# QGIS Application - Bug report #16545

Default values increase very fast with "evaluate default values on server side" activated

2017-05-12 05:14 PM - Matthias Kuhn

| Status:   | Closed        |                           |                         |  |
|---|---------------|---------------------------|-------------------------|--|
| Priority:   | Normal        |                           |                         |  |
| Assignee:   |               |                           |                         |  |
| Category:   | Data Provider |                           |                         |  |
| Affected QGIS version:2.18.7  |               | Regression?:              | No                      |  |
| Operating System:<br>Pull Request or Patch supplied:<br>Crashes QGIS or corrup <b>its</b> data: |               | Easy fix?:<br>Resolution: | No<br>fixed/implemented |  |
|   |               |                           |                         |  |
|   |               | Description               | -                       |  |

In the order of a serial increasing with a step size of around 200 for each newly digitized feature.

## Associated revisions

Revision 60bbf67b - 2017-05-13 08:42 AM - Matthias Kuhn

Be careful with requesting evaluated default values

We do not need a new evaluated value all the time

Fix #16545

#### History

#### #1 - 2017-05-13 08:42 AM - Anonymous

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|60bbf67b08b0b3fc5d94653c69197c543042b877.

### #2 - 2017-05-15 04:46 PM - Giovanni Manghi

- Resolution set to fixed/implemented