
Subject: Re: Color problems with 5.5/RH linux 7.1
Posted by [Paul Woodford](#) on Wed, 07 Nov 2001 03:11:50 GMT
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In article <20011106.174913.1350573793.3891@sheba.saic.com>,
"Pete Riley" <uk2@email.com> wrote:

> Even invoking XLOADCT shows a messed up color table and DIST(200,200) has
> vertical lines through it.

Yes, I have seen this as well, both on Intel and Alpha. I have not yet
bothered to try to figure out what is happening; I've just reverted to
5.4.

Paul

Subject: Re: Color problems with 5.5/RH linux 7.1
Posted by [R.Bauer](#) on Wed, 07 Nov 2001 10:31:50 GMT
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Pete Riley wrote:

>
> Hi all,
>
> Is anyone having problems with IDL 5.5 under RH linux 7.1 and colors.
> Even invoking XLOADCT shows a messed up color table and DIST(200,200) has
> vertical lines through it.
> I understood that all color depths were supported in 5.5. In the beta
> version I still had to use the DEVICE, PSEUDO, DECOMPOSED trick, but that
> doesn't even work for me now.
>
> Cheers, Pete

Dear Pete,

I believe this will work for you too.

it is tested for 16bit and 24bit color depth with Suse7.3.

```
(include into your startup file these lines)
if strlowercase(!version.os) eq 'linux' then device,
get_visual_depth=depth
if strlowercase(!version.os) eq 'linux' then device, true_color=depth
if strlowercase(!version.os) eq 'linux' then window, /free, /pixmap,
colors=-10
if strlowercase(!version.os) eq 'linux' then wdelete, !d.window
if strlowercase(!version.os) eq 'linux' then device, decomposed=0,
```

retain=2

regards

Reimar

--

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<http://www.fz-juelich.de/icg/icg1/>

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a IDL library at Forschungszentrum Juelich

http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html

<http://www.fz-juelich.de/zb/text/publikation/juel3786.html>

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read something about linux / windows

<http://www.suse.de/de/news/hotnews/MS.html>