## QGIS Application - Feature request #12184 catch "Raise Warning" and "Raise Notice" messages from PostGIS

2015-02-11 03:47 AM - Georg Przikiwal

Status: Closed Priority: Normal

Assignee:

Category: Data Provider/PostGIS

Pull Request or Patch supplied: Resolution: fixed/implemented

Easy fix?: No Copied to github as #: 20374

## Description

QGIS can't catch "Raise Warning" and "Raise Notice" messages from PostGIS(while editing PostGIS-Layers) from a PostgreSQL/PostGIS-Trigger-Function within QGIS. One example: I have a trigger that reacts to insert or update-events and sends back notices to the client. In QGIS i just get messages from raise exeption but not notices or warnings. I think this is a very important functionality to be able to use QGIS in combination with postgis databases.

## History

## #1 - 2015-02-15 03:11 AM - Jürgen Fischer

- Resolution set to fixed/implemented
- Target version set to Version 2.8
- Status changed from Open to Closed
- Category set to Data Provider/PostGIS

implemented in commit:b2cfe0b330

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