

QGIS Application - Bug report #16867

browser shows empty pane after loading an Oracle layer

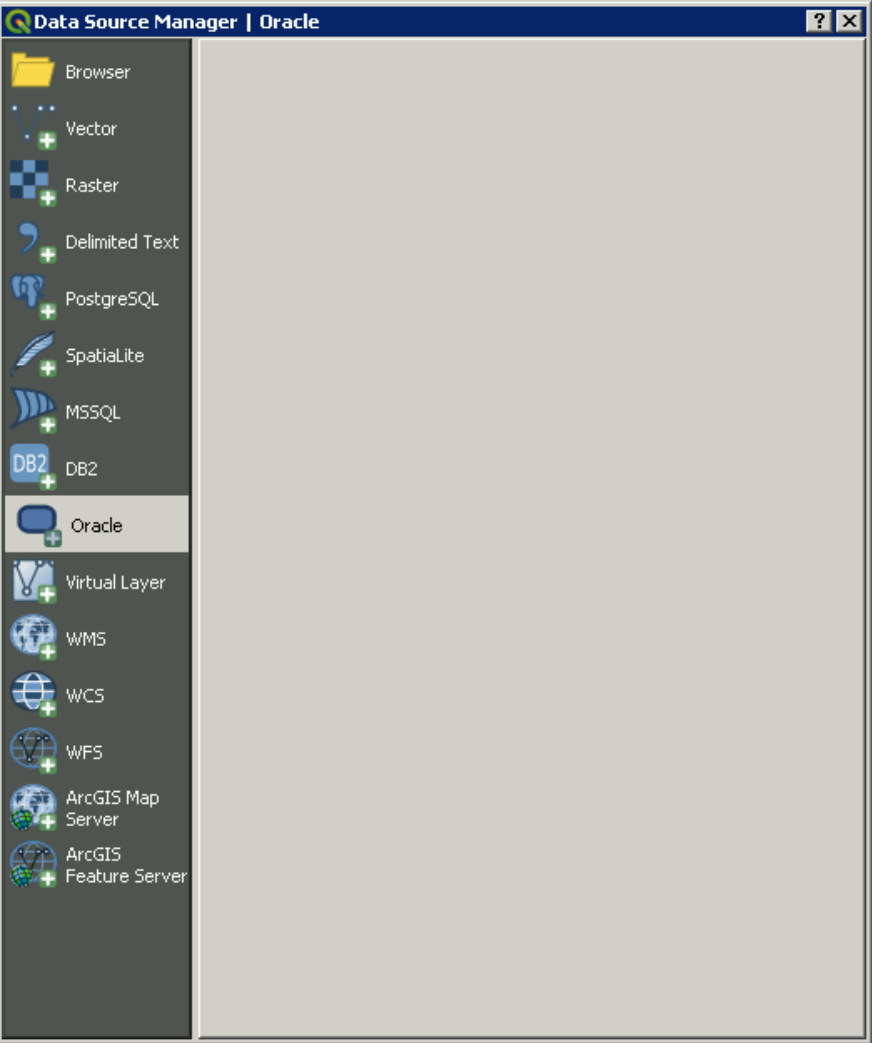
2017-07-14 10:48 AM - Richard Duivenvoorde

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Browser	
Affected QGIS version:	master	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 24766

Description

In current master commit:0d9945d

In the browser/Data Source Manager, when I connect to an Oracle database, and add one if it's layers, the original widget is removed and I see only an empty pane.



History

- #1 - 2017-07-14 01:51 PM - Giovanni Manghi
- Status changed from Open to Feedback

Hi Richard, if in master this is the new and only way to access the datasources (other than DB Manager), then I should say that this must be tagged as a regression. Agree?

**#2 - 2017-07-14 02:57 PM - Richard Duivenvoorde**

- *Regression? changed from No to Yes*

Yep, agreed and done.

I did not realize that also via the menu 'add layer' you will get the 'data source manager dialog'.

I cannot test this on another machine (nor Windows, not Linux), so hope somebody can confirm this first...

**#3 - 2017-07-14 03:00 PM - Giovanni Manghi**

- *Priority changed from Normal to High*

- *Status changed from Feedback to Open*

**#4 - 2018-09-23 02:44 PM - Jürgen Fischer**

- *Description updated*

**#5 - 2018-12-28 12:24 PM - Paolo Cavallini**

Could you please check again on current release?

Thanks.

**#6 - 2018-12-28 02:57 PM - Giovanni Manghi**

- *Status changed from Open to Feedback*

Paolo Cavallini wrote:

| *Could you please check again on current release?*  
| *Thanks.*

Please change status to "feedback" when needed.

**#7 - 2019-01-10 04:17 PM - Richard Duivenvoorde**

- *Status changed from Feedback to Closed*

It is working here both in current versions 3.4.3 and in master now!

Will close it.

**#8 - 2019-01-10 04:18 PM - Giovanni Manghi**

- *Resolution set to fixed/implemented*

Files

oraclepane.png	19.4 KB	2017-07-14	Richard Duivenvoorde
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