

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:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	No	Copied to github as #: 25195
Description		
<p>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.</p> <p>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.</p> <p>See also screenshot attached</p> <p>It is a regression. It worked fine on 2.18x</p>		

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
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