

## QGIS Application - Bug report #18004

### QGIS processing core dumped when using gdal trunk

2018-01-30 10:32 AM - Saber Razmjooei

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/GDAL	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu 17.10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 25900
<b>Description</b>		
<p>I am trying to run Raster Extraction by extent (gdal tool) from the Processing. QGIS crashes.</p> <p>Attached is the trace file.</p>		

#### Associated revisions

##### Revision 6096e5c2 - 2018-02-12 10:24 AM - Martin Dobias

Fix crash after running GDAL alg from processing (fixes #18004)

This was happening only with GDAL trunk

Processing first tries to load output as a vector, then as a raster  
and output from raster algs would crash in OGR provider constructor  
due to null pointer

#### History

##### #1 - 2018-01-30 10:34 AM - Saber Razmjooei

- Assignee deleted (Victor Olaya)

The same process works fine with gdal trunk + QGIS 2.18

##### #2 - 2018-01-30 11:06 AM - Stephen Eastmead

Is this similar to #17994?

##### #3 - 2018-02-12 05:51 AM - Mathieu Pellerin - nIRV

Is this issue a duplicate of an earlier reported #17776?

##### #4 - 2018-02-12 10:23 AM - Martin Dobias

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|6096e5c25d2e0966f0287571a1194b1fccc9be5.

#5 - 2018-02-21 09:28 PM - Giovanni Manghi  
- Resolution set to fixed/implemented

Files

trace.txt	26 KB	2018-01-30	Saber Razmjooei
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