

QGIS Application - Bug report #20924

UnicodeDecodeError: 'utf-8' codec can't decode bytes in position 5178-5179: invalid continuation byte

2019-01-05 01:04 PM - Qiang Yin

Status:	Rejected	
Priority:	Normal	
Assignee:		
Category:	Python bindings / sipify	
Affected QGIS version:	3.4.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 28743

Description

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I compiled QGIS ,but can't run it by python.

Building Info:

compiler:VS2015  
QGIS Version:3.4.2  
QT Version:5.11.2.0  
Python Version:3.7  
OS:Windows 10 x64  
locale: ZH-hans

Error Info:

```
from qgis.core import *
Traceback (most recent call last):
File "<stdin>", line 1, in <module>
File "D:\OSGeo4W64\apps\qgis-test\python\qgis\__init__.py", line 80, in <module>
import qgis.gui
File "D:\OSGeo4W64\apps\qgis-test\python\qgis\gui\__init__.py", line 27, in <module>
from qgis._gui import *
UnicodeDecodeError: 'utf-8' codec can't decode bytes in position 5178-5179: invalid continuation byte
```

History

#1 - 2019-01-05 08:39 PM - Nyal Dawson

- Resolution set to invalid
- Status changed from Open to Rejected

This is not a qgis issue, it's an issue with your build environment. Better to ask on stackexchange or the qgis-dev list.