

QGIS Application - Bug report #14454

Invalid SQL error when using dataProvider().changeAttributeValues()

2016-03-10 04:54 AM - Daan Goedkoop

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Data Provider/Spatialite	
Affected QGIS version:	2.14.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 22432
Description		
I have a script that updates values in a Spatialite layer. It basically works like this: <pre>idValue1 = spatialite_layer.dataProvider().fields().indexFromName('Value1') idValue2 = spatialite_layer.dataProvider().fields().indexFromName('Value2') updateMap = {} for feat in self.feats: value1 = ... value2 = ... updateMap[feat.id()] = { idValue1 : value1, idValue2 : value2 } spatialite_layer.dataProvider().changeAttributeValues(updateMap)</pre> In QGIS 2.12 the script works fine. In version 2.14 I get this error: SQLite Error: near "WHERE": syntax error SQL:		

History

#1 - 2016-03-10 01:02 PM - Nyal Dawson

- Status changed from Open to Feedback

Can you test with master? There's been a possibly related fix for this recently.

#2 - 2016-03-14 01:05 AM - Daan Goedkoop

- Status changed from Feedback to Closed

Yes, it looks like it has been fixed in master.