
Subject: [BUG?] Black background in QTF embedded PNG-image

Posted by [Mindtraveller](#) on Fri, 29 Feb 2008 00:09:01 GMT

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I've got StaticText control, which is working as some kind of labelled status indicator (picture+text).

Picture is PNG-image from .iml file, with alpha-channel.

So I write following code, and this picture is drawn on black background:

Am I doing something wrong, or it's a bug?

File Attachments

1) [Untitled-1.jpg](#), downloaded 1036 times

Subject: Re: [BUG?] Black background in QTF embedded PNG-image

Posted by [mirek](#) on Mon, 03 Mar 2008 19:34:34 GMT

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Mindtraveller wrote on Thu, 28 February 2008 19:09 I've got StaticText control, which is working as some kind of labelled status indicator (picture+text).

Picture is PNG-image from .iml file, with alpha-channel.

So I write following code, and this picture is drawn on black background:

Am I doing something wrong, or it's a bug?

"underdevelopment". Never counted with transparent Images yet.

Quick fix:

RichText/ParaPaint.cpp 141

Quote:

```
Image RichObjectImageMaker::Make() const
{
    ImageDraw iw(sz);
    iw.DrawRect(sz, White);
    object.Paint(iw, sz);
    return iw;
}
```

(It is not 100% correct, we should use current paper instead, but that fix is more difficult).

Mirek

Subject: Re: [BUG?] Black background in QTF embedded PNG-image

Posted by [Mindtraveller](#) on Wed, 05 Mar 2008 08:25:49 GMT

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Thanks, that helped!

Looking forward to "official" fixing this bug in future builds.
