
Subject: Re: MSC 9 Compilation Warnings -- Fix
Posted by [mirek](#) on Sun, 03 Feb 2008 23:27:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

indiocolifa wrote on Sun, 03 February 2008 15:04I'm using U++ 2008 Beta 1 and I've already fixed some compilation warnings with MS C/C++ 9.0.

Here are the patches (all with `_MSC_VER > 1400`) since I'm using Visual C++ 2008, I don't know what happens in previous versions of the compiler.

- `/NOOPT:WIN98` is obsolete for the linker in MSC 9.0, I think it should be removed from the build settings for this compiler.

- In `Core/OI_set.CPP` , the file starts with:

```
#pragma BLITZ_PROHIBIT
```

this is reported of course as unknown pragma.

should be `#define ???`

Nope, it really should be `#pragma`.

It is understood by the build process.

Quote:

- In `CtrlLib/ChWin32.cpp`, MSC says `tmschema.h` is obsolete, I've replaced:

```
#include <uxtheme.h>  
#include <tmschema.h>
```

by

```
#include <uxtheme.h>  
#ifdef _MSC_VER  
#if _MSC_VER > 1400 // Visual C > 2005  
#include <vssym32.h>  
#else  
#include <tmschema.h>  
#endif  
#endif
```

I'll report more if you want.

Well, this one is well known, but was ignored because of backwards compatibility. Anyway, conditional for `msc_ver` is a good idea!

Mirek
