

QGIS Application - Bug report #13447

DB_Manager UnicodeDecodeError: 'ascii' codec can't decode byte 0xc3 in position 13: ordinal not in range(128)

2015-09-29 01:55 AM - baditaflorin -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	2.8.2	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 21494
Description		
An error has occurred while executing Python code:		
Traceback (most recent call last):		
File "C:/PROGRA~1/QGISWI~1/apps/qgis/.python/plugins/db_manager/db_plugins/data_model.py", line 77, in data		
return unicode(val) # convert to string		
UnicodeDecodeError: 'ascii' codec can't decode byte 0xc3 in position 13: ordinal not in range(128)		
Python version:		
2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]		
QGIS version:		
2.8.2-Wien Wien, 1b929ef		
Python path: ['C:/PROGRA~1/QGISWI~1/apps/qgis/.python/plugins\\processing',		
'C:/Users/florinb/.qgis2/python/plugins\\processing_preair', 'C:/Users/florinb/.qgis2/python/plugins\\processinglwgeomprovider',		
'C:/Users/florinb/.qgis2/python/plugins\\postgis_geoprocessing', 'C:/PROGRA~1/QGISWI~1/apps/qgis/.python',		
u'C:/Users/florinb/.qgis2/python', u'C:/Users/florinb/.qgis2/python/plugins', 'C:/PROGRA~1/QGISWI~1/apps/qgis/.python/plugins',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\matplotlib-1.3.1-py2.7-win-amd64.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\		
ose-1.3.3-py2.7.egg', 'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\tornado-4.0.1-py2.7-win-amd64.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\backports.ssl_match_hostname-3.4.0.2-py2.7.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\certifi-14.05.14-py2.7.egg',		
'c:\\\\osgeo4~1\\\\apps\\\\python27\\\\lib\\\\site-packages\\\\python_dateutil-2.1-py2.7.egg',		
'c:\\\\osgeo4~1\\\\apps\\\\python27\\\\lib\\\\site-packages\\\\six-1.3.0-py2.7.egg', 'C:\\\\PROGRA~1\\\\QGISWI~1\\\\bin\\\\python27.zip',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\DLLs', 'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\plat-win', 'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\lib-tk',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\bin', 'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\PIL',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\jinja2-2.7.2-py2.7.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\markupsafe-0.23-py2.7-win-amd64.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\pytz-2012j-py2.7.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32\\\\lib',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Pythonwin',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Shapely-1.2.18-py2.7-win-amd64.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\six-1.3.0-py2.7.egg',		
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode',		

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'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\xlrd-0.9.2-py2.7.egg',  
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\xlwt-0.7.5-py2.7.egg', u'C:/Users/florinb/.qgis2/python',  
'C:\\\\Users\\\\florinb\\\\.qgis2\\\\python\\\\plugins\\\\mmqgis/forms', '.',  
'C:\\\\PROGRA~1\\\\QGISWI~1\\\\apps\\\\qgis\\\\python\\\\plugins\\\\fTools\\\\tools', 'C:/TELENAV/MEXICO/OSMS-225 Create  
Metropolitan Areas boundaries file']
```

Associated revisions

Revision 0c480a93 - 2015-09-30 12:12 AM - Giuseppe Sucameli

DBManager: fix unicode error display table data (fix #13447)

History

#1 - 2015-09-29 03:15 PM - Giuseppe Sucameli

- *Status changed from Open to Closed*

Fixed in changeset commit:"0c480a93c6ea453d79c7b0b0440ff1b3d4b3a0df".