

QGIS Application - Bug report #10571

SQL Server Layers using DSN doesn't work

2014-06-12 10:07 PM - Alex Leith

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|---|---------------------|--------------------------------------|
| Status: | Closed | |
| Priority: | Severe/Regression | |
| Assignee: | Nathan Woodrow | |
| Category: | Data Provider/MSSQL | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | Windows | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 18978 |
| Description | | |
| <p>Configured connections to MSSQL no longer work. They did work in 2.0 and 2.2.</p> <p>Steps to reproduce:</p> <ul style="list-style-type: none">- set up a MSSQL ODBC entry- open the Add MSSQL Table dialog, create a connection using just the provider/dsn field- test connection works- listing tables works- loading the table as a layer in the map fails. <p>If you configure the connection with Host and Database and no provider/dsn, it works as expected.</p> | | |

History

#1 - 2014-06-12 10:13 PM - Nathan Woodrow

- Assignee set to Nathan Woodrow
- Status changed from Open to Feedback

What is the version of your QGIS install. Have a look in the about box.

There was some work done in that last night and I have fixed some stuff today. It's working for me at the moment and I'm using a DSN.

#2 - 2014-06-12 10:20 PM - Alex Leith

Nathan Woodrow wrote:

What is the version of your QGIS install. Have a look in the about box.

There was some work done in that last night and I have fixed some stuff today. It's working for me at the moment and I'm using a DSN.

2.3 master, installed using osgeo4w yesterday. I'll update now and check.

#3 - 2014-06-12 10:32 PM - Nathan Woodrow

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

This was fixed this morning.