QGIS Application - Bug report #9634
Oracle not working at all

2014-02-24 05:45 AM - Jonathan Moules

Status:	Closed			
Priority:	Severe/Regression			
Assignee:				
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 #:**	18206	

Description

Using 2.2.0 from the OSGeo4W.

Clicking on the Oracle provider button brings up a dialog:

"Cannot get Oracle select dialog from provider."

I've uninstalled and re-installed, still get it. It worked fine with the weekly build from a > month ago that I was using.

(Also, "Affected version" on this tracker doesn't have a "2.2.0" yet.)

Related issues:

Related to QGIS Application - Feature request # 9636: Oracle provider dialog ...	**Open**	**2014-02-24**

History

#1 - 2014-02-24 05:48 AM - Jürgen Fischer

32 or 64bit?   Is qgis-oracle-provider-2.2.0-1 installed?

#2 - 2014-02-24 05:55 AM - Jonathan Moules

64bit. Installed on a Windows 7 64bit machine.

I just used whatever the OSGeo4W defaults were.

There doesn't seem to be any file with "qgis-oracle" in the name anywhere.

I see that OSGeo4W doesn't seem to include it by default. I'm sure it used to? Never had this problem before.

I'm downloading the package now.

#3 - 2014-02-24 06:07 AM - Jürgen Fischer

- Status changed from Open to Closed

Ah, ok - so you probably installer just qgis.

qgis-oracle-provider (and in turn the large oci package) is an optional dependency, if you want it you need to explictly install it or install qgis-full (that's also what the QGIS entry in the non-advanced install targets to), which will pull in qgis and a bunch of optional stuff (like support for oracle, ecw, mrsid, filegdb and python extensions external plugins use).

#4 - 2014-02-24 06:21 AM - Jonathan Moules

Confirmed. It works now that I've downloaded and installed that too.

I'd missed that there's a "QGIS Desktop" AND A "QGIS Full Desktop". I guess I installed it a different way before in this.
Sorry for the noise. Thanks.