

QGIS Application - Bug report #15636

Field calculator "lpad()" operator does not work

2016-09-29 02:23 AM - Roy Roge

| | |
|--|-------------------------------------|
| Status: Closed | |
| Priority: Severe/Regression | |
| Assignee: | |
| Category: Field calculator | |
| Affected QGIS version: 2.14.6 | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: |
| Crashes QGIS or corrupts data: | Copied to github as #: 23559 |

Description

Tested on a text field:

example:

1
2
3

lpad("fieldname", 2,'0')

expected result:

01
02
03

Thanks, Roy.

actual result:

1
2
3

History

#1 - 2016-10-02 06:24 PM - Nyal Dawson

- Status changed from Open to Feedback

I can't reproduce - are you sure you aren't storing the result in a numeric field?

#2 - 2016-10-03 02:20 AM - Roy Roge

- Status changed from Feedback to Closed

I'm quite sure because rpad was working properly, anyway i cannot reproduce anymore and closing, if i'll understand what was happening i'll reopen a new one,

thanks.

#3 - 2016-10-03 02:29 AM - Roy Roge

Maybe I was actually using a numeric field,
that would explain why only rpad was working
(10, 20, 30 are indeed legit numbers), sorry for the mess.