

## Exiv2 - Feature #681

### Copy exif data when export preview

10 Feb 2010 00:12 - FV P

<b>Status:</b>	Closed	<b>Start date:</b>	10 Feb 2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Robin Mills	<b>% Done:</b>	100%
<b>Category:</b>	withdrawn	<b>Estimated time:</b>	1.00 hour
<b>Target version:</b>	0.26		

#### Description

##### Short description

add Exif data from original RAW file to the exported preview jpeg

##### How to do it

extend the `-ep n` switch (for example)

##### Rationale

exiv2 has a great feature, extracting preview images from RAW files using the `-ep n` switch. I find a good idea to provide a 'built-in' way to automatically insert original RAW Exif data into exported preview, at least to preserve the 'auto-rotation' flag.

#### History

##### #1 - 23 Aug 2015 16:16 - Robin Mills

- Target version set to 53

##### #2 - 28 Mar 2016 21:30 - Robin Mills

- Category set to *basicio*
- Status changed from *New* to *Assigned*
- Assignee set to *Robin Mills*

This issue has been in the database for 7 years and nobody else has requested progress with this matter. So, unless you engage to persuade me to keep this matter alive, it will be closed on April 30 as "no longer needed/wanted".

I think it's possible to do this with a bash/bat script. The preview can be extracted. The metadata can be extracted from the raw image to an `.exv` file from which it can be copied to the preview. The sample application `metacopy` can be used to copy the metadata directly from the raw image to the preview.

##### #3 - 29 Apr 2016 23:00 - Robin Mills

- Category changed from *basicio* to *withdrawn*
- Status changed from *Assigned* to *Closed*
- Target version changed from 53 to 0.26
- % Done changed from 0 to 100
- Estimated time set to 1.00 h