
Subject: Re: Locating ImageMagick on a linux fedora
Posted by [wlandsman](#) on Thu, 27 Jul 2017 18:53:12 GMT
[View Forum Message](#) <> [Reply to Message](#)

What do you get at the IDL prompt when you type

```
IDL> spawn, 'convert -version', result, error_result  
IDL> print,error_result
```

It is possible that the latest version of ImageMagick and Fedora are giving some output in the error_result variable, rather than an empty string. (There are versions of ImageMagick on the Mac that do this.) In any case I would just change the second last line in cghasimagemagick.pro so it reads

RETURN, 1

instead of

RETURN, retval

On Thursday, July 27, 2017 at 8:42:07 AM UTC-4, AGW wrote:

> On Wednesday, July 26, 2017 at 11:46:47 AM UTC+2, AGW wrote:
>> I have installed ImageMagick on my computer but the Coyote Graphics commands can't seem to find it. What do I need to do make it available to them?
>
> A.S> convert -version
> Version: ImageMagick 7.0.6-1 Q16 x86_64 2017-07-15 http://www.imagemagick.org
> Copyright: © 1999-2017 ImageMagick Studio LLC
> License: http://www.imagemagick.org/script/license.php
> Features: Cipher DPC HDRI Modules OpenMP
> Delegates (built-in): bzlib cairo djvu fftw fontconfig fpx freetype gslib jng jpeg lcms ltdl lzma pangocairo png ps tiff webp wmf x xml zlib
>
>
> IDL> print,cghasimagemagick()
> % Compiled module: CGHASIMAGEMAGICK.
> 0
