Subject: Re: Unsupported X Windows visual
Posted by hchenh on Wed, 07 May 2003 17:43:20 GMT

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Nigel Wade <nmw@ion.le.ac.uk> wrote in message news:<b9alispar2@south.jnrs.ja.net>...
> Hannah Chenh wrote:
>
>> Hello,
>>
>> I'm getting the following message when I try to use PseudoColor depth
>> 8:
>>
>> % Unsupported X Windows visual (class: PseudoColor, depth: 8).
>>   Substituting default (class: TrueColor, Depth: 24).
>>
>> IDL 5.5 is installed on an HP-UX 11.0 machine and I'm logging from a
>> Blade 100 running solaris 8 to use IDL. The output of xdpyinfo on the
>> Blade shows that it supports 8 bits color.
>>
>> Does anyone know what is the problem?
>>
>> Thank you very much,
>>
>> Hannah
>
> Is DISPLAY definitely pointing to the Blade's display before starting IDL?
>
> If not IDL is going to try to open the HP display which may not support
> PsuedoColor.

Yes, DISPLAY is pointing to the Blade's display. I only have this
problem with Blade 100 running solaris 8. Other machines (Ultra
10,30) are working fine with PsuedoColor.

Hannah