QGIS Application - Bug report #20026
Processing algorithms are not able to add the output layer to an exiting GPKG or SQLite container without completely overwrite it

2018-10-05 02:19 PM - Andrea Giudiceandrea

Status:	Open			
Priority:	Normal			
Assignee:				
Category:	Processing/Core			
Affected QGIS version:	3.4.0	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**		
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	27848	

Description

Core processing algorithms are not able to add the output layer to an exiting SQLite (maybe others?) container file without completely overwrite it.

GDAL/OGR processing algorithms are not able to do it even with GPKG geopackage file.

History

#1 - 2018-10-05 02:36 PM - Andrea Giudiceandrea

- Copied to Bug report #20027: In processing algorithms is not possible to properly select an input layer not in the map from GPKG, SQLite, FileGDB containers added

#2 - 2018-10-05 04:16 PM - Andrea Giudiceandrea

- Copied to deleted (Bug report #20027: In processing algorithms is not possible to properly select an input layer not in the map from GPKG, SQLite, FileGDB containers)

#3 - 2018-10-28 02:08 PM - Andrea Giudiceandrea

- Affected QGIS version changed from 3.3(master) to 3.4.0

Confirmed on 3.4.0