
Subject: Re: Error with cg output and ImageMagick
Posted by [BLesht](#) on Mon, 30 Dec 2013 15:16:18 GMT
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Hi - I'm using ImageMagick 6.8.8-0 (recently re-installed [per your suggestion] via Macports). If I correctly understand the Drupal thread you pointed to, the workaround seems to be to use an older (much older?) version of ImageMagick. I'm afraid I'm not getting much from the Java discussion.

Yesterday, I did try running the convert command with the -debug and configure options set from both the shell and from within IDL. The output is identical (not counting time stamps, etc.) except for the following additional lines that appeared when run from IDL:

```
2013-12-29T16:27:59-06:00 0:00.160 0.000u 6.8.8 Configure convert[30304]:
locale.c/LoadLocaleList/1095/Configure
  Loading locale configure file "/opt/local/share/ImageMagick-6/locale.xml" ...
2013-12-29T16:27:59-06:00 0:00.160 0.010u 6.8.8 Configure convert[30304]:
locale.c/LoadLocaleList/1095/Configure
  Loading locale configure file "/opt/local/share/ImageMagick-6/english.xml" ...
convert: bad parameters to zlib `/var/tmp/magick-30304gpoS2aCnTjOh1' @
error/png.c/MagickPNGErrorHandler/1804.
convert: corrupt image `/var/tmp/magick-30304gpoS2aCnTjOh1' @
error/png.c/ReadPNGImage/4051.
convert: Postscript delegate failed `/Users/blesht/test1.ps': No such file or directory @
error/ps.c/ReadPSImage/837.
convert: no images defined `/Users/blesht/test1.png' @
error/convert.c/ConvertImageCommand/3144.
```

Barry
