

# QGIS Application - Bug report #10374

## moving object function disabled with Oracle provider

2014-05-27 07:29 AM - sylvain pierre

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Data Provider/Oracle	
<b>Affected QGIS version:</b> 2.2.0	<b>Regression?:</b> No
<b>Operating System:</b> windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 18793
<b>Description</b>	
QGIS 2.2 with connection to Oracle spatial.	
When I try to edit point layer, moving object function is disabled.	
Adding function is enabled and runs well.	
With postgis layer, function is enabled.	
Regards	
Sylvain	

### History

#### #1 - 2014-06-28 07:36 AM - Jürgen Fischer

- Target version changed from Version 2.2 to Future Release - Lower Priority

#### #2 - 2014-07-04 01:13 AM - Jürgen Fischer

- Category changed from Data Provider to Data Provider/Oracle

#### #3 - 2014-07-04 01:13 AM - Jürgen Fischer

- Assignee set to Jürgen Fischer

#### #4 - 2014-07-04 04:55 AM - Jürgen Fischer

Does "Editing capabilities of this layer" in the meta data page of the layer's properties include "Change Geometries"? It should, if you have UPDATE privilege on the geometry column of the table in Oracle.

[BTW your email address bounces]

#### #5 - 2014-07-04 05:48 AM - sylvain pierre

With french translation, properties are:

"Ajouter des entités, Supprimer des entités, Changer des valeurs attributaires, Créer un index spatial, Accès rapide aux entités via l'ID" =>

Add entity, delete entity, change attribute values, create spatial index, fast access via ID but no "Change geometries".

I've looked for privilege for the table I'm working on with my account and here is DELETE, INSERT, SELECT and UPDATE...

#### #6 - 2014-07-04 06:54 AM - sylvain pierre

Another clue:

I think issue relies on QgsVectorDataProvider::ChangeGeometries property (I'm not a C++ expert;-))

This property value is set by scanning **all\_col\_privs** oracle view which in my case is totally empty.

So I think it is a DBA problem.

My DBA has not implemented column level security.

#### **#7 - 2014-07-04 01:33 PM - Jürgen Fischer**

sylvain pierre wrote:

| *This property value is set by scanning **all\_col\_privs** oracle view which in my case is totally empty.*

Correct.

| *So I think it is a DBA problem.*

| *My DBA has not implemented column level security.*

I didn't know that you can disable it - and I can't find any pointer how or how you can verify whether it's enabled or not.

#### **#8 - 2017-05-01 01:08 AM - Giovanni Manghi**

- *Regression? set to No*

- *Easy fix? set to No*

#### **#9 - 2017-09-08 01:35 PM - Jürgen Fischer**

- *Assignee deleted (Jürgen Fischer)*

#### **#10 - 2018-04-21 01:50 PM - Nyall Dawson**

- *Resolution set to invalid*

- *Description updated*

- *Status changed from Open to Closed*

Appears not to be a qgis issue