QGIS Application - Bug report #19971 QGIS 3.3 MASTER dbmanager time execution guery not present

2018-09-27 04:32 PM - salvatore fiandaca

in QGIS 2.18 the query in the master it is no lor	execution time is present in the dbman nger present.	ager,		
Description				
Crashes QGIS or corru pts data:		Copied to github as #: 27793		
Pull Request or Patch supplied:		Resolution:	fixed/implemented	
Operating System:	win 10 - osgeo4w	Easy fix?:	No	
Affected QGIS version: 3.3 (master)		Regression?:	Yes	
Category:	Translations and international			
Assignee:	matteo ghetta			
Priority:	Normal			
Status:	Closed			

History

#1 - 2018-10-03 10:51 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#2 - 2018-10-03 11:40 AM - Alessandro Pasotti

- Status changed from Open to Feedback

I cannot reproduce on linux, is it windows only?

#3 - 2018-10-03 12:23 PM - salvatore fiandaca

Alessandro Pasotti wrote:

I cannot reproduce on linux, is it windows only?

I just checked into GNU / Linux Mint 19 QGIS 3.2.3 there is no QGIS master - compiled a month ago there is not

#4 - 2018-10-03 02:07 PM - Giovanni Manghi

also Ok here: master/kubuntu 18.04

#5 - 2018-10-03 02:13 PM - Alessandro Pasotti

- Status changed from Feedback to Open

- Assignee changed from Alessandro Pasotti to matteo ghetta

- Category changed from DB Manager to Translations and international

It's a bug in the italian translations:

>>> self.tr("{0} rows, {1:.3f} seconds") '{0} righe, {1:.1f} secondi {0}?} {1:.3f?}'

self.tr("{0} rows, {1:.3f} seconds").format(123, 1234.56789) # Error!

#6 - 2018-10-03 02:42 PM - Alessandro Pasotti

btw, even if the translation was ok, there is still an error in the reported value ... I'm fixing it now.

#7 - 2018-10-03 03:23 PM - Alessandro Pasotti

See: https://github.com/ggis/QGIS/pull/8101 for some (mostly unrelated) issues

#8 - 2018-10-04 08:45 PM - Jürgen Fischer

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in transifex

Files

Immagine 1.png

108 KB

2018-09-27

salvatore fiandaca