
Subject: Re: converting window into a image
Posted by [savoie](#) on Wed, 18 Jan 2006 22:30:59 GMT
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David Fanning <davidf@dfanning.com> writes:

> savoie@nsidc.org writes:
>
>> I removed all of my start up commands. So it's not running any IDL startup
>> script, (verified this because it couldn't find fsc_color()) when I tried to
>> run it first.
>>
>> I open up the gimp and I get the same problem, mostly R:248 G:252 B:248.
>>
> Humm. I assume you are using the latest version of TVREAD, etc.

Yup, just grabbed it from your site.

> Could it be GIMP? Have you tried in another piece of software?
Nope, I tried it in firefox, and gimp, and I've seen it mostly when I print
something out on a color printer.

> Do you have a 16-bit display or 24-bit?

This might be the trick. It looks like I'm running a 16 bit color? Maybe
I'll get my admin to change it to 24bit color and I'll see how that works.

IDL> help, /device

Available Graphics Devices: CGM HP LJ NULL PCL PRINTER PS REGIS TEK X Z

Current graphics device: X

Server: X11.0, The XFree86 Project, Inc, Release 40300001

Display Depth, Size: 16 bits, (1600,1200)

Visual Class: TrueColor (4)

Bits Per RGB: 6 (5/6/5)

Physical Color Map Entries (Emulated / Actual): 256 / 64

Colormap: Shared, 65536 colors. Translation table: Bypassed

Graphics pixels: Combined, Dither Method: Ordered

Write Mask: 65535 (decimal) ffff (hex)

Graphics Function: 3 (copy)

Current Font: **-*-bold-r-*-15-*-*-*-*-***, Current TrueType Font: <default>

Default Backing Store: Pixmap.

Thanks

Matt

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