
Subject: Re: ide now using libclang
Posted by [Tom1](#) on Fri, 23 Sep 2022 10:49:07 GMT
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Hi Mirek,

When compiling with MSBT22x64, I get:

```
C:\lupp-git\lupp.src\uppsrc\Core\Other.h(123): warning C4267: 'argument': conversion from 'size_t'
to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\Core\Other.h(143): warning C4267: 'argument': conversion from 'size_t'
to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlLib\DropChoice.h(83): warning C4099: 'Upp::PopUpList::Popup':
type name first seen using 'struct' now seen using 'class'
C:\lupp-git\lupp.src\uppsrc\CtrlLib\DropChoice.h(54): note: see declaration of
'Upp::PopUpList::Popup'
C:\lupp-git\lupp.src\uppsrc\CtrlCore\ImageWin32.cpp(233): warning C4267: 'argument': conversion
from 'size_t' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\ImageWin32.cpp(263): warning C4267: 'argument': conversion
from 'size_t' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\ImageWin32.cpp(297): warning C4267: 'return': conversion
from 'size_t' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\ImageWin32.cpp(323): warning C4267: '+=': conversion from
'size_t' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\CtrlAttr.cpp(137): warning C4244: 'initializing': conversion from
'Upp::int64' to 'Upp::dword', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\CtrlAttr.cpp(161): warning C4244: 'return': conversion from
'Upp::int64' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\CtrlAttr.cpp(162): warning C4244: 'return': conversion from
'Upp::int64' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\CtrlCore\CtrlDraw.cpp(282): warning C4101: 'q': unreferenced local
variable
C:\lupp-git\lupp.src\uppsrc\CtrlCore\Win32Clip.cpp(412): warning C4267: 'argument': conversion
from 'size_t' to 'int', possible loss of data
C:\lupp-git\lupp.src\uppsrc\plugin\sqlite3\Sqlite3upp.cpp(644): warning C4244: 'argument':
conversion from '___int64' to 'int', possible loss of data
```

Best regards,

Tom
