## QGIS Application - Bug report #10154 Use pysqlite2 instead of pyspatialite for SpatiaLite connection in DB Manager

2014-05-02 06:04 AM - Ivan Mincik

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	DB Manager			
Affected QGIS version:2.2.0		Regression?:	No	
Operating Syste	em: Linux	Easy fix?:	No	
Pull Request or Patch sympolied:		Resolution:	fixed/implemented	
Crashes QGIS or corru <b>ptis</b> data:		Copied to github as #: 18611		
Description				

Starting from SpatiaLite 4 it is recommended to use SQLite loadable extensions instead of pyspatialite for connecting to SpatiaLite DB.

Here is my patch:

https://github.com/imincik/QGIS/commit/4f20e17a20a893ade3bef7935163b936fed4d18c

History

## #1 - 2014-05-03 02:51 AM - Paolo Cavallini

- Assignee deleted (Giuseppe Sucameli)

## #2 - 2014-06-28 07:45 AM - Jürgen Fischer

- Target version changed from Version 2.4 to Future Release - High Priority

## #3 - 2016-12-28 09:49 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Should be fixed in master