Subject: Re: color flashing on one of identical(?NOT) suns Posted by hradilv.nospam on Thu, 21 Mar 2002 16:58:28 GMT View Forum Message <> Reply to Message

Does anyone have any ideas regarding this? Should I check with some unix/sun/CDE guru's? Please help.

On Tue, 19 Mar 2002 17:15:40 GMT, hradilv.nospam@yahoo.com (Vince) wrote:

```
> IDL> print, !version
> { sparc sunos unix 5.4 Sep 25 2000
                                               64}
                                         64
>
> I've tried to figure it out from dfanning.com but I think it's a CDE
> problem:
>
> I have two (identically configured) Sun boxes running IDL 5.4.
> Obviously not identical, because one has a problem and the other
> doesn't.
> I get the 'color flashing' problem on one machine (mr3). My machine,
> mr1 works fine.
> I set direct_color=24 and decomp=0 on both. Both get 16777216 colors.
> xdpyinfo says that the default visual is PseudoColor, 8. The output
> from xwininfo shows that an xterm window is PseudoColor, 8 with
> colormap: 0x34 installed on both. xwininfo on a direct graphics
> window shows -
> [machine]: Class, Depth, Colormap
> mr1 (okay): DirectColor, 24, 0x680001e (installed)
> mr3 (bad): DirectColor, 24, 0x5c0001d (not installed) <-- not sure
> what this means
>
> Also, when I run idlhelp using '?' from the idl command line on mr3, I
> get the following errors:
>
> IDL> ?
> IDL> Warning: Cannot allocate colormap entry for "Grey75"
                                     Warning:
>
>
> Cannot parse default background color spec
>
                      Warning: Cannot allocate colormap
>
> entry for "Grey90"
>
```

- > I've tried various settings for CDE use more colors for
- > applications, use most colors for applications, default, etc.
- > I'm not running (hardly) anything else on the machines (just xterms)
- > and that doesn't seem to matter anyway.
- > Thanks for your help, in advance.