QGIS Application - Bug report #16187 Expression Dialog causing minidump and crash when field aliases are in use

2017-02-13 12:48 PM - Simon McGowan

Status:	Closed		
Priority:	High		
Assignee:			
Category:	Vectors		
Affected QGIS v		Regression?:	No
Operating Syste		Easy fix?:	No
Pull Request or		Resolution:	duplicate
Crashes QGIS o	r corruptesdata:	Copied to githul	ib as #: 24097
Description			
QGIS Version 2.1	8.3 running on Windows 7.		
I have a shapefile	that I am populating with data to	handover to our client.	
I am using the atti	ibute table to edit the data. I togg	le edit mode. Then click the express	ssion dialog button.
Regardless of the	expression I put in I am getting a	n immediate minidump and crash.	
	-		field aliases. Unfortunately I need these as the
client has specifie	d the field names which are code	d and the aliases which are human r	readable. Also, as shapefile field names are lim
to 10 characters a	liases are required regardless.		
My field aliases ha	ave been created using a pyqgis i	olugin I have written. Code below in o	case its me who's done something stupid:
layer = selectedLa	ayer		
fields = layer.pend	dingFields()		
for field in fields:			
for key in dictio	nary:		
if field.name()	== key:		
index = layer	fieldNameIndex(field.name())		
layer.addAttr	ibuteAlias(index, dictionary[key])		
Field calculations	work correctly using the field calc	ulator accessed from the layer prop	perties dialog.
Related issues:			
Polated to OGIS An	plication - Bug report # 16302: Quick	calculation bar cause	Closed 2017-03-07
Theialeu lo QUIS Ap	plication Bag report # record. Quick		

maybe related to #16302

#2 - 2017-03-07 04:13 AM - Giovanni Manghi

- Category set to Vectors

#3 - 2017-03-07 04:32 AM - Simon McGowan

The behavior described in #16302 is the same.

#4 - 2017-05-01 01:01 AM - Giovanni Manghi

- Regression? set to No
- Easy fix? set to No

#5 - 2017-05-02 07:43 AM - Giovanni Manghi

- Resolution set to duplicate
- Description updated
- Status changed from Open to Closed