

QGIS Application - Bug report #9899

decoder jpeg not available

2014-03-27 03:30 AM - Jan Van Bennekom-Minnema

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.2.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: wontfix
Crashes QGIS or corrupts data:	No	Copied to github as #: 18414
Description		
OS: Windows 7 Enterprise SP1 64bit QGIS: default installation http://qgis.org/downloads/QGIS-OSGeo4W-2.2.0-1-Setup-x86_64.exe I'm writing a plugin to handle images using PIL, used the code below in the Python Console, which raises error "decoder jpeg not available". This also happens on another machine with http://download.osgeo.org/osgeo4w/osgeo4w-setup-x86_64.exe installed. How can i get PIL to work with JPEG, PNG, PDF and other formats/encoders? <pre>import Image image = Image.open("R:\\ScannedDocuments\\testimage.jpg") image.save("R:\\ScannedDocuments\\testimage.tiff", "TIFF")</pre> The following messages are produced, in essence complaining about a jpeg decoder not being available. Traceback (most recent call last): File "<input>", line 1, in <module> File "J:/ScannedDocuments/ImageHandling.py", line 3, in <module> image.save("R:\\ScannedDocuments\\testimage.tiff", "TIFF") File "C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\PIL\\Image.py", line 1406, in save self.load() File "C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\PIL\\ImageFile.py", line 189, in load d = Image._getdecoder(self.mode, d, a, self.decoderconfig) File "C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\PIL\\Image.py", line 385, in _getdecoder raise IOError("decoder %s not available" % decoder_name) IOError: decoder jpeg not available		

History

#1 - 2014-06-21 02:50 AM - Jürgen Fischer

- Resolution set to wontfix

- Status changed from Open to Closed

Not a QGIS issue. QGIS doesn't use PIL - it's just there because GRASS uses it.