

QGIS Application - Bug report #17430

Raster inputs do not show in QGIS raster calculator when using it in graphical modeler

2017-11-09 12:07 PM - Esbern Holmes

| | | |
|---|---------------------|--------------------------------------|
| Status: | Closed | |
| Priority: | High | |
| Assignee: | | |
| Category: | Processing/Modeller | |
| Affected QGIS version: | master | Regression?: Yes |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: | | Copied to github as #: 25327 |
| Description | | |
| <p>There is apparently no way to specify input into the raster calculate when placed in a graphical model. I assume the intention is that the Layers should be populated with the possible inputs.</p> <p>QGIS code revision 940c4ed5c5</p> | | |

History

#1 - 2017-11-09 12:14 PM - Esbern Holmes

- Assignee deleted (Esbern Holmes)

#2 - 2017-11-13 01:08 PM - Giovanni Manghi

- Operating System deleted (Windows 10)

- Priority changed from Normal to High

- Subject changed from No possibility to connect Raster calculate to inputs in Graphical modeler to Raster inputs do not show in QGIS raster calculator when using it in graphical modeler

#3 - 2018-01-22 06:02 AM - Alister Hood

| There is apparently no way to specify input into the raster calculate when placed in a graphical model.

There has been work on this and the inputs are mostly (see my comments at #17843) listed now, although it can't actually be used yet as the dialog produces an error.

One of these tickets should probably be closed as a duplicate.

Note that my ticket is filed under the Processing/QGIS category as it is presumably just an issue with the algorithm, not with the modeller itself.

#4 - 2018-02-02 10:43 AM - Alexander Bruy

- Status changed from Open to Closed

- Resolution set to fixed/implemented

There are two different issues here. Issue reported in the ticket itself already fixed, so I'm closing this.

Files

rasterCalculator.PNG

51.6 KB

2017-11-09

Esbern Holmes