

QGIS Application - Bug report #19256

Dropping an attribute causes a Python error

2018-06-25 12:02 PM - Magnus Nilsson

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/Modeller	
Affected QGIS version:	3.2	Regression?: No
Operating System:	Windows 10, 64 bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27084
Description		
When I specify an incorrect attribute (such as 'a,b'c') to drop in a processing model, I get this Python error: KeyError: '-1' Traceback (most recent call last): File "C:/PROGRA~1/QGIS3~1.2/apps/qgis/.python/plugins/processing\algs\qgis>DeleteColumn.py", line 84, in outputFields input_fields.remove(index) KeyError: '-1' Python version: 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)] QGIS version: 3.2.0-Bonn Bonn, bc43194061 Incorrect user input should be handled better, for example by ignoring the input if the attribute doesn't exist.		

Associated revisions

Revision 85fba799 - 2018-06-28 09:10 AM - Nyal Dawson

[processing] Don't abort when missing field name specified in delete columns algorithm

Fixes #19256

Revision 703a6be1 - 2018-06-28 09:11 AM - Nyal Dawson

[processing] Don't abort when missing field name specified in delete columns algorithm

Fixes #19256

(cherry-picked from 85fba799)

History

#1 - 2018-06-28 09:09 AM - Nyal Dawson

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|85fba799eaabfcd0d4da0177daa21dea1ff846aa.