

QGIS Application - Bug report #10102

Cannot add varchar2 and char attributes in Oracle layers

2014-04-22 06:59 AM - Médéric RIBREUX

Status:	Closed	
Priority:	Normal	
Assignee:	Jürgen Fischer	
Category:	Data Provider/Oracle	
Affected QGIS version:	2.2.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18570
Description		
<p>Hello,</p> <p>In QGIS 2.2, it is impossible to add varchar2 or char attributes on an Oracle layer. When I try to do it, the query passed to the Oracle Spatial server lacks the width of the field.</p> <p>For example, I've got those SQL queries when I try to add varchar2 or char layers:</p> <pre>ALTER TABLE "MMET"."TEST_QGIS_S" ADD "QGIS_ATTR" VARCHAR2</pre> <p>or</p> <pre>ALTER TABLE "MMET"."TEST_QGIS_S" ADD "QGIS_ATTR" CHAR</pre> <p>In the code, I think that the returned type variable is in uppercase characters (VARCHAR2 and CHAR) and the test is against lowercase strings.</p> <p>I've tried to do it on numbers fields (which also have a width attribute) and it works very well...</p>		

Associated revisions

Revision 9414717b - 2014-06-20 04:49 PM - Jürgen Fischer

oracle provider: reload fields after adding or deleting attributes (fixes #10102)

History

#1 - 2014-06-20 07:49 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"9414717b03dfff05e70a3d9cd64c53df57cb7d9e".