

QGIS Application - Bug report #15269

SQLite: All attributes are displayed as NULL in attribute panel

2016-07-13 03:16 AM - Casper Børgesen

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|--|----------|------------------------------|
| Status: | Feedback | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Unknown | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | windows | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 23205 |
| Description | | |
| <p>I have a case with a SQLite dataset containing two layers. A line layer and a polygon layer. Both layers have attributes with values. I have opened both layers in QGIS.</p> <p>- When performing a <i>identify features</i> on features in the two layers the result looks fine.</p> <p>- When opening the <i>Attribute Panel</i> on either of the layers all values are NULL.</p> <p>I would expect the <i>Attribute Panel</i> to display the correct attribute values of all the features and not just a collection of NULL's.</p> <p>I produced this in MASTER (3d72837) using the attached SQLite test dataset. I have also reproduced this in 2.14.1.</p> | | |

History

#1 - 2017-05-01 01:05 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2017-09-22 09:55 AM - Jürgen Fischer

- Category set to Unknown

#3 - 2019-03-09 04:27 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

Files

| | | | |
|--------------|---------|------------|-----------------|
| Areas.sqlite | 4.21 MB | 2016-07-13 | Casper Børgesen |
|--------------|---------|------------|-----------------|