openSUSE 13.1 Release - action #901
openqa: create testcase for glibc
21/10/2013 01:24 pm - lnussel

<table>
<thead>
<tr>
<th>Status:</th>
<th>Resolved</th>
<th>Start date:</th>
<th>21/10/2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>High</td>
<td>Due date:</td>
<td>04/11/2013</td>
</tr>
<tr>
<td>Assignee:</td>
<td>-miska-</td>
<td>% Done:</td>
<td>90%</td>
</tr>
<tr>
<td>Category:</td>
<td>QA</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td>13.1 GM</td>
<td></td>
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</tbody>
</table>

Description

the consoletests should check for the correct glibc to avoid bugs like this:
https://bugzilla.novell.com/show_bug.cgi?id=846845

ie the i586 medium lacked the i686 glibc

You can probably find out whether the right glibc is installed by checking the output of /lib/libc.so.6

History

#1 - 25/10/2013 10:06 am - -miska-
- Status changed from New to Feedback
- % Done changed from 0 to 100

Updated test and needle sent.

#2 - 30/10/2013 03:14 pm - lnussel
- Status changed from Feedback to New
- % Done changed from 100 to 70

as discussed elsewhere a simplified way would be better ie just
sendautotype "/lib/libc.so.6\n";
$self->check_screen();

#3 - 31/10/2013 12:43 pm - lnussel
- Due date changed from 31/10/2013 to 04/11/2013
- Priority changed from Normal to High
- Target version changed from 13.1 RC2 to 13.1 GM

#4 - 04/11/2013 11:45 am - -miska-
- % Done changed from 70 to 90

Simplified test is merged, needle is needed and no matter how I try, I seem to have troubles to come up with the correct one.

#5 - 06/11/2013 09:07 am - -miska-
- Status changed from New to Feedback
Coolo created and committed needle so this is done.

#6 - 06/11/2013 09:07 am - -miska-
- Status changed from Feedback to Resolved