

QGIS Application - Bug report #10847

DB Manager: when adding a ; at the end of a query, the layer cannot be loaded as a query layer

2014-07-08 06:52 AM - Paolo Cavallini

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|---|------------|--------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | DB Manager | |
| Affected QGIS version: | 2.4.0 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 19219 |
| Description | | |
| It seems that the parsing works differently for query layers when compared with normal queries (an extra ; is added at the end) | | |

History

#1 - 2014-07-25 04:02 PM - Giuseppe Sucameli

While the query result data are fetched through python connectors, when loading a query layer the query is passed to QGIS provider as it is.

#2 - 2014-11-11 05:30 AM - Sandro Santilli

- Target version set to Version 2.6

as of 2.6.0 I can safely append a semicolon at the end of the query and load the postgis query as a layer.

Can you confirm, Paolo ?

#3 - 2014-11-11 05:31 AM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Open to Closed

this ticket is/was duplicate of another one, and the issue has been fixed before 2.6 release.