

QGIS Application - Bug report #11195

Minidump

2014-09-12 07:47 AM - Torsten Hase

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: 2.4.0	Regression?: No
Operating System: Windows 7	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 19506

Description

Hello,
QGIS wrote following minidump:

Started logging at Tue Sep 02 2014 11:20:53

ERROR|Tue Sep 02 2014 11:20:54|Could not load script:

C:/OSGEO4~1/apps/qgis/.python/plugins\processing\script\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|

ERROR|Tue Sep 02 2014 11:20:54|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Tue Sep 02 2014 11:20:54|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Tue Sep 02 2014 11:20:54|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Tue Sep 02 2014 11:20:54|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

Started logging at Mon Sep 08 2014 08:59:04

ERROR|Mon Sep 08 2014 08:59:04|Could not load script:

C:/OSGEO4~1/apps/qgis/.python/plugins\processing\script\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|

ERROR|Mon Sep 08 2014 08:59:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Mon Sep 08 2014 08:59:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Mon Sep 08 2014 08:59:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Mon Sep 08 2014 08:59:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

Started logging at Fri Sep 12 2014 16:21:12

ERROR|Fri Sep 12 2014 16:21:12|Could not load script:

C:/OSGEO4~1/apps/qgis/.python/plugins\processing\script\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|

ERROR|Fri Sep 12 2014 16:21:12|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:21:12|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:21:12|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:21:12|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load script:

C:/OSGEO4~1/apps/qgis/.python/plugins\processing\script\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|

ERROR|Fri Sep 12 2014 16:23:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load script:

C:/OSGEO4~1/apps/qgis/.python/plugins\processing\script\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|

ERROR|Fri Sep 12 2014 16:23:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel

ERROR|Fri Sep 12 2014 16:23:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel

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ERROR|Fri Sep 12 2014 16:23:04|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel
ERROR|Fri Sep 12 2014 16:23:04|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel
ERROR|Fri Sep 12 2014 16:39:10|Could not load script:
C:/OSGEO4~1/apps/qgis/.python/plugins\processing\scripts\scripts\Split_vector_layer_by_attribute.py|Problem with line:
##output=output file|
ERROR|Fri Sep 12 2014 16:39:10|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel
ERROR|Fri Sep 12 2014 16:39:10|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel
ERROR|Fri Sep 12 2014 16:39:10|Could not load model notinorder.model|Error in algorithm name: saga:catchmentareaparallel
ERROR|Fri Sep 12 2014 16:39:10|Could not load model watersheds.model|Error in algorithm name: saga:catchmentareaparallel
```

History

#1 - 2014-09-12 08:14 AM - Torsten Hase

It looks like that it is not possible to attache the dump. The file is about 27 MB

#2 - 2014-09-12 08:21 AM - Giovanni Manghi

- Status changed from Open to Feedback

- please use meaningful subjects
- in the description you **must** write about what operation you are doing and tools you are using, the steps to replicate the issue, possibly attaching sample projects and data

#3 - 2014-09-18 03:42 AM - Matthias Kuhn

- Status changed from Feedback to Closed

Closed due to lack of feedback.

Please re-open this issue with the information requested by Giovanni.

#4 - 2014-09-25 04:32 AM - Torsten Hase

- Status changed from Closed to Reopened

Hi,
sorry for my late respond.
I did nothing than click "Project" - "close".

Where could I send the minidump to?

Thanks and greetings
Torsten

#5 - 2014-10-04 04:18 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Reopened to Closed

Torsten Wiebke wrote:

*Hi,
sorry for my late respond.
I did nothing than click "Project" - "close".*

Where could I send the minidump to?

*Thanks and greetings
Torsten*

I have seen this issue a number of times and most of them the issue was caused by a plugin or an old configuration still hanging in the .qgis2 folder.

Please delete the .qgis2 folder (eventually make a backup of it beforehand) and try again.

Please reopen if necessary.