

QGIS Application - Bug report #20608

r.viewshed fails in Windows due to unicode

2018-11-23 02:42 PM - matteo ghetta

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	3.4.0	<b>Regression?:</b> Yes
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28428
<b>Description</b>		
<p>r.viewshed works fine in Linux while in Windows it is giving an error related to unicode, this the stacktrace:</p> <p>Traceback (most recent call last): File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\processing\algs\grass7\Grass7Algorithm.py", line 411, 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 0xe8 in position 50: invalid continuation byte</p> <p>tested with the same data in bot platform also on different computers</p>		
<b>Related issues:</b>		
Duplicates QGIS Application - Bug report # 20244: Processing/GRASS do not wor...		Closed 2018-10-28

History

#1 - 2018-11-23 06:28 PM - Giovanni Manghi

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

#20244

#2 - 2018-11-24 04:35 PM - Jürgen Fischer

- Duplicates Bug report #20244: Processing/GRASS do not work if Windows regional settings are not set to EN added