QGIS Application - Bug report #18775
Permission denied error when connecting to PostGIS DB with auth config using DB Manager

2018-04-20 12:00 AM - Nikolay Lebedev

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	DB Manager			
Affected QGIS version:	3.0.1	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	duplicate	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26662	

Description

When trying to connect to a postgresql database with DB Manager with basic auth everything runs ok.

But when using an authentication config, I get a "permission denied" error.

Screenshot attached.

Python throws Access denied error for a file (probably) containing auth config.

I supposed DB Manager uses the same connection mechanism as main QGIS.

Related issues:

Duplicates QGIS Application - Bug report # 18515: QGIS 3.0 Can't Connect to P...	**Closed**	**2018-03-22**

History

#1 - 2018-04-20 08:49 AM - Jürgen Fischer

- Duplicates Bug report #18515: QGIS 3.0 Can't Connect to PostgreSQL from DB Manager: PermissionError added

#2 - 2018-04-20 08:49 AM - Jürgen Fischer

- Resolution set to duplicate

- Status changed from Open to Closed

Files

screen_2018-04-19 21.05.58.png	48.6 KB	2018-04-19	Nikolay Lebedev