

QGIS Application - Bug report #7797

QGIS becomes unresponsive while listing Oracle tables

2013-05-10 02:40 AM - Jonathan Moules

Status:	Closed		
Priority:	Normal		
Assignee:	Jürgen Fischer		
Category:	Data Provider/Oracle		
Affected QGIS version:	master	Regression?:	No
Operating System:	Ubuntu 12.04 LTS	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	worksforme
Crashes QGIS or corrupts data:		Copied to github as #:	16689
Description			
<p>Using build commit:1959182 on windows 7 64 bit.</p> <p>When connecting to our database (Oracle 10g), the system lists all of the tables. I suspect its doing some sort of scan of each table (this is <i>without</i> any of the checkboxes ticked).</p> <p>If I close the "Oracle" dialog when it is scanning a particularly large table (i.e., 20 million rows), the dialog closes just fine.</p> <p>However, QGIS itself remains locked up and unresponsive (won't even close) until the current table has been scanned (or whatever its up to). Which can be several minutes.</p>			
Related issues:			
Duplicated by QGIS Application - Feature request # 10075: Oracle Access		Closed	2014-04-15

History

#1 - 2014-11-25 01:51 AM - Per Engström

- Target version set to Future Release - High Priority

We have the same problem, I have tried Identify Feature on Oracle-objects using QGIS 2.4.0.1 and 2.6.0 and QGIS becomes unresponsive, i.e. stops working entirely while program window goes grey/white. Have to force quit and restart QGIS. My boss asks for this functionality and I don't know what to tell him... I work at Ludvika Kommun (municipally) in Sweden.

My boss has Windows 7 32-bit SP1 - QGIS Standalone Installer 32-bit

I have Windows 7 64-bit SP1 - OSGeo4W Network installer 64-bit

Database Oracle spatial 11g

Identify Feature works as intended on shp-objects, info pops up in left margin instantly.

Identify Feature crashes QGIS on Oracle-objects (time out endless loop - requires force quit). Does Identify Feature call Oracle-db without login password?

This has not been fixed for 18 months, assign bug to another developer?

Best regards

#2 - 2014-11-25 02:17 AM - Giovanni Manghi

| This has not been fixed for 18 months, assign bug to another developer?

consider support the bug fix?

#3 - 2014-11-25 05:01 AM - Jürgen Fischer

Giovanni Manghi wrote:

This has not been fixed for 18 months, assign bug to another developer?

consider support the bug fix?

It's a different issue - which a separate ticket #11722 was filed about it.

This ticket however is about the slow detection of available tables on large databases - this was to some extent addressed in commit:5b72daa434

#4 - 2017-05-01 01:09 AM - Giovanni Manghi

- *Regression? set to No*
- *Easy fix? set to No*

#5 - 2017-05-02 03:16 PM - Jürgen Fischer

- *Resolution set to worksforme*
- *Description updated*
- *Status changed from Open to Closed*

Results of the scan are meanwhile cached.