

U++ - Bug #851

TheIDE fails to compile on Ubuntu 10.04

09/09/2014 10:41 AM - Jan Dolinár

Status:	Approved	Start date:	09/09/2014
Priority:	Low	Due date:	
Assignee:	Jan Dolinár	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Nightly builds on Lucid fail with this error: <pre>Compiling /build/buildd/upp-7653/uppsrc/ide/Virtuals.cpp /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp: In member function 'virtual void Navigator::NavigatorDisplay::PaintBackground(Upp::Draw&, const Upp::Rect&, const Upp::Value&, Upp::Color, Upp::Color, Upp::dword) const': /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp:306: error: no matching function for call to 'findarg(const Upp::byte&, Navigator::<anonymous enum>, Navigator::<anonymous enum>)' /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp: In member function 'int Navigator::NavigatorDisplay::DoPaint(Upp::Draw&, const Upp::Rect&, const Upp::Value&, Upp::Color, Upp::Color, Upp::dword) const': /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp:326: error: no matching function for call to 'findarg(const Upp::byte&, Navigator::<anonymous enum>, Navigator::<anonymous enum>)' /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp: In member function 'void Navigator::ListLineEnabled(int, bool&)': /build/buildd/upp-7653/uppsrc/ide/Navigator.cpp:607: error: no matching function for call to 'findarg(int&, Navigator::<anonymous enum>, Navigator::<anonymous enum>)' Compiling /build/buildd/upp-7653/uppsrc/ide/Thisbacks.cpp</pre> Full log: https://launchpadlibrarian.net/184367908/buildlog_ubuntu-lucid-amd64.upp_7653-1~lucid0_FAILEDTOBUILD.txt.gz Note that this old distribution is not supported on desktop anymore, only server. So if fixing it looks like too much pain, I can simply stop building the packages for it. I guess no one uses it anymore anyway...			

History

#1 - 09/15/2014 01:52 PM - Miroslav Fidler

- Status changed from New to Ready for QA
- Assignee set to Jan Dolinár

#2 - 09/16/2014 08:12 AM - Jan Dolinár

- Status changed from Ready for QA to Approved