QGIS Application - Bug report #20817

Advanced digitizing doesn't accept mathematical operations when QGIS uses language other than EN

2018-12-15 12:30 PM - Antoine Lafranchis

Status:	Open			
Priority:	Normal			
Assignee:				
Category:	Digitising			
Affected QGIS version:	3.5(master)		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	
Crashes QGIS or corrupts data:			**Copied to github as #:**	28636

Description

In english locale (en_US), advanced digitizing values (d, a, x, y) accept mathematical operations. It's possible, for example, to type "132.15000/2" in the distance field to snap on the midpoint of a line.

In french locale (fr_FR), entering mathematical operation doesn't work directly. The format of the numbers is comma (e.g. 132,15000), and mathematical operations are accepted only if I replace the comma with a dot before pressing enter.

History

#1 - 2019-01-07 03:44 PM - Jesahel Benoist

Somehow linked to #18963-3

#2 - 2019-01-27 04:45 PM - salvatore fiandaca

I also confirm the problem for the Italian language.

win 10 64b OSGeo4W QGIS 3.4.4 e master

#3 - 2019-01-28 10:55 AM - Giovanni Manghi

- Affected QGIS version changed from 3.4.2 to 3.4.4

- Subject changed from Advanced digitizing doesn't accept mathematical operations in french locale to Advanced digitizing doesn't accept mathematical operations when QGIS uses language other than EN

#4 - 2019-02-13 11:56 AM - Loïc BARTOLETTI

- Operating System deleted (Windows 10)

- Affected QGIS version changed from 3.4.4 to 3.5(master)

Files

Qgis_US.png	147 KB	2018-12-15	Antoine Lafranchis