdfDraw
RichText
plugin/bmp
plugin/png
plugin/z
<prj-aux>
<ide-aux>
<temp-aux>
<meta>
config.h
Core.h
Defs.h
Cpu.cpp
Mt.h
Mt.cpp
OL_Set.cpp
Global.h
HeapImp.h
heaputil.cpp
sheap.cpp
lheap.cpp
heap.cpp
heapdbg.cpp
String.h
AString.hpp
String.cpp
WString.cpp
StrUtil.cpp
CharSet.h
CharSet.cpp
Bom.cpp
Kernel32W.dli
ConvertExcelXmlToOracleXslTemplate.cpp
Cbgen.h
Util.cpp
heap.cpp
heapdbg.cpp
Find (Ctrl+Q)
<Core/AString.hpp>
<Core/Algo.h>
<Core/App.cpp>
<Core/App.h>
<Core/BiCont.h>
<Core/BlockStream.cpp>
<Core/Bom.cpp>
<Core/Callback.cpp>
<Core/Callback.h>
<Core/Cbgen.h>
<Core/CharSet.cpp>
CHRTAB_TIS_620[128] : word
CHRTAB_VISCII[128] : word
uni__info[2048] : dword
DefaultCharset : byte
SetDefaultCharset(byte char
GetDefaultCharset() : byte
CharSetData::undef[] : byte
sInit() : void
s_map() : ArrayMap<String, Ch
AddCharSet(const char *nam
AddCharSetE(const char *nan
CharsetName(byte charset) :
CharsetCount() : int
cs_filter(int c) : int
CharsetByName(const char *
ResolveCharset(byte charse
s_cset(byte charset) : CharSe
SystemCharset(byte charse
ToUnicode(int chr, byte chars
FromUnicode(wchar wchr, b
ToUnicode(wchar *ws, const
FromUnicode(char *s, const v
ConvertCharset(char *t, byte
utf8check(const char *_s, int l
utf8len(const char *_s, int _ler
2353 }
2354
2355 int utf8len(const char *_s, int _len)
2356 {
2357 const byte *s = (const byte *)_s;
2358 const byte *lim = s + _len;
2359 int len = 0;
2360 if(_len > 4)
2361 while(s < lim - 4) {
2362 word code = (byte)*s++;
2363 if(code < 0x80)
2364 len++;
2365 else
2366
2367
2368
2369
2370
2371
2372
2373
2374 len += 2;
2375 s += 1;
2376 }
2377 else
2378 if(code < 0xF0) {
2379 word c = ((code - 0xE0) << 1
2380 if(s[0] >= 0x80 && s[0] < 0x
2381 && !(c >= 0xEE00 && c <=
2382 len++;
2383 else
2384 len += 3;
2385 s += 2;
2386 }
2387 else
2388 len++;
2389 }
2390 while(s < lim) {
2391 word code = (byte)*s++;
theide
Exception: C0000005 at 005E9388
EXCEPTION_ACCESS_VIOLATION
reading at 00000000
OK