

QGIS Application - Bug report #21552

Python error when trying to set the "region" from layer extent in Processing in a GRASS tool: "type object 'QgsMapLayerProxyModel' has no attribute 'MeshLayer'"

2019-03-11 10:29 AM - Giovanni Manghi

Status: Closed	
Priority: High	
Assignee:	
Category: Processing/Core	
Affected QGIS version: 3.4.5	Regression?: Yes
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 29368
Description	
<p>This make impossible to use tool where the GRASS regoin must be set to be the same to the input layer (i.e. r.flow)</p> <p>Traceback (most recent call last): File "C:/OSGEO4~1/apps/qgis-ltr/.python/plugins\processing\gui\ExtentSelectionPanel.py", line 167, in useLayerExtent dlg = LayerSelectionDialog(self) File "C:/OSGEO4~1/apps/qgis-ltr/.python/plugins\processing\gui\ExtentSelectionPanel.py", line 72, in <i>init</i> QgsMapLayerProxyModel.HasGeometry QgsMapLayerProxyModel.RasterLayer QgsMapLayerProxyModel.MeshLayer) AttributeError: type object 'QgsMapLayerProxyModel' has no attribute 'MeshLayer'</p>	

History

#1 - 2019-03-11 10:55 AM - Nyall Dawson

- Status changed from Open to Closed

Already fixed for 3.4.6

#2 - 2019-03-11 10:59 AM - Giovanni Manghi

- Resolution set to invalid

Nyall Dawson wrote:

| Already fixed for 3.4.6

sorry, I probably have missed the PR about it.