openQA Tests - action #49133
[functional][u][sle][security][sle15sp1] test fails in clamav - clamd starting timeout
2019-03-13 03:23 - whdu

<table>
<thead>
<tr>
<th>Status:</th>
<th>Resolved</th>
<th>Start date:</th>
<th>2019-03-13</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>High</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td>jorauch</td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td>Bugs in existing tests</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td>Milestone 30</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Description
systemctl start clamd.service timeout (90s by default). It is slow to start clamd, but never happened on my local environment.

It only happened on the work of o.s.d. I would like to change systemd settings for a longer timeout value.

Observation
openQA test in scenario sle-15-SP1-Installer-DVD-aarch64-extra_tests_in_textmode@aarch64 fails in clamav

Test suite description
Maintainer: asmorodskyi, okurz
Mainly console extratest

Reproducible
Fails since (at least) Build 177.1

Expected result
Last good: 175.4 (or more recent)

Further details
Always latest result in this scenario: latest

Related issues:
- Related to openQA Tests - action #46880: [sle][security] clamav module update Resolved 2019-01-30

History
#1 - 2019-03-13 03:25 - whdu
- Subject changed from test fails in clamav - clamd start timeout to [sle][security][sle15sp1] test fails in clamav - clamd start timeout

#2 - 2019-03-13 04:19 - whdu
- Related to action #46880: [sle][security] clamav module update added

#3 - 2019-03-13 07:50 - whdu
- Subject changed from [sle][security][sle15sp1] test fails in clamav - clamd start timeout to [sle][security][sle15sp1] test fails in clamav - clamd starting timeout

#4 - 2019-11-04 11:18 - SLindoMansilla
- Has duplicate action #54851: [functional][u] test fails in clamav added

#5 - 2020-01-08 10:03 - SLindoMansilla
Reproducible in functional SLE15-SP2: https://openqa.suse.de/tests/3761162#step/clamav/20
Isn't this a product bug.

#6 - 2020-01-14 13:50 - zluo
- Status changed from In Progress to Workable
correct status because no assignment

#7 - 2020-01-16 15:16 - jorauch
- Status changed from Workable to In Progress
- Assignee set to jorauch
Taking a look

#8 - 2020-01-24 09:41 - jorauch
Lets find out, if this ever worked

#9 - 2020-01-27 12:23 - jorauch
Here we have a working example: https://openqa.suse.de/tests/3704517#step/clamav/1

#10 - 2020-01-30 14:41 - jorauch
It worked for a while now
https://openqa.suse.de/tests/3704517#next_previous

#11 - 2020-02-03 15:01 - jorauch
- Status changed from In Progress to Feedback
Lets wait a few more builds just to be sure

#12 - 2020-02-04 16:23 - jorauch
- Status changed from Feedback to Resolved
As we haven't seen it for a long time https://openqa.suse.de/tests/3852928#next_previous I am closing this

#13 - 2020-02-18 09:32 - SLindoMansilla
- Target version set to Milestone 30

#14 - 2020-03-25 07:11 - okurz
This is an autogenerated message for openQA integration by the openqa_review script:
This bug is still referenced in a failing openQA test: extra_tests_in_textmode
https://openqa.suse.de/tests/4024327
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

#15 - 2020-03-25 07:13 - okurz
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