Subject: Re: Bad text quality problem in Qtf Posted by koldo on Sat, 23 Jan 2010 20:45:37 GMT

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andrei_natanael wrote on Sat, 23 January 2010 20:45Hi Koldo,
I know what your problem is related to. When you add Painter package and compile with it, it put
at program initialization two pointers in Draw package for it to use Painter initialization functions
for ImageAnyDraw. Your problem is related to line 233 in Painter/DrawOp.cpp
INITBLOCK {
ImageAnyDrawPainter(sCP, sEP);
Sorry for delayed response.
Andrei
Yes, it is there (thank you Honza too )
The problem is in sCP:
void ImageAnyDrawPainter(Draw *(*f)(Size sz), Image (*e)(Draw *w))
//sCreateImageDraw = f;
sExtractImageDraw = e;
With this comment, there is no problem.
sCP is:
static Draw *sCP(Size sz)
return new ImagePainter(sz);
and ImagePainter is:
class ImagePainter: private ImageBuffer__, public BufferPainter {
public:
ImagePainter(Size sz, int mode = MODE ANTIALIASED);
ImagePainter::ImagePainter(Size sz, int mode)
: ImageBuffer__(sz), BufferPainter(ImageBuffer__::ib, mode)
{}
So ImagePainter is MODE_ANTIALIASED...
```

but it does not work like this.

Best regards Koldo