

QGIS Application - Bug report #13512

DBManager fail to select data from spatialite

2015-10-05 01:40 AM - Luca Lanteri

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	DB Manager	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21556
<b>Description</b>		
<p>When I try to do "select * from table" from a spatialite connection all fields are void. When I try to load data into canvas QGIS return this error:</p> <p>Traceback (most recent call last):</p> <p>File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins\\db_manager\\db_plugins\\data_model.py", line 79, in data</p> <p>return unicode(val, 'utf-8', 'replace') # convert from utf8 and replace errors (if any)</p> <p>TypeError: decoding Unicode is not supported</p>		

History

#1 - 2015-10-05 07:34 AM - Luca Lanteri

Same problem with Postgres.

when I launch a a query I've this error:

Traceback (most recent call last):

File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins\\db\_manager\\db\_plugins\\data\_model.py", line 79, in data

return unicode(val, 'utf-8', 'replace') # convert from utf8 and replace errors (if any)

TypeError: coercing to Unicode: need string or buffer, int found

#2 - 2015-10-05 08:00 AM - Salvatore Larosa

- Resolution set to invalid
- Status changed from Open to Closed

duplicate of #13508 and related to #13505