David Fanning wrote:
> Bill Anderson writes:
>
>>   Has anyone run into this problem? I have running IDL 6.2 student
>> edition for the past month with no problems on a MacPro Book (MacOS X
>> 10.4) notebook. This weekend I updated my MacOS to 10.4.8 and now when
>> I try to run idl from X11, it crashes with a "Segmentation Fault".
>>
>> /Users/wmandersonjr/idl
>> IDL Student Edition 6.2, Mac OS X (darwin ppc m32). (c) 2005, Research
>> Systems, Inc.
>> Segmentation fault
>> /Users/wmandersonjr/
>
> You might find this article helpful:
>
>   http://www.dfanning.com/tips/maccrash.html
>
> Also, we discussed this problem right here less than two weeks
> ago, it seems to me. Check the archives.
>

I've read that article and searched the archives. I'm using IDL 5.6 on
a Intel MacBook. X11 programs work fine, but IDL is segfaulting
nonetheless.

If DISPLAY is :0.0 then xeyes works and IDL segfaults

If DISPLAY is 0:0 then IDL will run but provides error messages when
trying to access the display, like so:

_X11TransSocketINETConnect() can't get address for 0:6000: No address
associated with nodename
% Unable to connect to X Windows display: 0:0

Any advice?

This just started yesterday when I upgraded to 10.4.8.

  -k.