QGIS Application - Bug report #18349 regression: aggregate algorithm broken under QGIS 3.0 (within model or as standalone alg)

2018-03-06 04:57 AM - Mathieu Pellerin - nIRV

Status:	Closed			
Priority:	High			
Assignee:	Arnaud Morvan			
Category:	Processing/Core			
Affected QGIS version: 3.0.0		Regression?:	Yes	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:		
Crashes QGIS or corru pits data:		Copied to github	Copied to github as #: 26239	
Description				
The aggregate al	gorithm is broken when used in a moo	lel, under QGIS 3.0/3.1.		
Steps to reprod	uce			
1. Create a nev	v model			
2 Add an aggr	egate algorithm			
Z. Auu an ayyn				

Associated revisions

Revision ff6ea336 - 2018-03-19 10:06 PM - Nyall Dawson

[processing] Fix broken Aggregate algorithm

Fixes #18349

History

#1 - 2018-03-06 05:23 AM - Mathieu Pellerin - nIRV

- Regression? changed from No to Yes

- Subject changed from aggregate algorithm broken when used in a model to regression: aggregate algorithm broken under QGIS 3.0 (within model or as standalone alg)

Well, turns out the algorithm is broken even outside the context of models.

#2 - 2018-03-06 09:48 AM - Giovanni Manghi

- Priority changed from Normal to High

#3 - 2018-03-19 10:06 PM - Nyall Dawson

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|ff6ea3368637f8c906f97b57cb33679193b779d8.