

QGIS Application - Bug report #18185

Incorrect file path separator in Processing GRASS tools

2018-02-23 12:16 PM - Andy Harfoot

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/GRASS	
Affected QGIS version:	2.18.16	Regression?: No
Operating System:	Windows 10 x64	Easy fix?: Yes
Pull Request or Patch supplied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 26076
Description		
<p>When running i.maxlik from the GRASS7 tools in the Processing toolbox, the command fails when copying the signature file to the temporary GRASS mapset. The failure is due to the default Windows file path separator (\) being altered to a Linux one (/) by the tool script.</p> <p>This has been previously reported here: https://gis.stackexchange.com/questions/244245/osgeo4w-qgis-2-18-9-grass-i-maxlik-cant-find-signature-on-windows-10-network</p> <p>A fix is supplied in the form of a patch to the copyFile function in the GRASS i. Processing utils module here: <QGIS Install Dir>\apps\qgis\python\plugins\processing\algs\grass7\ext\i.py</p> <p>However the alteration of the path occurs in the getParameterValue function.</p>		

History

#1 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#2 - 2019-01-21 11:32 AM - Andy Harfoot

This bug has been fixed in QGIS3.

#3 - 2019-01-21 11:58 AM - Nyal Dawson

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed

Files

i_py_PathSep.patch	595 Bytes	2018-02-23	Andy Harfoot
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