
Subject: Re: GLCtrl in GTK

Posted by [ptkacz](#) on Sun, 16 Dec 2018 04:14:03 GMT

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Hi Mirek,

Just an FYI, within the Documentation section of this website, the link, POSIX (Linux, BSD, ...) setup is broken.

As for applying the master's version's U++ source directory on top of the last nightly build's U++ source directory, I received the following errors when making:

```
...
_out/ide/Builders/GCCMK-Gcc-Gui-Linux-Posix-Shared/Builders.a(GccBuilder.o): In function
`GccBuilder::Link(Upp::Vector<Upp::String> const&, Upp::String const&, bool)':
GccBuilder.cpp:(.text._ZN10GccBuilder4LinkERKN3Upp6VectorINS0_6StringEEERKS2_b+0x84)
: undefined reference to `GccBuilder::CocoaAppBundle()'
collect2: error: ld returned 1 exit status
Makefile:255: recipe for target 'ide.out' failed
make[1]: *** [ide.out] Error 1
...
...
...
_out/ide/Builders/GCCMK-Gcc-Linux-Posix-Shared/Builders.a(GccBuilder.o): In function
`GccBuilder::Link(Upp::Vector<Upp::String> const&, Upp::String const&, bool)':
GccBuilder.cpp:(.text._ZN10GccBuilder4LinkERKN3Upp6VectorINS0_6StringEEERKS2_b+0x84)
: undefined reference to `GccBuilder::CocoaAppBundle()'
collect2: error: ld returned 1 exit status
uMakefile:84: recipe for target 'umk.out' failed
make[1]: *** [umk.out] Error 1
make[1]: Leaving directory '/home/ptkacz/Downloads/upp-x11-src-12610M/uppsrc'
DOMAKE WARNING: Can't find uppsrc/ide.out binary
Makefile:5: recipe for target 'all' failed
make: *** [all] Error 4
```
