

## Exiv2 - Feature #462

### Support TIFF format

06 Apr 2006 08:58 - Andreas Huggel

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Huggel	<b>% Done:</b>	100%
<b>Category:</b>	exif	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.18		
<b>Description</b>			
A TIFF parser is needed which should be able to support TIFF and all TIFF-based formats. These include Nikon NEF, Canon CR2 and others. The existing Jpeg Exif parser should eventually be replaced with the new TIFF parser as well.			
<b>Related issues:</b>			
Related to Exiv2 - Bug #526: Adding gps info removes preview image from Nikon...		<b>Closed</b>	
Related to Exiv2 - Bug #554: Debian Bug report logs - #426274 exiv2: Setting ...		<b>Closed</b>	

### History

#### #1 - 06 Apr 2006 09:14 - Andreas Huggel

File formats which contain a block of Exif data (like JPEG) will need a new Image subclass to extract/insert that block. It can then use the TIFF parser to de/encode it.

#### #2 - 24 Sep 2006 18:50 - Andreas Huggel

TIFF read support is available starting from v0.10. Pending write support.

#### #3 - 06 Sep 2008 08:46 - Andreas Huggel

TIFF write support is available from v0.18. This includes TIFF like RAW formats NEF, DNG, PEF, but not yet CR2 (which is mentioned in the bugreport).

#### #4 - 17 Dec 2008 09:11 - Andreas Huggel

- % Done changed from 0 to 100

#### #5 - 18 Dec 2008 18:29 - Andreas Huggel

- Status changed from Resolved to Closed