

QGIS Application - Bug report #19825

MultipleLayers python widget stays empty when type is TypeMapLayer

2018-09-12 01:10 AM - Olivier Dalang

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/Modeller	
Affected QGIS version:	3.3(master)	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	Yes	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27649
Description		
<p>Hi,</p> <p>There's a small bug with the python wrapper of the widget for QgsProcessingParameterMultipleLayers that is used in the processing modeler.</p> <p>When the type is TypeMapLayer (e.g. any layer, vector or raster), it doesn't show any layer from the model.</p> <p>It's most probably just a small mistake in the code (see proposed fix).</p> <p>Cheers,</p> <p>Olivier</p>		

Associated revisions

Revision 953ea96b - 2018-09-15 06:56 AM - Olivier Dalang

fixes #19825

History

#1 - 2018-09-12 01:14 AM - Olivier Dalang

See <https://github.com/qgis/QGIS/pull/7864>

(seems I can't add the patch supplied flag ?)

#2 - 2018-09-12 04:22 PM - Giovanni Manghi

- Pull Request or Patch supplied changed from No to Yes

#3 - 2018-09-15 06:56 AM - Olivier Dalang

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|953ea96bfb671f4fa4bfc5536a9415b522470927.