

QGIS Application - Bug report #17297

Overwriting environment variables with custom variables in Options -> System does not work

2017-10-17 04:05 PM - Andreas Neumann

Status: Closed	
Priority: High	
Assignee:	
Category: Unknown	
Affected QGIS version: master	Regression?: Yes
Operating System: Windows 7 x64	Easy fix?: No
Pull Request or Patch supplied:	Resolution: not reproducible
Crashes QGIS or corrupts data:	Copied to github as #: 25195

Description

When one overwrites an environment variable that is defined on the system level with a custom variable defined by the user (in Menu Settings --> Options --> System --> Environment) the new value is picked up, but not correctly used.

Example: define variable PGSYSCONFDIR centrally on the system, overwrite it with a custom PGSYSCONFDIR variable on the user level. In the list of "Current environment variables" the new custom value correctly shows up, but the old value before overwriting is still used.

See also screenshot attached

It is a regression. It worked fine on 2.18x

History

#1 - 2018-02-16 04:29 AM - Nyall Dawson

- Status changed from Open to Feedback

I can't reproduce - for me they are definitely working as intended (windows 10).

Is this still an issue?

#2 - 2018-08-16 10:25 AM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.

Files

qgis_custom_env_vars.png

110 KB

2017-10-17

Andreas Neumann