openQA Tests - action #9670
[opensuse][sle][functional]udev testing
2015-11-25 10:44 - RBrownSUSE

<table>
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<th>Start date:</th>
<th>2015-11-25</th>
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<td>Due date:</td>
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<td>Assignee:</td>
<td>okurz</td>
<td>% Done:</td>
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<tr>
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<tr>
<td>Target version:</td>
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Description
udev has been causing lots of problems with SLES, such as in bug [https://bugzilla.novell.com/show_bug.cgi?id=956605](https://bugzilla.novell.com/show_bug.cgi?id=956605)
other hotspots - network device naming when moving from one virtual environment to another
I do not have a proposal for a solid way of testing it, but if we find a way, we should implement it in openQA

History
#1 - 2016-01-15 16:16 - RBrownSUSE
- Checklist set to [ ] SLE, [ ] Leap, [ ] TW
- Target version deleted (154)

#2 - 2017-01-05 16:26 - okurz
- Target version set to future

#3 - 2017-07-20 14:09 - okurz
- Subject changed from udev testing to [opensuse][sle][functional]udev testing

#4 - 2018-04-30 20:26 - okurz
- Status changed from New to Rejected
- Assignee set to okurz

No clue how to test it in general, only in cases of specific issues I could imagine. I am afraid this ticket won't help our planning.

#5 - 2018-06-15 19:07 - okurz
- Target version changed from future to future