QGIS Application - Bug report #5407
MSSQL Server - tables are invalid layers for Build 116

2012-04-18 10:40 AM - Carlos da Ponte

Status:	Closed		
Priority:	Normal		
Assignee:	Tamas Szekeres		
Category:			
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 #:**	15073

Description

All tables imported fine using build 115. Updated to build 116, tried to import the same layers and all (~20 layers) yield error msg - "dbname='XX' host=XXX,1433 user='synergy' password='XXXXXX' srid=3005 type=POINT table="dbo"."site" (geolocation) sql= is an invalid layer and cannot be loaded"

Related issues:

Related to QGIS Application - Bug report # 5409: Spatialite support broken si...	**Closed**	**2012-04-18**
Related to QGIS Application - Bug report # 5410: Copy constructor of QgsDataS...	**Closed**	**2012-04-18**

Associated revisions

Revision e5d97f53 - 2012-04-19 12:25 AM - Jürgen Fischer

Revert d7e8ae18 and d637c677c (fixes #5407, #5409 and #5410)

History

#1 - 2012-04-18 01:36 PM - Nathan Woodrow

This is a problem with the host name getting passed to the provider.   Tamas is working on a fix.

As a workaround you can create a ODBC DSN and use it. It still workes correctly with a DSN.

#2 - 2012-04-18 01:36 PM - Nathan Woodrow

- Assignee set to Tamas Szekeres

#3 - 2012-04-18 03:36 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"e5d97f53e29c90b5b8d695c604e2540f2f499070".