Subject: about makefile produced by theIDE
Posted by forlano on Sun, 09 Jul 2006 21:57:14 GMT
View Forum Message <> Reply to Message

Hello,

under Ubunto 5.10 my application is compiled by theIDE in a 3 MB executable (shared + blitz). Today I tried to compile my application using the Makefile produced by theIDE itself. It was impossible. After many temptives I've understood the reason; in the makefile was absent the path of the freetype2 font.

```
-----------------------------------------------
UPPDIR1 = /home/vega/upp/MyApps/
UPPDIR2 = /home/vega/upp/uppsrc/

UPPOUT = /home/vega/upp/out/
CINC =  -I$(UPPDIR1) -I$(UPPDIR2) I/usr/include/freetype2
...
-----------------------------------------------
```

This is not necessary in Windows. Of course this include is present in the menu item Setup/Build Method.

Moreover the dimension of the executable became 4.4 MB instead of the previous 3. This means that the Makefile generated do not reflect the same setting used by theIDE to produce its exe file.

Luigi

PS: I hope the Italian visit was interesting despite the strike of the taxidriver that paralized many cities

Subject: Re: about makefile produced by theIDE
Posted by mirek on Mon, 10 Jul 2006 11:34:18 GMT
View Forum Message <> Reply to Message

BLITZ increases binary size. Do NOT use BLITZ for release versions.

As for makefile, well, sorry about that. Makefile generator is intended as auxiliary tool - if you want to distribute your code with makefile. In that case, you are supposed to finish the makefile manually.

Mirek

Subject: Re: about makefile produced by theIDE
Posted by 3togo on Mon, 17 Jul 2006 01:20:46 GMT

How about modified the library line inside *.upp files as below:

library(LINUX !XLFD !SHARED) "fontconfig Xrender freetype expat Xau Xdmcp";