

QGIS Application - Bug report #21710

QGIS 3.4.4 Madeira installed on Ubuntu 18.04 using Flatpak fails to perform polygonize (raster to vector)

2019-03-30 05:51 AM - Arjuna Rao Chavala

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	3.4.4	Regression?: No
Operating System:	Ubuntu 18.04	Easy fix?: No
Pull Request or Patch supplied:		Resolution: up/downstream
Crashes QGIS or corrupts data:		Copied to github as #: 29526
Description		
Error log ----- 2019-03-30T10:16:33 INFO gdal_polygonize.py /home/arjun/indiagisdata/telangana/telangana1.png /tmp/processing_91b4843dc4c543d79fff84e713ceae7b/ad747e23d2b64381933a72ead5e2f968/OUTPUT.shp -8 -b 1 -f "ESRI Shapefile" DN 2019-03-30T10:16:33 INFO GDAL execution console output Traceback (most recent call last): File "/app/bin/gdal_polygonize.py", line 36, in from osgeo import gdal ImportError: No module named osgeo		

History

#1 - 2019-03-30 11:18 AM - Giovanni Manghi

- Category changed from GDAL Tools to Build/Install

I think (not 100% sure) flatpack is not an officially supported installer, so you may need to solve some dependencies manually.

#2 - 2019-03-30 03:09 PM - Jürgen Fischer

- Resolution set to up/downstream

- Status changed from Open to Closed

apparently python3-gdal is missing from that flatpak. Not sure, but I think this should go to <https://github.com/flathub/org.qgis.qgis/issues>.

#3 - 2019-03-30 10:06 PM - Jürgen Fischer

Jürgen Fischer wrote:

| apparently python3-gdal is missing from that flatpak. Not sure, but I think this should go to <https://github.com/flathub/org.qgis.qgis/issues>.

See also <https://github.com/flathub/org.qgis.qgis/issues/28>

#4 - 2019-04-02 01:48 AM - Aleix Pol Gonzalez

Hi, I'm Aleix and I'm maintaining QGIS Flatpak packaging so far.

Thanks for reporting, if you ever want to get more involved in the flatpak packaging, I'll be happy to help and collaborate.

As for this issue, I'll see to it when I have some time.

Cheers!