

## QGIS Application - Feature request #305

### MsSqlSpatial support

2006-09-25 02:27 AM - rstuven-gmail-com -

<b>Status:</b>	Closed	<b>Resolution:</b> <b>Copied to github as #:</b> 10364
<b>Priority:</b>	Low	
<b>Assignee:</b>	godofredo -	
<b>Category:</b>	Data Provider	
<b>Pull Request or Patch supplied:</b>		
<b>Easy fix?:</b>	No	
<b>Description</b>		
See <a href="http://www.codeplex.com/Wiki/View.aspx?ProjectName=MsSqlSpatial">http://www.codeplex.com/Wiki/View.aspx?ProjectName=MsSqlSpatial</a>		

### History

#### #1 - 2008-07-14 03:10 AM - Tim Sutton

Changed to enhancement priority as major should be used for implemented features which are broken. I'm going to flag this for attention of Godofredo who is working on a generic sql access layer via gdal. Is `[[MsSqlSpatial]]` supported via gdal? Please advise.

Thanks

Tim

#### #2 - 2008-07-14 03:11 AM - Tim Sutton

I'm also setting this for milestone 2.0.0 pending feedback.

#### #3 - 2008-09-01 07:17 PM - frdcn -

Gdal/ogr does not have a driver for mssqlspatial but mssqlspatial databases can be read using ogr odbc driver

#### #4 - 2010-03-21 03:13 PM - Paolo Cavallini

It seems that `[[MySQL]]` spatial extension is not widely used, not very actively developed: <http://dev.mysql.com/doc/refman/5.0/en/spatial-extensions.html>

It is possible that spatial information can however be read through OGR: [http://www.gdal.org/ogr/drv\\_mysql.html](http://www.gdal.org/ogr/drv_mysql.html)

I would suggest to close this ticket.

#### #5 - 2010-11-15 06:01 PM - Volker Fröhlich

I also misread in the first place: It's about MS-SQL, not `[[MySQL]]`:

[http://www.gdal.org/ogr/drv\\_mssqlspatial.html](http://www.gdal.org/ogr/drv_mssqlspatial.html)

#### #6 - 2011-03-05 03:06 AM - Paolo Cavallini

- Status changed from Open to Closed

- Resolution set to upstream

I think this should be solved within GDAL/OGR, I do not see a point in writing a db provider for this. Please reopen if I'm wrong.

**#7 - 2011-03-07 05:39 AM - Giovanni Manghi**

<http://szekerest.blogspot.com/2010/09/ogr-ms-sql-2008-spatial-driver.html>