OpenNebula - Bug #1659
The core writes numbers in scientific notation
11/16/2012 04:57 PM - Carlos Martín

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
<th>Start date:</th>
<th>11/16/2012</th>
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<tbody>
<tr>
<td>Priority:</td>
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<td>Due date:</td>
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<tr>
<td>Assignee:</td>
<td>Carlos Martín</td>
<td>% Done:</td>
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<td>Category:</td>
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<td>0.00 hour</td>
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<td>Target version:</td>
<td>Release 4.0</td>
<td>Pull request:</td>
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<td>Resolution:</td>
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<td>Affected Versions:</td>
<td>OpenNebula 3.8</td>
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**Description**

At least in the datastore quota size, when the number is quite high

**Associated revisions**

Revision 085fa155 - 12/10/2012 04:19 PM - Carlos Martín

Bug #1659: Write quota numbers with the fixed format flag

Revision 2178d9de - 12/14/2012 11:58 PM - Ruben S. Montero

bug #1659: Better check for integerness

Revision a4c65208 - 12/20/2012 04:30 PM - Carlos Martín

Bug #1659: Write quota numbers with the fixed format flag (cherry picked from commit 085fa15535ba1cf4bc860954de9a19b9875d56e9)

Conflicts:

src/um/Quota.cc

Revision 0e1b1ec9 - 12/21/2012 10:14 AM - Carlos Martín

Bug #1659: Write quota numbers with the fixed format flag

**History**

#1 - 12/07/2012 05:41 PM - Carlos Martín
- Assignee set to Carlos Martín

#2 - 12/14/2012 11:56 PM - Ruben S. Montero
- Status changed from New to Closed
- Resolution set to fixed