

QGIS Application - Bug report #21897
Missing CP949 (Korean) encoding at GRASS processing

2019-04-21 03:27 PM - lee junu

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Processing/GRASS	
Affected QGIS version:	3.4.3	Regression?: No
Operating System:	window 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29712
Description		
Traceback (most recent call last): File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python/plugins\processing\algs\grass7\Grass7Algorithm.py", line 423, in processAlgorithm Grass7Utils.executeGrass(self.commands, feedback, self.outputCommands) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis-ltr/.python/plugins\processing\algs\grass7\Grass7Utils.py", line 393, in executeGrass for line in iter(proc.stdout.readline, ""): UnicodeDecodeError: 'cp949' codec can't decode byte 0xbc in position 11: illegal multibyte sequence ----- I found that there is no CP949 encoding at [GRASS processing toolbox] menu at Ver3.x I think it looks like 'Bug report #20838' same problem.		

History

- #1 - 2019-04-23 08:53 AM - Giovanni Manghi
- Category changed from GRASS to Processing/GRASS
- Subject changed from Missing CP949 (Korean) encoding at Grass processing to Missing CP949 (Korean) encoding at GRASS processing

Files

20190420_001846.jpg	507 KB	2019-04-21	lee junu
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