

darktable - Bug #8521

Cannot override date in camera import

07/05/2011 12:44 PM - spike91 -

Status: Duplicate	Start date:
Priority: Low	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version: ---	bitness: 64-bit
Affected Version: git development version	hardware architecture: amd64/x86
System:	
Description	
Darktable 0.8 under Ubuntu 11.04 Unity	
In the Lighttable page for camera import there is an option to override the default (today's) date, which is useful if you are importing all your images (after a week away, for example). However, whatever the format I use to put the date in the date field, it is ignored and all images are stored with the "today's date" tag on directory and filename.	
As an enhancement, it would be useful IMHO to have the option to have the images saved in directories and with filenames according to the date the shot was taked (from the EXIF data).	
Related issues:	
Duplicates darktable - Feature #8415: camera import: using Exif-date	Fixed

History

#1 - 04/06/2012 05:42 AM - Richard Wonka

seconded, please allow for images to be saved by the date in their EXIF data instead of the date of import.

#2 - 10/05/2012 11:09 AM - Tobias Ellinghaus

- *Affected Version set to git development version*

- *Status changed from New to Duplicate*