

QGIS Application - Bug report #16309

Saved batch processing inputs are not restored in a useful state

2017-03-07 09:11 AM - Spencer Gardner

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|--|-----------------|--------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Processing/Core | |
| Affected QGIS version: | 2.18.4 | 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 #: 24219 |
| Description <p>I have a batch processing routine that I have saved to .json format for repeated use. When I reload the batch configuration it encloses layer references in double quotes, which causes an error when running the batch process. In order to make things work I have to manually remove the double quotes from all layer references.</p> <p>How to reproduce:</p> <ol style="list-style-type: none">1. Create a batch process and save to .json2. Close the dialog and reopen3. Load the saved .json file <p>What happens:</p> <p>Layer references are enclosed in double quotes, which causes an error when the tool is run.</p> <p>What should happen:</p> <p>Layer references are not enclosed in anything and the tool runs successfully without needing further user input.</p> | | |

Associated revisions

Revision 43595f5d - 2017-05-13 10:11 AM - Alexander Bruy

[processing] remove extra quotes when loading batch process from file
(fix #16309)

Revision 6fe459de - 2017-05-13 10:14 AM - Alexander Bruy

[processing] remove extra quotes when restoring batch process from file
(fix #16309)

History

#1 - 2017-03-07 09:24 AM - Giovanni Manghi

- Category set to Processing/Core

#2 - 2017-05-01 01:01 AM - Giovanni Manghi

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

#3 - 2017-05-13 10:12 AM - Alexander Bruy

- Status changed from Open to Closed
- % Done changed from 0 to 100

Applied in changeset commit:qgis|43595f5d0afb375da0d10dd9be337603a2f6aa61.

#4 - 2017-05-13 10:15 AM - Alexander Bruy

- *Resolution set to fixed/implemented*
- *Description updated*