Subject: GTK3 - Image CairoImage(int cx, ...)
Posted by deep on Tue, 11 Feb 2020 13:42:11 GMT
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Hi,

I have compiled the IDE today with GTK3 UPP src ver 13916. IDE compilation is OK.

IDE runs but during compilation of any example/reference prog.
I get following error in ChGtk3.cpp file.
 error: 'Upp::Image Upp::CairoImage' redeclared as different kind of symbol

There are 3 definitions of CairoImage.

Image CairoImage(int cx, int cy, Event<cairo_t *> draw) Line 83
Image CairoImage(int cx = 40, int cy = 32) Line 217

Image CairoImage(iGtkStyleContext *ctx, int cx = 40, int cy = 32) Line 100
Also iGtkStyleContext is not declared any where error message.

Subject: Re: GTK3 - Image CairoImage(int cx, ...)
Posted by mirek on Thu, 05 Mar 2020 11:07:16 GMT
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deep wrote on Tue, 11 February 2020 14:42Hi,

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Sorry for missing this earlier.. Is this still problem?

If yes, please tell me what is your system and compiler.

Subject: Re: GTK3 - Image CairoImage(int cx, ...)
Posted by deep on Tue, 17 Mar 2020 10:36:03 GMT
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Hi Mirek,

This problem is no more there in new release.

iGtkStyleContext was not defined in the version I checked (src ver 13916)

Now with latter versions this problem is not there.