

## QGIS Application - Bug report #15506

### Importing geometry data from shapefile to SQL-Server via OSGeo4W fails

2016-08-31 01:35 AM - Filip Mahieu

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Nathan Woodrow	
<b>Category:</b> Unknown	
<b>Affected QGIS version:</b> 2.8.3	<b>Regression?:</b> No
<b>Operating System:</b>	<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> 23430
<b>Description</b>	
<p>Since upgrading to QGIS 2.14 (32-bits) the use of OSGeo4W to upload a shapefile to SQL-Server (2008R2) fails. Doing this with the QGIS 2.8-version (32-bits) gives no problems.</p> <p>It happens with every shapefile I tried.</p> <p>I use this script:</p> <pre>ogr2ogr -f "MSSQLSpatial" "MSSQL:server=POV92;database=AtlasWL;trusted_connections=yes" "ACertainPath.shp" -a_srs "EPSG:33170"</pre> <p>I get a similar error message as stated in this stackexchange-issue:</p> <p><a href="http://gis.stackexchange.com/questions/200884/writing-shapefile-to-sql-server-database-with-ogr2ogr-error?rq=1">http://gis.stackexchange.com/questions/200884/writing-shapefile-to-sql-server-database-with-ogr2ogr-error?rq=1</a></p> <p>Mine is:</p> <pre>ERROR 1: INSERT command for new feature failed. ERROR 1: Unable to write feature 0 from layer ACertainPath.  ERROR 1: Terminating translation prematurely after failed translation of layer ACertainPath</pre>	

#### History

##### #1 - 2016-08-31 11:45 AM - Nyal Dawson

- Resolution set to invalid
- Status changed from Open to Closed

This doesn't sound like a QGIS bug - it needs to be filed on either the osgeo4w or gdal trackers.

##### #2 - 2017-09-22 09:55 AM - Jürgen Fischer

- Category set to Unknown