

Read/Write exif/jpeg on windows using c++

Asked 10 years, 1 month ago Modified 6 years, 9 months ago Viewed 6k times



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c++ image-processing jpeg exif



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edited Sep 2, 2013 at 13:25



Mats Petersson

127k 14 140 228

asked Sep 2, 2013 at 13:24



mans

17.2k 47 175 322

1 Answer

Sorted by: Highest score (default)



0



Windows GDI+ provides the Image class for working with raster images (bitmaps) and vector images (metafiles). The Bitmap class and the Metafile class both inherit from the Image class. The Bitmap class expands on the capabilities of the Image class by providing additional methods for loading, saving, and manipulating raster images. The Metafile class expands on the capabilities of the Image class by providing additional methods for recording and examining vector images.

See: [http://msdn.microsoft.com/en-us/library/windows/desktop/ms533815\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/windows/desktop/ms533815(v=vs.85).aspx)

Image metadata is in the subcategory `How to read image metadata`, saying:

GDI+ currently supports metadata `for` the TIFF, JPEG, Exif, `and` PNG file formats.

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edited Sep 2, 2013 at 13:46

answered Sep 2, 2013 at 13:29



sara

3,834 9 43 71

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format, which specifies how to store images captured by digital still cameras, is built on top of the TIFF and JPEG formats. – [sara](#) Sep 2, 2013 at 13:45 

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