
Subject: Re: setting the path for READ_DICOM

Posted by [Kenneth P. Bowman](#) on Sun, 10 Aug 2003 14:27:03 GMT

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In article

<0001HW.BB5B1DD300031BFEF0080600@news-server.houston.rr.com>,

Patrick Ford <pford@bcm.tmc.edu> wrote:

> Thanks, that did the trick, However, in keeping in my long tradition of
> breaking something else while I am trying to fix something, I now have a
> problem with the DLM path.
>
> IDL> print, !DLM_PATH
> /usr/local/rsi/idl_6.0/bin/bin.darwin.ppc
>
> which is correct but when I try and access a DLM file I get
>
> % PFXOVER: Error loading sharable executable.
> Symbol: IDL_Load, File = /Volumes/A/IDLtoPFgenLib.so
> No such file or directory
> % Execution halted at: CX 123 /Volumes/A/Kling GA/pFord
> Folder/cx1a.pro
>
> I can get around this my putting a copy of IDLtoPFgenLib.so on /Volumes/A/
> but how do I fix this?
>
> Regards
>
> Patrick Ford, MD
>

Did your !DIR variable get changed to '/Volumes/A'?

As best I can tell, FILEPATH does not change any system variables, it only returns a string with the path in it, so I'm not sure how anything got broken.

Ken
