

GNU/Linux Administration - Feature #749

Using ImageMagick To Fix Upside Down Digital Pictures

02/21/2016 04:47 PM - Daniel Curtis

Status:	Closed	Start date:	02/21/2016
Priority:	Normal	Due date:	
Assignee:	Daniel Curtis	% Done:	100%
Category:	Workstation	Estimated time:	0.10 hour
Target version:	*nix	Spent time:	0.50 hour
Description			
<p>I recently took some pictures with my phone, and when I went to upload them to a web service they were upside down for some reason. It turns out that the orientation of an image is stored in the exif data of a photo.</p> <ul style="list-style-type: none">• To start I made a directory for the fixed images: <pre>mkdir ~/fixed</pre>• To fix this, I stripped the exif data: <pre>mogrify -strip -path ~/fixed images/*.jpg</pre>• Then flipped the images <pre>mogrify -flip -flop ~/fixed/*.jpg</pre>			

History

#1 - 02/21/2016 05:12 PM - Daniel Curtis

- Subject changed from Using imageMagick To Fix Upside Down Digital Pictures to Using ImageMagick To Fix Upside Down Digital Pictures
- Status changed from New to Resolved
- % Done changed from 0 to 100

#2 - 03/12/2016 02:02 PM - Daniel Curtis

- Status changed from Resolved to Closed