

QGIS Application - Bug report #1083

OGR SQL result set leaks due to incorrect call of deallocator

2008-05-10 09:27 AM - Mateusz Loskot -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category:	
Affected QGIS version:	Regression?: No
Operating System: Linux	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 11143
Description	
<p>In file [source:trunk/qgis/src/providers/ogr/qgsogrprovider.cpp@8406#L1290 qgsogrprovider.cpp], line 1290, invalid call of function OGR_DS_ReleaseResultSet causes memory leak in GDAL/OGR.</p> <p>The function is called with parameters in incorrect order:</p> <pre>OGR_DS_ReleaseResultSet(l, ogrDataSource);</pre> <p>but it should read</p> <pre>OGR_DS_ReleaseResultSet(ogrDataSource, l);</pre> <p>In other words, datasource handle goes first, then layer handle (see OGR_DS_ReleaseResultSet prototype).</p>	

Associated revisions

Revision 1ef1e9c0 - 2008-05-10 06:40 PM - Jürgen Fischer

fix leaks calling OGR_DS_ExecuteSQL (fixes #1083)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@8420> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision f0386c65 - 2008-05-10 06:40 PM - Jürgen Fischer

fix leaks calling OGR_DS_ExecuteSQL (fixes #1083)

git-svn-id: <http://svn.osgeo.org/qgis/trunk@8420> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2008-05-10 09:41 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in

