# QGIS Application - Bug report #10416 Spatialite provider: QGIS doesn't compile with new SL 4.2.0

2014-06-02 05:37 AM - aperi2007 -

Status:	Rejected			
Priority:	Normal			
Assignee:	Sandro Furieri			
Category:	Data Provider/SpatiaLite			
Affected QGIS version:2.2.0		<b>Regression?:</b>	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	up/downstream	
Crashes QGIS or corru <b>pits</b> data:		Copied to github as #: 18831		
Description		1		

The issue is a constant GAIA\_VECTORS\_LIST\_FAST deprecated in SL 4 and removed in SL 4.2.0.

The solution is to use the available GAIA\_VECTORS\_LIST\_OPTIMISTIC constant instead.

I opened a pull for this change.

https://github.com/qgis/QGIS/pull/1417

### History

## #1 - 2014-06-02 06:29 AM - Jürgen Fischer

- Subject changed from Spatialite provider: QGIS don't compile with new SL 4.2.0 to Spatialite provider: QGIS doesn't compile with new SL 4.2.0

### #2 - 2014-06-02 06:30 AM - Jürgen Fischer

- Assignee set to Sandro Furieri

#### #3 - 2014-06-02 01:02 PM - Paolo Cavallini

- Resolution set to up/downstream

- Status changed from Open to Rejected

To be solved in Spatialite. Thanks Sandro for explaining in private.