

## Exiv2 - Feature #1285

### Iptc4xmpExt.DigitalSourcefileType has been deprecated

29 Mar 2017 19:34 - Norbert Wagner

<b>Status:</b>	New	<b>Start date:</b>	29 Mar 2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0		
<b>Description</b>			
Iptc4xmpExt.DigitalSourcefileType has been deprecated in the latest IPTC specifications: (IPTC Photo Metadata: Core 1.2/Extension 1.3 (Oct 2016). Available here: <a href="https://www.iptc.org/std/photometadata/specification/IPTC-PhotoMetadata">https://www.iptc.org/std/photometadata/specification/IPTC-PhotoMetadata</a> It has been replaced by Iptc4xmpExt.DigitalSourceType			

### History

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#### #1 - 29 Mar 2017 20:08 - Robin Mills

- Target version set to 1.0

Thanks for reporting this matter, Norbert. Are you familiar with the IPTC Standard? Do you know what the implications of this would be for Exiv2?

v0.26 is finished and will be released shortly. I've assigned this to Target version 1.0.

#### #2 - 04 Apr 2017 20:04 - Norbert Wagner

I am not familiar enough with IPTC Standard to know the implications. A user of the program I have written using exiv2 has informed me, so I just forwarded this to You.

#### #3 - 05 Apr 2017 11:12 - Robin Mills

Thanks for the clarification. I know almost nothing about IPTC. I wrote the IPTC decoder for **\$ exiv2 -pR image ....** It's good to have this logged in Remine and one day it might receive attention.