
Subject: Re: Saving via ImageMagick with Coyote Routines fails II

Posted by [David Fanning](#) on Tue, 20 Nov 2012 02:07:03 GMT

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I just typed this:

```
IDL> new_dir = 'c:\temp2\  
IDL> file_mkdir, new_dir  
IDL> ps_start, filename = new_dir+'test.ps'  
PostScript output will be created here: c:\temp2\test.ps  
IDL> cgplot, indgen(100)  
% Compiled module: PS_BACKGROUND.  
IDL> ps_end, /png, /showcmd  
ImageMagick CONVERT command: convert -alpha off -density 300 "c:\temp2\  
\test.ps" -resize 25% -flatten -rotate 90 "PNG24:c:\temp2\test.png"  
Output file located here: c:\temp2\test.png
```

No problems whatsoever. Mismatch between 64-bit OS and
32-bit ImageMagick? Really don't know.

Sorry.

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
