

QGIS Application - Bug report #20597

UnicodeDecodeError in v.clean tool

2018-11-22 07:04 PM - Jan Macura

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/GRASS	
Affected QGIS version:	3.4.1	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	No	Copied to github as #: 28417
Description		
Hi, I do repeatedly run into this error while trying to do a v.clean of a line layer. I can see that it's an error in decoding of some non-Unicode chars, but don't understand where... in the path? in the input layer attributes? in the code of the tool? or...? Thanks! Zpracovávám algoritmus... Algoritmus 'v.clean' se spouští&nápověda; Vstupní parametry: <pre>{ '-b': False, '-c': False, 'GRASS_MIN_AREA_PARAMETER': 0.0001, 'GRASS_OUTPUT_TYPE_PARAMETER': 2, 'GRASS_REGION_PARAMETER': None, 'GRASS_SNAP_TOLERANCE_PARAMETER': 1, 'GRASS_VECTOR_DSCO': '', 'GRASS_VECTOR_LCO': '', 'error': 'C:/Alles/works/etc/edip/sit/geocheck/sit_2018112_errs.gpkg', 'input': 'C:/Alles/works/etc/edip/sit/sit_20181122.gpkg layername=sit_20181122', 'output': 'C:/Alles/works/etc/edip/sit/geocheck/sit_20181122_clean.gpkg', 'threshold': '1', 'tool': [1], 'type': [1] }</pre> g.region n=0.0 s=0.0 e=0.0 w=0.0 v.clean input=vector_5bf6e8cf796a73 type="line" tool="snap" threshold="1" output=outputd9b5a4d3082d431eafa9f0ce0924f9d3 error=error9b5a4d3082d431eafa9f0ce0924f9d3 --overwrite v.out.ogr -c type="line" input="outputd9b5a4d3082d431eafa9f0ce0924f9d3" output="C:/Alles/works/etc/edip/sit/geocheck/sit_20181122_clean.gpkg" format="GPKG" --overwrite v.out.ogr -c type="line" input="error9b5a4d3082d431eafa9f0ce0924f9d3" output="C:/Alles/works/etc/edip/sit/geocheck/sit_2018112_errs.gpkg" format="GPKG" --overwrite Starting GRASS GIS... Traceback (most recent call last): File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\algs\grass7\Grass7Algorithm.py", line 415, in processAlgorithm Grass7Utils.executeGrass(self.commands, feedback, self.outputCommands) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins/processing\algs\grass7\Grass7Utils.py", line 372, in executeGrass for line in iter(proc.stdout.readline, ""): File "C:/PROGRA~1/QGIS3~1.4/apps/Python37/lib/codecs.py", line 322, in decode (result, consumed) = self._buffer_decode(data, self.errors, final) UnicodeDecodeError: 'utf-8' codec can't decode byte 0xcc in position 7: invalid continuation byte Spouštění selhalo po 1.23 sekundách Načítám výsledné vrstvy The following layers were not correctly generated. C:/Alles/works/etc/edip/sit/geocheck/sit_20181122_clean.gpkg C:/Alles/works/etc/edip/sit/geocheck/sit_2018112_errs.gpkg You can check the 'Log Messages Panel' in QGIS main window to find more information about the execution of the algorithm.		

History

#1 - 2018-11-23 06:29 PM - Giovanni Manghi

- *Resolution set to duplicate*
- *Status changed from Open to Closed*

<https://issues.qgis.org/issues/20244>