QGIS Application - Bug report #9867 Advanced Python field calculator needs documentation

2014-03-25 02:00 AM - Anita Graser

Status:	Closed			
Priority:	High			
Assignee:	Victor Olaya			
Category:	Processing/QGIS			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch s\upplied: Crashes QGIS or corrup \ts data:		Resolution:	fixed/implemented	
		Copied to github a	Copied to github as #: 18394	
Description				
Since the syntax is	s not standard QGIS field calculator sy	ntax, users definitely need docum	entation here.	
I've written down	some <u>notes</u>			
especially that y	ou have to put attribute names in poin	ity brackets is tricky.		

History

#1 - 2014-03-25 07:55 AM - Alexander Bruy

Well, I agreed that this tool has different syntax in compare to QGIS Field calculator, but algorithm help files and documentation AFAIK located in special repository https://github.com/volaya/Processing-Help

#2 - 2014-03-25 08:58 AM - Anita Graser

That's great if there is documentation on Github. Can we bring it into the plugin?

#3 - 2014-03-25 09:04 AM - Alexander Bruy

I don't know about Victor's plans regarding it. I think it will go into plugin at some point, but first we should write docs, because for most algorithms only template file is available.

TauDEM is documented, some of the QGIS algorithms too. Not sure about others

#4 - 2014-05-13 08:27 AM - Antonio Locandro

Hi All, I spent almost a week wondering why things didn't work.

Here is my point of view, really processing should use QGIS Field calculator syntax and if possible bring it as a whole (most of GUI) so the user has the same experience across QGIS, having a different syntax adds a complexity of its own specially if it has no associated help - Sorry, no help is available for this algorithm. -

I am not to keen on using a different syntax since it makes it more difficult to work with than it should, in the mean time, can someone at least add a link to open instead of - Sorry, no help is available for this algorithm. -

#5 - 2014-10-26 09:33 AM - Jürgen Fischer

- Subject changed from Processing - Advanced Python field calculator needs documentation to Advanced Python field calculator needs documentation

#6 - 2014-11-17 11:39 PM - Alexander Bruy

- Category changed from 94 to Processing/QGIS

#7 - 2014-11-29 02:35 AM - Alexander Bruy

- Status changed from Open to In Progress

Now documentation for Processing algs included in User Guide

#8 - 2014-12-11 01:27 AM - Alexander Bruy

- Resolution set to fixed/implemented
- Status changed from In Progress to Closed

Now Processing used help from User Guide. Reopen if necessary