| Status: | Resolved | Priority: | Must have |
| :---: | :---: | :---: | :---: |
| Author: | Georg Ortner | Category: | Persistence |
| Created: | 2010-03-11 | Assigned To: | Karsten Dambekalns |
| Updated: | 2010-10-20 | Due date: |  |
| PHP Version: |  |  |  |
| Has patch: |  |  |  |
| Complexity: |  |  |  |
| Affected Flow version: |  |  |  |
| Subject: $\quad$ Persistence Query Orderings integers ordered like strings |  |  |  |
| Description |  |  |  |
| Code (property order is declared as $\operatorname{INT\text {):}}$ |  |  |  |
| \$query->matching( \$query->equals('parentUUID', ")) |  |  |  |

The result is:

1
10
12
17
2
29
3

If order was a string this would be fine but for an integer everyone would expect:

1
2
3
10
12
17
29

## Associated revisions

Revision 469a1525-2010-03-16 17:39 - Karsten DambekaIns
[+BUGFIX] FLOW3 (Persistence): When ordering query results the ordering now works as expected for integers, fixes \#6786.

## History

\#1-2010-03-11 22:21 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To set to Karsten Dambekalns
- Target version deleted (1.0 alpha 8)
- Estimated time set to 4.00
\#2-2010-03-16 17:38 - Karsten Dambekalns
- Target version set to 1.0 alpha 8
- Start date changed from 2010-03-11 to 2010-03-16
- Estimated time changed from 4.00 to 2.00
\#3-2010-03-16 18:00 - Karsten Dambekalns
- Status changed from Accepted to Resolved
- \% Done changed from 0 to 100

Applied in changeset r3966.

