QGIS Application - Bug report #20475
UnicodeDecodeError: 'gbk' codec can't decode byte 0xac in position 211: illegal multibyte sequence

2018-11-13 11:16 AM - law water

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	PyQGIS Console		
Affected QGIS version:	3.0.3	**Regression?:**	No
Operating System:	Windows 10 (64 bit)	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	duplicate
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	28295

Description

I use windows OS, this error occured when I built python script which contains chinese character.

the python file was readly encoding by 'utf-8', It did not work when

`exec(open('C:/Users/xxx/QGIS/scripts/test.py'.encode('utf-8')).read())` in the python console. but

`exec(open('C:/Users/xxx/QGIS/scripts/test.py'.encode('utf-8'), 'rb').read())` worked well.

Related issues:

Copied from QGIS Application - Bug report # 20474: UnicodeDecodeError: 'gbk' ...		**Open**	**2018-11-13**

History

#1 - 2018-11-13 11:16 AM - law water

- Copied from Bug report #20474: UnicodeDecodeError: 'gbk' codec can't decode byte 0xac in position 211: illegal multibyte sequence added

#2 - 2018-11-13 12:22 PM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Open to Closed