

QGIS Application - Bug report #19274

Missing -lco parameter in gdal console call

2018-06-26 10:41 PM - João Gaspar

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/OGR	
Affected QGIS version:	3.2	Regression?: No
Operating System:	Windows 7 64-bits	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27102
Description		
<p>If you put parameters in Additional Creation Options box they don't assume the -lco in gdal/ogr console call.</p> <p>See attach.</p> <p>After the full fill the gdal/ogr call show this</p> <pre>ogr2ogr -f "CSV" "SEPARATOR=TAB WRITE_BOM=NO" C:/Users/jfgaspar/Desktop/teste/test.csv path_to_data_file layer_name</pre> <p>The right thing is:</p> <pre>ogr2ogr -f "CSV" -lco "SEPARATOR=TAB WRITE_BOM=NO" C:/Users/jfgaspar/Desktop/teste/test.csv path_to_data_file layer_name</pre> <p>The workaround is include the -lco before the parameters in the box of Additional Creation Options.</p> <p>Tested in the tool Convert Format, Buffer Vectors, Clip Vector by Extent.</p>		

History

#1 - 2018-06-27 10:11 AM - Alexander Bruy

For raster algorithms this already fixed. For vector algorithms, you should specify command-line switch by yourself, as there are several different types of creation options for vector algorithms: **-lco**, **-dsco**, **-oo**, **-doo**

#2 - 2018-06-27 10:37 AM - João Gaspar

- Status changed from Open to Closed

Hi Alexander,

thank you for the explanation.

Regards,

Joao

Files

ogr2ogr_convert.PNG	28.3 KB	2018-06-26	João Gaspar
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