QGIS Application - Bug report #19469
[Processing] "Extract by attribute" algorithm allows an optional value as parameter

2018-07-23 01:09 PM - Harrissou Santanna

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Processing/Core			
Affected QGIS version:	3.3(master)	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	27297	

Description

When running the "select by attributes" algorithm without a value filled, you get a warning that there's a wrong or missing value for the value parameter.
In the "Extract by attribute" case, the "Value" parameter is indicated as optional and you can run the algorithm without it, returning a layer with zero feature.
Other than not being consistent with the corresponding "select by..." alg behavior, I fail to see why someone would like to run a conditional algorithm without filling a condition.

Associated revisions

Revision 4e1d29ee - 2018-08-29 09:10 PM - Harrissou Santanna

[Processing][Needs-docs] Allow optional "value" in "select by attribute" algorithm

because it's not needed to run null checks (fixes #19469 which is actually reported in the wrong way)

Revision 4d6211d1 - 2018-08-31 02:32 AM - Harrissou Santanna

[Processing][Needs-docs] Allow optional "value" in "select by attribute" algorithm

because it's not needed to run null checks (fixes #19469 which is actually reported in the wrong way)

(cherry picked from commit 4e1d29ee241f53297ff2a332554154fd0ad27b73)

History

#1 - 2018-08-29 09:09 PM - Harrissou Santanna

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

Applied in changeset commit:qgis|4e1d29ee241f53297ff2a332554154fd0ad27b73.

#2 - 2018-08-29 09:10 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*