QGIS Application - Bug report #21492
Use Layer Extent... in processing algorithms doesn't work

2019-03-06 12:41 AM - Oto Kalab

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Processing/Core			
Affected QGIS version:	3.4.5	**Regression?:**	Yes	
Operating System:	Ubuntu 18.04.2 LTS 64bit	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	29309	

Description

Extent option *Use Layer Extent...* in processing algorithms (i.e. *Extract/clip by extent*) doesn't work. Other two options (*Use Canvas Extent*, *Select Extent on Canvas*) works fine. This does not cause crash, just give python error and nothing happen.

> Traceback (most recent call last):
>   File "/usr/share/qgis/python/plugins/processing/gui/ExtentSelectionPanel.py", line 167, in useLayerExtent
>   dlg = LayerSelectionDialog(self)
>   File "/usr/share/qgis/python/plugins/processing/gui/ExtentSelectionPanel.py", line 72, in __init__
>   QgsMapLayerProxyModel.HasGeometry | QgsMapLayerProxyModel.RasterLayer |
> QgsMapLayerProxyModel.MeshLayer)
>   AttributeError: type object 'QgsMapLayerProxyModel' has no attribute 'MeshLayer'

History

#1 - 2019-03-06 02:04 AM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in 3.4.6