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Subject: Re: cgwindow unable to create PDF file in IDL 8.3  
Posted by [Matthew Argall](#) on Tue, 25 Mar 2014 13:52:36 GMT  
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```
> gs: error while loading shared libraries: libjpeg.so.62: cannot open shared object file: No such
file or directory
>
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file or directory
>
> convert.im6: Postscript delegate failed `test.ps': No such file or directory @
error/ps.c/ReadPSImage/832.
>
> convert.im6: no images defined
`PNG24:/scratch/mats/2013.10-processing/limb-drift-scans/201 3-10-28/test.png' @
error/convert.c/ConvertImageCommand/3044.
```

Could be similar to the problem I had with ImageMagick. IDL packages its own version of zlib. Once I moved the pointer from IDL's version to ImageMagick's version, everything worked. I do not see an entry for gs, but perhaps there is one in 8.3.

On my Mac I had to change

```
/Applications/exelis/idl82/bin/bin.darwin.x86_64/libz.1.dylib b -> libz.1.2.3.dylib
```

to

```
/Applications/exelis/idl82/bin/bin.darwin.x86_64/libz.1.dylib b -> /opt/local/lib/libz.1.2.8.dylib
```

I do see

```
/Applications/exelis/idl82/bin/bin.darwin.x86_64/idl_jpeg.so
```

<https://groups.google.com/forum/#!searchin/comp.lang.idl-pvwave/imagemagick%7Csort:date/comp.lang.idl-pvwave/rJYYbacwI4U/aCH2Ne2CwZcJ>

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