QGIS Application - Bug report #18684 inserting fields in expression generator uses double quotes instead of simple quotes

2018-04-10 01:40 PM - Denis Rouzaud

| Status: | Closed | | | |
|--|--------------|------------------------------|---------|--|
| Priority: | Normal | | | |
| Assignee: | Nyall Dawson | | | |
| Category: | Expressions | | | |
| Affected QGIS version:3.1(master) | | Regression?: | No | |
| Operating System: | | Easy fix?: | No | |
| Pull Request or Patch supplied: | | Resolution: | invalid | |
| Crashes QGIS or corru pts data: | | Copied to github as #: 26572 | | |
| Description | | · · | | |

In layout composer, in atlas, when adding a field for an expression as `attribute(@atlasfeature, 'myfield')` myfield is added with double guotes instead of double guotes

https://i.imgur.com/DMTGbnc.png

History

#1 - 2018-04-10 01:46 PM - Nyall Dawson

That's because it's adding the "object_id" attribute for the atlas feature, not the string literal 'object_id'. I.e. get the value for the current fearure of object_id (say, "5"), and then get the attribute from that feature with matching field name (field with name "5").

It's the same behaviour everywhere with expressions.

#2 - 2018-04-10 02:15 PM - Denis Rouzaud

- Resolution set to invalid

- Status changed from Open to Closed

right, of course. sorry for the noise