Subject: compile error on Magea Linux 7.1
Posted by ewilcox on Tue, 22 Sep 2020 08:18:12 GMT

I installed U++ on Mageia Linux 7.1. When I attempted to make a test 'hello world' package (Ctrl+F5) / (Debug > Execute) I received the following error:

. . .
ChWin32.cpp
clang-8: error: no such file or directory:
'/home/ernie/upp/.cache/upp.out/MyApps/CtrlLib/CLANG.Debug.D
ebug_Full.Gui.Shared/CtrlLib$blitz.cpp'
clang-8: error: no input files
error: unable to open output file
'/home/ernie/upp/.cache/upp.out/MyApps/CtrlLib/CLANG.Debug.D
ebug_Full.Gui.Shared/CtrlLibInit.o': 'No such file or directory
    '
1 error generated.
error: unable to open output file
'/home/ernie/upp/.cache/upp.out/MyApps/CtrlLib/CLANG.Debug.D
ebug_Full.Gui.Shared/ChWin32.o': 'No such file or directory'
1 error generated.
CtrlLib: 58 file(s) built in (0:00.77), 13 msecs / file

There were errors. (0:00.77)

theIDE runs O.K., but if I cannot build on Linux, the IDE is not much use to me. Any help will me very much appreciated.

Subject: Re: compile error on Magea Linux 7.1
Posted by Klugier on Tue, 22 Sep 2020 21:54:51 GMT

Hello and welcome on our forum ,

Could you post your screenshot from the first view (main package selection):

Thanks for posting this issue. Seems that we need some kind of protection when uppsrc is not fully configured.

Klugier

File Attachments
1) Assemblies.png, downloaded 420 times

Assembly	Package (1)	Nest	Description
examples	🟡 **GoogleTestUIExample**	MyApps	
examples-bazaar			
MyApps			
MyApps-bazaar			
reference			
tutorial			
uppbox			
uppsrc			

Assembly setup

Package nests: /home/klugier/upp/MyApps;/home/klugier/upp/uppsrc ▶

Output directory: /home/klugier/upp/.cache/upp.out

Assembly name: MyApps

✓ OK   ⊘ C

Package description (Alt+Enter)

| Main packages of first nest ▼ | Search (Ctrl+K) | ☐ Brief list | New package |