
Subject: Upp 606-dev2 released
Posted by [unodgs](#) on Wed, 14 Jun 2006 21:53:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

Added:

- template class LRUCache
- Assist++: popup now allows to select type (of hierarchy)

Modified:

- Font/text metrics Draw decoupling:

Draw::GetFontInfo is replaced with Font::Info
GetTextSize are global function

- Prompts now fixed to visually match Win32 prompts

Fixed:

- Glitches in X11 keyboard handling, namely "stuck" Alt/Ctrl/Shift keys and invalid Ctrl+Space code.
- Sockets: behave in nonblocking mode under both Windows and Linux
- Assist++: constructor syntax "Arial()."

Subject: Re: Upp 606-dev2 released
Posted by [Werner](#) on Thu, 15 Jun 2006 13:07:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

While under Windows XP building all the examples and all the references works fine, it is impossible to successfully build anything in a custom project directory, e. g.
"D:\ProgWin\proj\upp".

MSC8 always yields:

D:\ProgWin\proj\upp\Core\Lang.h(107) : fatal error C1083: Cannot open include file: 'Lang_s.h':
No such file or directory

MinWing always yields:

D:/ProgWin/proj/upp/Core/Lang.h:107:20: Lang_s.h: No such file or directory

"Package nests" reads:

D:\ProgWin\proj\upp;D:\ProgWin\upp\uppsrc

606-dev1 works fine.

Werner

Subject: Re: Upp 606-dev2 released
Posted by [Werner](#) on Fri, 16 Jun 2006 12:19:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

Werner wrote on Thu, 15 June 2006 15:07 While under Windows XP building all the examples and all the references works fine, it is impossible to successfully build anything in a custom project directory, e. g. "D:\ProgWin\proj\upp".

MSC8 always yields:

D:\ProgWin\proj\upp\Core\Lang.h(107) : fatal error C1083: Cannot open include file: 'Lang_s.h': No such file or directory

MinWing always yields:

D:/ProgWin/proj/upp/Core/Lang.h:107:20: Lang_s.h: No such file or directory

"Package nests" reads:

D:\ProgWin\proj\upp;D:\ProgWin\upp\uppsrc

606-dev1 works fine.

Werner

*** CORRECTION ***

606-dev2 works fine!

The problem was caused by my somehow managing to copy some packages from the uppsrc assembly to the MyApps assembly.

I always intended to re-read "Thelde help / Packages, Assemblies & Nests" ...

Apologies to anybody who might have invested time in this issue.

Werner

Subject: Re: Upp 606-dev2 released
Posted by [mirek](#) on Fri, 16 Jun 2006 13:37:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

Quote:

Apologies to anybody who might have invested time in this issue.

Excelent! I was afraid I will have to

Mirek
