

QGIS Application - Bug report #8937

Help in Save raster as... help dialog

2013-10-23 10:00 AM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Documentation and Help	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 17605
Description		
Help for Create options is misformatted:		
Format Details:		
Extension: tif		
Short Name: GTiff / Long Name: GeoTIFF		
Help page: http://www.gdal.org/frmt_gtiff.html		
<pre><CreationOptionList> <Option name="COMPRESS" type="string-select"> <Value>NONE</Value> <Value>LZW</Value> <Value>PACKBITS</Value> <Value>JPEG</Value> <Value>CCITTRLE</Value> <Value>CCITTFAX3</Value> <Value>CCITTFAX4</Value> <Value>DEFLATE</Value> <Value>LZMA</Value> </Option> <Option name="PREDICTOR" type="int" description="Predictor Type" /> <Option name="JPEG_QUALITY" type="int" description="JPEG quality 1-100" default="75" /> <Option name="ZLEVEL" type="int" description="DEFLATE compression level 1-9" default="6" /> <Option name="LZMA_PRESET" type="int" description="LZMA compression level 0(fast)-9(slow)" default="6" /> <Option name="NBITS" type="int" description="BITS for sub-byte files (1-7), sub-uint16 (9-15), sub-uint32 (17-31)" /> <Option name="INTERLEAVE" type="string-select" default="PIXEL"> <Value>BAND</Value> <Value>PIXEL</Value> </Option> <Option name="TILED" type="boolean" description="Switch to tiled format" /> <Option name="TFW" type="boolean" description="Write out world file" /> <Option name="RPB" type="boolean" description="Write out .RPB (RPC) file" /> <Option name="BLOCKXSIZE" type="int" description="Tile Width" /> <Option name="BLOCKYSIZE" type="int" description="Tile/Strip Height" /> <Option name="PHOTOMETRIC" type="string-select"> <Value>MINISBLACK</Value> <Value>MINISWHITE</Value> <Value>PALETTE</Value> <Value>RGB</Value> <Value>CMYK</Value></pre>		

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<Value>YCBCR</Value>
<Value>CIELAB</Value>
<Value>ICCLAB</Value>
<Value>ITULAB</Value>
</Option>
<Option name="SPARSE_OK" type="boolean" description="Can newly created files have missing blocks?" default="FALSE" />
<Option name="ALPHA" type="boolean" description="Mark first extrasample as being alpha" />
<Option name="PROFILE" type="string-select" default="GDALGeoTIFF">
  <Value>GDALGeoTIFF</Value>
  <Value>GeoTIFF</Value>
  <Value>BASELINE</Value>
</Option>
<Option name="PIXELTYPE" type="string-select">
  <Value>DEFAULT</Value>
  <Value>SIGNEDBYTE</Value>
</Option>
<Option name="BIGTIFF" type="string-select" description="Force creation of BigTIFF file">
  <Value>YES</Value>
  <Value>NO</Value>
  <Value>IF_NEEDED</Value>
  <Value>IF_SAFER</Value>
</Option>
<Option name="ENDIANNESS" type="string-select" default="NATIVE" description="Force endianness of created file. For DEBUG
purpose mostly">
  <Value>NATIVE</Value>
  <Value>INVERTED</Value>
  <Value>LITTLE</Value>
  <Value>BIG</Value>
</Option>
<Option name="COPY_SRC_OVERVIEWS" type="boolean" default="NO" description="Force copy of overviews of source dataset
(CreateCopy())" />
</CreationOptionList>

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History

#1 - 2017-05-01 01:09 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2018-02-24 01:54 PM - Paolo Cavallini

- Description updated

Fixed in QGIS 3

#3 - 2018-02-24 01:58 PM - Paolo Cavallini

- Resolution set to fixed/implemented
- Status changed from Open to Closed