
Subject: Re: Error with cg output and ImageMagick - Has this been solved??

Posted by [BLesht](#) on Sun, 29 Dec 2013 01:45:04 GMT

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On Thursday, August 1, 2013 4:47:49 PM UTC-5, Matthew Argall wrote:

> ImageMagick is giving me an error whenever I try to use Output. Anyone know what is going on?

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> convert: bad parameters to zlib `/var/tmp/magick-5612FLG4wulHookp1' @ error/png.c/MagickPNGErrorHandler/1804.

>

> convert: corrupt image `/var/tmp/magick-5612FLG4wulHookp1' @ error/png.c/ReadPNGImage/4048.

>

> convert: Postscript delegate failed

`/Users/argall/Desktop/Analysis/20040406/E_Power_LMN_C1_2004_0406_040600_050900.ps':
No such file or directory @ error/ps.c/ReadPSImage/837.

>

> convert: no images defined

`PNG24:/Users/argall/Desktop/Analysis/20040406/E_Power_LMN_C1_20040406_040600_050900.png' @ error/convert.c/ConvertImageCommand/3106.

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I was wondering if there was any more information about this problem. I use IDL v8.2.3 on a Mac (OSX 10.8.5) and would like to use the Coyote graphics 'cgPS_Open', 'cgPS_Close', /PNG' sequence. As happened to the original poster, when I tried a simple example, I got the "convert: bad parameters..." etc. messages. I have both ImageMagick and ghostscript installed (and have uninstalled and re-installed them as David suggested). Working from within ImageMagick I can successfully convert a .PS image to .PNG which would suggest that ImageMagick is communicating correctly with ghostscript. I also have tried using the GS_PATH keyword to be sure IDL knows where ghostscript (gs) is installed but this doesn't seem to make any difference.

By the way, I've been launching the development environment from the command line so IDL knows the location of Imagemagick (cgHasImageMagick() = 1).

Has anyone found a solution to this?

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> My problem is similar to the one posted here:

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> <https://groups.google.com/forum/#!searchin/comp.lang.idl-pvwave/imagemagick/comp.lang.idl-pvwave/hxKwX-Vzt-k/spOQf2tNArQ> J

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> The solution there was to check permissions and install ghostscript. I have access and ghostscript is installed.
