openQA Tests - action #61979

[functional][y] test fails in `addon_products_via_SCC_yast2`, previous registration is not cleaned up

2020-01-09 16:14 - riafarov

<table>
<thead>
<tr>
<th>Status:</th>
<th>Resolved</th>
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<td>Priority:</td>
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<tr>
<td>Assignee:</td>
<td>riafarov</td>
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<tr>
<td>Category:</td>
<td>Bugs in existing tests</td>
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<tr>
<td>Target version:</td>
<td>Milestone 31</td>
</tr>
<tr>
<td>Difficulty:</td>
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<tr>
<td>Start date:</td>
<td>2020-01-09</td>
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<td>Due date:</td>
<td>2020-01-28</td>
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<tr>
<td>% Done:</td>
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</tr>
<tr>
<td>Estimated time:</td>
<td>0.00 hour</td>
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Description

Observation

It's not clear why we see this issue now, as test was failing for a long time for different reason. But the problem is that we don't remove registration before starting the module.

In the worst case we can simply call `cleanup_registration` from `libregistration` to fix this.

openQA test in scenario `sle-15-SP2-Online-x86_64-sles+sdk+proxy_SCC_via_YaST@64bit` fails in `addon_products_via_SCC_yast2`

Test suite description

Maintainer: jupava
Add add-on via YaST control center directly
https://progress.opensuse.org/issues/16402

Reproducible

Fails since (at least) Build 120.1

Expected result

Last good: 105.4 (or more recent)

Further details

Always latest result in this scenario: latest

History

#1 - 2020-01-13 09:20 - riafarov
- Status changed from New to In Progress
- Assignee set to riafarov

#2 - 2020-01-13 11:10 - riafarov
- Status changed from In Progress to Feedback

https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/9303

#3 - 2020-01-13 11:53 - riafarov
- Status changed from Feedback to Resolved

https://openqa.suse.de/tests/3781163

#4 - 2020-03-05 07:32 - okurz
This is an autogenerated message for openQA integration by the openqa_review script:
This bug is still referenced in a failing openQA test: sles+sdk+proxy_SCC_via_YaST
https://openqa.suse.de/tests/3953905

To prevent further reminder comments one of the following options should be followed:

1. The test scenario is fixed by applying the bug fix to the tested product or the test is adjusted
2. The openQA job group is moved to "Released"
3. The label in the openQA scenario is removed