

QGIS Application - Bug report #21675

DBManager - load as new layer doesn't work

2019-03-26 08:59 AM - Rocco Pispico

Status: Closed	
Priority: High	
Assignee:	
Category: DB Manager	
Affected QGIS version: 3.6.0	Regression?: Yes
Operating System: W10 and Mint	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 29491
Description	
<p>Hi,</p> <p>in QGIS version 3.6.0-Noosa QGIS code revision 58734527ab on W10 and Mint when I try to load a new layer from a query nothing happens.</p> <p>No Error, no crash but the new layer is not loaded.</p>	

History

#1 - 2019-03-26 09:07 AM - Alessandro Pasotti

- Resolution set to fixed/implemented
- Status changed from Open to Closed

I think it was fixed in master a few days after the release: <https://github.com/qgis/QGIS/pull/9247>

#2 - 2019-04-29 03:27 PM - Bernd Vogelgesang

As I assume that this bug was fixed before roll out of 3.6.2, I think there is still a problem. Indeed a new layer is now loaded, but, in my case, instead of a point layer a polygon layer is produced, which does not show anything. The attribute table is complete.

#3 - 2019-04-30 12:28 AM - Bernd Vogelgesang

Sorry for the noise. Seems my hole project and/or QGIS instance was completely fucked up. In the end everything just froze. New install, clean project, now it works.