
Subject: [Solved] template.h errors when porting from 2010 source to 2012

Posted by [NilaT](#) on Mon, 21 Sep 2015 07:55:05 GMT

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Hello everybody, once again I need your advice.

I have a rather big program, which I want to port from 2010 sources to 2012.

With 2010 everything compiles without errors, but when compiling in 2012, I get the following errors.

I also tried commenting out the source file, as advised somewhere here in the forum... without success...

The funny thing is, we have other programs with 2012 source too, which compile just fine. So I don't know where to look at first.

Everything is compiled with MSC9.

Please help me as soon as possible, because I need this program for work.

Thanks!

Quote:c:\work\externsrc\uppsrc_2012\tcore\template.h(60) : error C2143: syntax error : missing ';' before "template<"

c:\work\externsrc\uppsrc_2012\tcore\template.h(60) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(61) : error C2065: 'Stream' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(61) : error C2065: 'stream' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(61) : error C2065: 'object' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(64) : error C2182: 'SerializeRaw' : illegal use of type 'void'

c:\work\externsrc\uppsrc_2012\tcore\template.h(64) : error C2998: 'int SerializeRaw' : cannot be a template definition

c:\work\externsrc\uppsrc_2012\tcore\template.h(67) : error C2065: 'Stream' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(67) : error C2065: 'stream' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(67) : error C2065: 'object' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(72) : error C2182: 'SerializeEnum' : illegal use of type 'void'

c:\work\externsrc\uppsrc_2012\tcore\template.h(72) : error C2998: 'int SerializeEnum' : cannot be a template definition

c:\work\externsrc\uppsrc_2012\tcore\template.h(75) : error C2061: syntax error : identifier 'String'

c:\work\externsrc\uppsrc_2012\tcore\template.h(83) : error C2146: syntax error : missing ';' before identifier 'SerializeOut'

c:\work\externsrc\uppsrc_2012\tcore\template.h(83) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(83) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(83) : error C2143: syntax error : missing ';' before '&'

c:\work\externsrc\uppsrc_2012\tcore\template.h(91) : error C2143: syntax error : missing ';' before '<'

c:\work\externsrc\uppsrc_2012\tcore\template.h(103) : see reference to class template instantiation 'PtrValueRep<T>' being compiled

c:\work\externsrc\uppsrc_2012\tcore\template.h(98) : error C2653: 'Value' : is not a class or

namespace name

c:\work\externsrc\uppsrc_2012\tcore\template.h(98) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(98) : error C2143: syntax error : missing ',' before '*'

c:\work\externsrc\uppsrc_2012\tcore\template.h(99) : error C2146: syntax error : missing ';' before identifier 'AsString'

c:\work\externsrc\uppsrc_2012\tcore\template.h(99) : error C2433: 'PtrValueRep<T>::String' : 'virtual' not permitted on data declarations

c:\work\externsrc\uppsrc_2012\tcore\template.h(99) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(99) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(99) : warning C4183: 'AsString': missing return type; assumed to be a member function returning 'int'

c:\work\externsrc\uppsrc_2012\tcore\template.h(101) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(101) : error C2143: syntax error : missing ';' before '<'

c:\work\externsrc\uppsrc_2012\tcore\template.h(101) : error C2653: 'Value' : is not a class or namespace name

c:\work\externsrc\uppsrc_2012\tcore\template.h(102) : error C2334: unexpected token(s) preceding '{'; skipping apparent function body

c:\work\externsrc\uppsrc_2012\tcore\template.h(106) : error C2653: 'Value' : is not a class or namespace name

c:\work\externsrc\uppsrc_2012\tcore\template.h(106) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(106) : error C2143: syntax error : missing ';' before '*'

c:\work\externsrc\uppsrc_2012\tcore\template.h(120) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(122) : see reference to class template instantiation 'PtrValue<T>' being compiled

c:\work\externsrc\uppsrc_2012\tcore\template.h(120) : error C2143: syntax error : missing ';' before '&'

c:\work\externsrc\uppsrc_2012\tcore\template.h(121) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(121) : error C2143: syntax error : missing ';' before '&'

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C2146: syntax error : missing ';' before identifier 'PtrToValue'

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C2433: 'Value' : 'inline' not permitted on data declarations

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C2065: 'T' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C2065: 'p' : undeclared identifier

c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C4430: missing type specifier - int

assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\tcore\template.h(125) : error C2143: syntax error : missing ';' before '<end Parse>'
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : error C2039: 'RefCon' : is not a member of 'Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : error C2146: syntax error : missing ';' before identifier 'RefCon'
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\tcore\template.h(408) : error C2955: 'Upp::Upp' : use of class template requires template argument list
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : see declaration of 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(408) : error C2027: use of undefined type 'Upp::Upp'
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c:\work\externsrc\uppsrc_2012\tcore\template.h(408) : error C2146: syntax error : missing ';' before identifier 'RefPtr'
c:\work\externsrc\uppsrc_2012\tcore\template.h(408) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2039: 'RefCon' : is not a member of 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : see declaration of 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(445) : see reference to class template instantiation 'Upp::WeakCon<T>' being compiled
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2990: 'Upp::Upp' : non-class template has already been declared as a class template
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : see declaration of 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2143: syntax error : missing ';' before '<'
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2079: 'Upp::RefCon' uses undefined class 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2433: 'Upp::RefCon' : 'friend' not permitted on data declarations
c:\work\externsrc\uppsrc_2012\tcore\template.h(416) : error C2238: unexpected token(s) preceding ';' ;'
c:\work\externsrc\uppsrc_2012\tcore\template.h(422) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\tcore\template.h(422) : error C2143: syntax error : missing ';' before '<'
c:\work\externsrc\uppsrc_2012\tcore\template.h(425) : error C2833: 'operator RefCon' is not a recognized operator or type
c:\work\externsrc\uppsrc_2012\tcore\template.h(425) : error C2059: syntax error : 'newline'
c:\work\externsrc\uppsrc_2012\tcore\template.h(425) : error C2334: unexpected token(s) preceding '{'; skipping apparent function body
c:\work\externsrc\uppsrc_2012\tcore\template.h(429) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\tcore\template.h(429) : error C2143: syntax error : missing ';' before '<'

c:\work\externsrc\uppsrc_2012\core\template.h(454) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\core\template.h(465) : see reference to class template instantiation 'Upp::WeakPtr<T>' being compiled
c:\work\externsrc\uppsrc_2012\core\template.h(454) : error C2143: syntax error : missing ',' before '<'
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c:\work\externsrc\uppsrc_2012\core\template.h(460) : error C2143: syntax error : missing ',' before '<'
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c:\work\externsrc\uppsrc_2012\core\template.h(557) : error C2143: syntax error : missing ',' before '<'
c:\work\externsrc\uppsrc_2012\core\template.h(558) : see reference to class template instantiation 'Upp::VirtualArray<T>' being compiled
c:\work\externsrc\uppsrc_2012\core\template.h(557) : error C4430: missing type specifier - int assumed. Note: C++ does not support default-int
c:\work\externsrc\uppsrc_2012\core\template.h(557) : error C2238: unexpected token(s) preceding ';' ;'
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c:\work\externsrc\uppsrc_2012\core\template.h(405) : see declaration of 'Upp::Upp'
c:\work\externsrc\uppsrc_2012\core\util.h(132) : error C2664: 'Upp::RefManager::IsNull' : cannot convert parameter 1 from 'const Upp::Value' to 'const void *'
No user-defined-conversion operator available that can perform this conversion, or the operator cannot be called
c:\work\externsrc\uppsrc_2012\tsql\util.h(24) : error C2955: 'Upp::Upp' : use of class template requires template argument list
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TCore_init.icpp
TCore: 11 file(s) built in (0:00.09), 8 msec / file, duration = 1669 msec, parallelization 100%
c:\work\externsrc\uppsrc_2012\tcore\template.h(405) : error C2039: 'RefCon' : is not a member of 'Upp'
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C:\Work\ExternSrc\uppsrc_2012\TSql\dict.cpp(502) : error C2955: 'Upp::Upp' : use of class
template requires template argument list

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'Upp::Upp'

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//edit: Well, I solved the problem by switching to 2014 sources. Funny errors though. Maybe
someone can post a solution.
