

## QGIS Application - Bug report #19003

### Raster-->Tile index

2018-05-22 04:49 PM - Klaus König

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	GDAL Tools	
<b>Affected QGIS version:</b>	3.1(master)	<b>Regression?:</b> Yes
<b>Operating System:</b>	Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 26834
<b>Description</b>		
<p>I would like to create a tile index from more than 300 tif-files via Raster&gt;&gt;Miscellaneous&gt;&gt;tile index. There is no result or only a empty gpkg-file. When I try the same in 2.18.18 with a shp-file the job is done in 3 seconds.</p>		

### History

#### #1 - 2018-05-24 01:34 PM - Giovanni Manghi

- Regression? changed from No to Yes
- Operating System changed from Windwos 10 to Windows 10
- Affected QGIS version changed from 3.0.3 to 3.1(master)
- Priority changed from Normal to High

Confirmed on master, the errors are like

ERROR 4: 'C:\Users\qgis\Desktop\rasters\military\_maps\459\_2.tif C:\Users\qgis\Desktop\rasters\military\_maps\460\_2.tif' does not exist in the file system, and is not recognized as a supported dataset name.

while the inputs files are indeed in that path.

#### #2 - 2018-05-24 09:45 PM - Nyal Dawson

- Status changed from Open to Feedback

How's the gdal command look? Can you spot the error?

#### #3 - 2018-11-11 04:46 AM - Jürgen Fischer

- Status changed from Feedback to Closed
- Resolution set to no timely feedback