

QGIS Application - Bug report #15502
GRASS calls need quoting for file-/layernames

2016-08-30 02:55 AM - Johannes Kroeger

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Processing/GRASS		
Affected QGIS version:	2.16.1	Regression?:	No
Operating System:		Easy fix?:	No
Pull Request or Patch supplied:	No	Resolution:	fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #:	23426
Description			
<p>2.16.2 on Linux with GRASS 7.</p> <p>I did not test all of them, but at least for v.split.vert, v.split.length and r.blend.combine QGIS will create calls to GRASS without quoting of filenames. So if a filename contains spaces, it will fail.</p> <p>For example here the layer name is not quoted: v.in.ogr min_area=0.0001 snap=-1 input="/home/me/some path" layer=my fancy layer output=tmp1472549688385 --overwrite -o</p> <p>Here the input name is not quoted: r.in.gdal input=/home/me/some path/input.vrt output=tmp14725505976613 --overwrite -o</p> <p>I would recommended checking through all of it to find all the cases. 8)</p>			
Related issues:			
Duplicated by QGIS Application - Bug report # 15554: v.net.alloc in processin...		Closed	2016-09-11

History

#1 - 2016-08-31 02:04 AM - Radim Blazek
- Category changed from GRASS to Processing/GRASS

#2 - 2016-09-15 06:42 AM - Alexander Bruy

Can you test if <https://github.com/alexbruy/QGIS/tree/grass-quotes> fixes your issue?

#3 - 2016-09-15 06:43 AM - Alexander Bruy
- Tag deleted (grass, quoting, filenames)
- Status changed from Open to Feedback

#4 - 2017-01-02 07:22 AM - Giovanni Manghi
- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

Closing for lack of feedback, please reopen if necessary.

Files

rasterfail.log	5.1 KB	2016-08-30	Johannes Kroeger
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