

QGIS Application - Bug report #12645

DB Manager: python error when clicking on missing/broken Spatialite connections

2015-04-26 01:59 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 20758
Description		
Traceback (most recent call last): <pre>File "/usr/share/qgis/python/plugins/db_manager/db_model.py", line 408, in rowCount self._refreshIndex(parent, True) File "/usr/share/qgis/python/plugins/db_manager/db_model.py", line 460, in _refreshIndex if item.populate(): File "/usr/share/qgis/python/plugins/db_manager/db_model.py", line 158, in populate DlgDbError.showError(unicode(e), None) File "/usr/share/qgis/python/plugins/db_manager/dlg_db_error.py", line 56, in showError dlg = DlgDbError(e, parent) File "/usr/share/qgis/python/plugins/db_manager/dlg_db_error.py", line 42, in __init__ self.setMessage(sanitize(e.msg)) AttributeError: 'unicode' object has no attribute 'msg'</pre> That was not the case in previous QGIS releases where a better error message was given to the user.		

Associated revisions

Revision 102f6d31 - 2015-04-26 01:37 PM - Jürgen Fischer

db manager: fix BaseError handling (fixes #12645)

Revision 54d52873 - 2015-05-09 04:34 PM - Jürgen Fischer

db manager: fix BaseError handling (fixes #12645; backport 102f6d3)

History

#1 - 2015-04-26 04:30 AM - Jürgen Fischer

- Subject changed from DB Manager: pyhton error when clicking on missing/broken Spatialite connections to DB Manager: python error when clicking on missing/broken Spatialite connections

#2 - 2015-04-26 04:37 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"102f6d31002917e72441fad013d0165c4da3132d".

