QGIS Application - Bug report #8997
Memory vector layer datasource wrongly written in project

2013-11-04 02:54 AM - Radim Blazek

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Project Loading/Saving			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**		
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	17654	

Description

Changes to vector memory layer attributes are not written to project file because QgsMapLayer::readLayerXML() is using mDataSource instead of QgsMemoryProvider::dataSourceUri(). QgsMapLayer::readLayerXML() is really very hacky with hardcoded blocks for providers.

Associated revisions

Revision dbc0f072 - 2015-12-30 09:58 PM - Sebastian Dietrich

read source from provider before saving memory layer (fixes #8997)

Revision 5a42728f - 2016-01-01 08:27 PM - Nyall Dawson

Merge pull request #2624 from SebDieBln/SaveMemoryLayerFields

Read source from provider before saving memory layer (fixes #8997)

Revision a6f10f4c - 2016-01-01 10:16 PM - Sebastian Dietrich

read source from provider before saving memory layer (fixes #8997)

(cherry picked from commit dbc0f072c638981db982011776d7b110215e80b7)

Revision bc61f758 - 2016-01-15 11:41 AM - Sebastian Dietrich

read source from provider before saving memory layer (fixes #8997)

(cherry picked from commit dbc0f072c638981db982011776d7b110215e80b7)

History

#1 - 2015-12-30 01:38 PM - Sebastian Dietrich

See PR 2624 for a solution.

#2 - 2016-01-01 11:28 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"5a42728f3e5b7d49c959dc2a3363d91f411d9b53".