QGIS Application - Bug report #19201 Authentification in QGIS doesn't ask master password - security breach

2018-06-15 04:02 PM - Yaroslav Vasyunin

Status:	Rejected			
Priority:	Normal			
Assignee:	Alessandro Pasotti			
Category:	Authentication system			
Affected QGIS version:3.1(master)		Regression?:	No	
Operating System:	Windows 10 x64	Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	invalid	
Crashes QGIS or corru ptis data:		Copied to github as #: 27030		

Description

I have a QGIS project, which consists of many layers from a PostgreSQL database. Logins and passwords for the access are stored in the QGIS authentification database (qgis-auth.db). Once I run the project in QGIS 2.18 it firstly asks for my master password, and then loads all the layers from the database if I enter the correct master password.

However, when using the same approach in QGIS 3.1 (and 3.0.3), if I run the project, QGIS starts and **doesn not** ask for the master password. Instead of this it loads all layers from the database avoiding authentification!

History

#1 - 2018-06-18 06:20 PM - Alessandro Pasotti

- Status changed from Open to Feedback

There is a new feature in QGIS 3 that allows (do not force to, just allows) the user to store the master password in the operating system password manager/wallet (whatever is called on your platform).

#2 - 2018-09-05 03:23 PM - Alessandro Pasotti

- Resolution set to invalid
- Regression? changed from Yes to No
- Assignee changed from Larry Shaffer to Alessandro Pasotti
- Status changed from Feedback to Rejected