

QGIS Application - Bug report #12745

processing python error

2015-05-12 03:06 PM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	No	Copied to github as #: 20844
Description		
<p>using the GRASS r.drain module I'm getting (master and 2.8.2, Windows and Linux) the following python error that does not seems specific to the GRASS backend, but also I'm not able (at the moment) to trigger it within other modules. The error show regardless the CRS of the layers used. It was not an issue until 2.4.</p> <p>Traceback (most recent call last): File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\gui\AlgorithmDialog.py", line 148, in accept if checkCRS and not self.alg.checkInputCRS(): File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\core\GeoAlgorithm.py", line 410, in checkInputCRS crs = dataobjects.getObject(item).crs() AttributeError: 'NoneType' object has no attribute 'crs'</p>		

History

#1 - 2015-06-07 04:05 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core

#2 - 2015-06-11 07:12 AM - Paolo Cavallini

Are we sure this is a blocker?

#3 - 2015-06-11 07:14 AM - Giovanni Manghi

- Target version changed from Version 2.10 to Future Release - High Priority

Paolo Cavallini wrote:

| Are we sure this is a blocker?

a blocker is by definition a regression, and this is a regression. It was also my understanding that this does not means anymore that it should actually block a release.

#4 - 2015-06-11 07:22 AM - Paolo Cavallini

In this case, better rename the category (a blocker that does not block does not make much sense, right?).

:)

#5 - 2015-06-11 07:26 AM - Giovanni Manghi

Paolo Cavallini wrote:

| *In this case, better rename the category (a blocker that does not block does not make much sense, right?).*
| :)

this is not my call, I just try keep the tracker clean regardless how the tickets are classified.

#6 - 2015-06-19 01:07 AM - Martin Dobias

I am unable to replicate - could you please provide a simple test project?

#7 - 2015-06-19 01:07 AM - Martin Dobias

- *Status changed from Open to Feedback*

#8 - 2015-06-19 03:49 AM - Giovanni Manghi

- *Resolution set to not reproducible*

- *Status changed from Feedback to Closed*

I also cannot replicate it anymore.