

QGIS Application - Bug report #22031

v.clean UnicodeDecodeError when special character (German Umlaute) in path

2019-05-09 12:41 PM - Wolfgang Meinolf

Status:	Feedback	
Priority:	High	
Assignee:		
Category:	Processing/GRASS	
Affected QGIS version:	3.6.2	Regression?: No
Operating System:	Windows 7 SP1	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29845
Description		
v.clean stops processing with following error statement: ----- Traceback (most recent call last): File "C:/OSGEO4~1/apps/qgis/.python/plugins/processing/algs/grass7/Grass7Algorithm.py", line 427, in processAlgorithm Grass7Utils.executeGrass(self.commands, feedback, self.outputCommands) File "C:/OSGEO4~1/apps/qgis/.python/plugins/processing/algs/grass7/Grass7Utils.py", line 393, in executeGrass for line in iter(proc.stdout.readline, ""): File "C:/OSGEO4~1/apps/Python37/lib/encodings/cp1252.py", line 23, in decode return codecs.charmap_decode(input,self.errors,decoding_table)[0] UnicodeDecodeError: 'charmap' codec can't decode byte 0x81 in position 179: character maps to <undefined> ----- Path to .qgz and .gpkg files contains the word Thüringen(C:\User\.....\Work\Thüringen\1905...). Once, the path name is changed to Thueringen C:\User\.....\Work\Thueringen\190508 Neue Analysegebiete, no error occurs.		

History

#1 - 2019-05-09 12:42 PM - Giovanni Manghi

- Status changed from Open to Feedback

Duplicate of #21897 ?