

## QGIS Application - Bug report #8355

### Opening a nonexistent spatialite database with DB Manager

2013-07-24 01:22 AM - Rémi Bovard

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<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>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 17135
<b>Description</b>	
When opening a nonexistent spatialite database with DB Manager, an exception is raised.  It should be handled like in the "Add Spatialite Table" tool with a warning message.	
<b>Related issues:</b>	
Related to QGIS Redmine (QGIS bug tracker) - Support # 8331: redmine database...	<b>Closed</b> <b>2013-07-20</b>

#### History

##### #1 - 2013-07-24 04:23 AM - Giovanni Manghi

- Status changed from Open to Feedback

on QGIS master it gives a message like

```
"C:/Users/username/test.sqlite" not found
```

it is not what you get?

##### #2 - 2013-07-24 05:38 AM - Rémi Bovard

No, a Python error is raised:

Traceback (most recent call last):

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 402, in rowCount
```

```
self._refreshIndex( parent, True )
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 454, in _refreshIndex
```

```
if item.populate():
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 151, in populate
```

```
if not connection.connect():
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 79, in connect
```

```
return self.connectToUri(uri)
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/plugin.py", line 93, in connectToUri
```

```
self.db = self.databasesFactory( self, uri )
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 64, in databasesFactory
```

```
return SLDatabase(connection, uri)
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 84, in __init__
```

```
Database.__init__(self, connection, uri)
```

```
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/plugin.py", line 172, in __init__
```

```
self.connector = self.connectorsFactory( uri )
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 87, in
connectorsFactory
    return SpatialLiteDBConnector(uri)
File "C:/Program Files/QGIS Weekly/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/connector.py", line 40, in __init__
    raise ConnectionError( self.tr("%s" not found) % self.dbname )
AttributeError: SpatialLiteDBConnector instance has no attribute 'tr'
```

Python version:  
2.7.4 (default, Apr 6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)]

QGIS version:  
1.9.0-Master Master, d37e03b

This happens when I double click on the non existent registered database in DB Manager.

### **#3 - 2013-07-24 06:02 AM - Jürgen Fischer**

- *Resolution set to fixed*
- *Status changed from Feedback to Closed*

already fixed in commit:b9ada4c2d