

QGIS Application - Bug report #18880

[Processing] "Extract layer extent" should not blindly trust layer extent information

2018-04-29 07:52 PM - Harrissou Santanna

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	3.1(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 #: 26712
Description		
<p>I have a PostgreSQL layer with a wrong extent (not all the features are shown when zooming to layer - see #18879).</p> <p>Running the "Extract layer extent" on it generates a new layer covering the wrong extent. I guess it's because it uses the extent information in the layer metadata instead of generating one beforehand.</p> <p>Btw, maybe we can have a new algorithm that simply updates the layer extent (which will be called in this case but can be handy for models also)</p>		