

QGIS Application - Bug report #10304

IOError: Errno 9 Bad file descriptor

2014-05-19 06:54 AM - Pedro Venâncio

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.2.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 18729
Description		
Hi, I'm getting this error with some SAGA tools. The first time I try to run the tool, it shows this error, but trying again it opens the dialog box. An error has occurred while executing Python code: Traceback (most recent call last): File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\ProcessingToolbox.py", line 176, in executeAlgorithmAsBatchProcess dlg = BatchProcessingDialog(alg) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\BatchProcessingDialog.py", line 64, in __init__ AlgorithmExecutionDialog.__init__(self, alg, self.table) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\AlgorithmExecutionDialog.py", line 110, in __init__ isText, help = self.alg.help() File "C:/Users/pedro/.qgis2/python/plugins\processing\algs\saga\SagaAlgorithm.py", line 510, in help name + '.rst')) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\Help2Html.py", line 55, in getHtmlFromRstFile print s IOError: [Errno 9] Bad file descriptor Python version: 2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)] QGIS version: 2.2.0-Valmiera Valmiera, c3a2817 An error has occurred while executing Python code: Traceback (most recent call last): File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\ProcessingToolbox.py", line 191, in executeAlgorithm dlg = ParametersDialog(alg) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\ParametersDialog.py", line 42, in __init__ AlgorithmExecutionDialog.__init__(self, alg, self.scrollArea) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\AlgorithmExecutionDialog.py", line 110, in __init__ isText, help = self.alg.help() File "C:/Users/pedro/.qgis2/python/plugins\processing\algs\saga\SagaAlgorithm.py", line 510, in help name + '.rst')) File "C:/Users/pedro/.qgis2/python/plugins\processing\gui\Help2Html.py", line 55, in getHtmlFromRstFile		

```
print s
IOError: [Errno 9] Bad file descriptor
```

Python version:
2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]

QGIS version:
2.2.0-Valmiera Valmiera, c3a2817

This is happening to me on windows, with QGIS 2.2 and SAGA 1.0.8.
On Linux, with QGIS 2.2 and SAGA 2.1.1, this does not happen.

Processing 2.2.0-2

History

#1 - 2014-05-24 01:42 PM - stefano campus

i confirm this behaviour

#2 - 2014-05-26 03:19 PM - Victor Olaya

- Status changed from Open to Closed

The line causing the problem was removed in ef8383a75202a27720f9206c6917a78702e3adc7. This should be already fixed

#3 - 2015-06-07 04:31 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core