

openQA Tests - coordination #43889

[qe-core][epic][functional][virtio][wayland] openQA makes spelling mistakes

2018-11-16 10:40 - szarate

Status:	Blocked	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:	Milestone 30		
Difficulty:	hard		

Description

Observation

While looking at the screenshot, openqa typed Hello World (from the logs), but in the screen Hello Wolrd is seen... causing the mismatch...

```
[2018-11-15T22:51:12.695 CET] [debug] /var/lib/openqa/cache/openqa.suse.de/tests/sle/tests/x11/ooffice.pm:24 called utils::type_string_slow
[2018-11-15T22:51:12.695 CET] [debug] <<< testapi::type_string(string='Hello World!', max_interval=13, wait_screen_changes=0, wait_still_screen=0)
[2018-11-15T22:51:16.349 CET] [debug] /var/lib/openqa/cache/openqa.suse.de/tests/sle/tests/x11/ooffice.pm:25 called testapi::assert_screen
[2018-11-15T22:51:16.349 CET] [debug] <<< testapi::assert_screen(mustmatch='test-ooffice-2', timeout=30)
```

openQA test in scenario sle-15-SP1-Installer-DVD-x86_64-gnome_sled@laptop_64bit-virtio-vga fails in [ooffice](#)

Reproducible

Fails since (at least) Build [96.7](#) (current job)

Expected result

Last good: [95.1](#) (or more recent)

Further details

Always latest result in this scenario: [latest](#)

possible misstype ninjakeys

Related issues:

Related to openQA Tests - action #43847: [functional][tools][u] test fails in...	Rejected	2018-11-15
Related to openQA Tests - action #25618: [tools] test fails in zypper_lifecyc...	Rejected	2017-09-27
Related to openQA Tests - action #44339: [functional][u][mistyping] test fail...	Rejected	2018-11-26
Related to openQA Tests - action #20628: [opensuse][functional][u] test fails...	Rejected	2017-07-20
Related to openQA Tests - action #36355: [desktop][sle15sp1] test fails in gn...	Resolved	2018-05-18
Related to openQA Tests - action #44600: [opensuse][desktop][sporadic] test f...	Resolved	2018-11-30
Related to openQA Tests - action #46190: [functional][u] test fails in user_s...	Resolved	2019-01-15
Related to openQA Tests - action #53639: [functional][u][sporadic] test fails...	Resolved	2019-07-02
Related to openQA Project - action #55703: send_keys() doesn't guarantee that...	Resolved	2019-04-15
Related to openQA Tests - action #59026: [functional][u] test fails in firefo...	Rejected	2019-11-04
Related to openQA Tests - action #58948: [sporadic] missing first character i...	New	2019-10-31
Related to openQA Tests - action #90008: [qe-core][typing] test fails in ncur...	Resolved	
Related to openQA Tests - action #61820: [opensuse][kde][typing][functional][...	New	
Related to openQA Tests - action #67720: [qe-core][opensuse][typing] lost cha...	Resolved	

Related to openQA Tests - action #91314: [opensuse][typing][sporadic] Leap 15...	New	
Related to openQA Tests - action #91299: [opensuse][kde][sporadic][typing] Le...	New	
Has duplicate openQA Tests - action #56150: test fails in gimp	Rejected	2019-08-30
Has duplicate openQA Tests - action #57011: test fails in multi_users_dm - ty...	Rejected	2019-09-18
Has duplicate openQA Tests - action #44051: [opensuse][functional][u][ppc64le...	Rejected	2018-11-20
Has duplicate openQA Tests - action #60257: [functional][u][mistyping] random...	Rejected	2019-11-25
Has duplicate openQA Tests - action #76801: [qe-core] test ails in rrdtool_x1...	Rejected	2020-10-30
Blocked by openQA Tests - action #42362: [qe-core][qem][virtio][sle15sp0][sle...	In Progress	2018-10-12
Blocks openQA Tests - action #48380: [qe-core][opensuse][functional][aarch64]...	Blocked	2019-02-25
Blocks openQA Tests - action #54914: [qe-core][functional] Mistyping in some ...	Blocked	2019-07-31

History

#1 - 2018-11-16 12:47 - okurz

As in IRC: I don't think it's qemu performance because we see spelling mistakes in ooffice more likely. I assume it's actually how the software behaves and what it does when you type in the background, e.g. automatic spell check and such. Unfortunate if the "spell check" actually *causes* the spelling mistakes :D We have seen something similar in krunner which depending on the incremental typing tries to find suggestions for what to open

#2 - 2018-11-16 12:48 - okurz

Have you applied a needle to work around that issue already? the [latest](#) still points to the incomplete from 15h ago.

#3 - 2018-11-16 12:58 - szarate

I disagree about this not being a qemu problem, I'm seeing a lot of misstypes and missing keys, ninja keys of all sorts... this could be that the wrong thing got to the SUT.

#4 - 2018-11-16 12:59 - szarate

PS: Workaround needle created

#5 - 2018-11-16 15:07 - okurz

szarate wrote:

I disagree about this not being a qemu problem, I'm seeing a lot of misstypes and missing keys, ninja keys of all sorts... this could be that the wrong thing got to the SUT.

Then please link the related tickets. The last time we worked on "ninja keys" we were nowhere to fixing it until we tried to separate concerns while still trying to keep the relations in mind.

#6 - 2018-11-20 17:49 - okurz

- Assignee set to szarate
- Priority changed from Normal to High
- Target version set to Milestone 21

[szarate](#), assigning to you assuming the memory is still fresh, please see my last comment

#7 - 2018-11-23 09:17 - szarate

[okurz](#) sure :)

#8 - 2018-11-23 14:55 - szarate

- Related to action #43847: [functional][tools][u] test fails in zypper_lifecycle - Possible missing keys on Grenache added

#9 - 2018-11-23 15:36 - szarate

- Related to action #42362: [qe-core][qem][virtio][sle15sp0][sle15sp1][desktop][typing] test fails in window_system because "typing string is too fast in wayland" added

#10 - 2018-11-23 16:25 - szarate

- Related to action #25618: [tools] test fails in zypper_lifecycle - Missing keys on openqaworker-arm-3 added

#11 - 2018-11-26 08:43 - szarate

- Related to action #44339: *[functional][u][mistyping] test fails in sshxterm - character missing in tput bold 2; tput setaf 1 making the test fail due to the needle not matching the expected prompt added*

#12 - 2018-11-26 10:14 - szarate

This looks like a missed key press: <https://openqa.suse.de/tests/2279310>

#13 - 2018-12-03 14:28 - szarate

Also happens here (ret key was pressed, but SUT didn't get it.): <https://openqa.suse.de/tests/2296251>

#14 - 2018-12-10 12:19 - szarate

There's another poem missing here: <https://openqa.suse.de/tests/2315968#step/firefox/4>
and then same job, different test module: <https://openqa.suse.de/tests/2315968#step/wireshark/72> (ctrl + / missed, therefore filter is not on focus, and then another poem is missing...)

#15 - 2018-12-11 09:16 - szarate

another spelling mistake, <https://openqa.suse.de/tests/2318579#comments> looks like the spelling mistakes are more for virtio-gpu. I wonder what the rate would be and if this happens in regular x86_64...

#16 - 2018-12-11 12:54 - szarate

- Related to action #20628: *[opensuse][functional][u] test fails in chrome - Missing keys typing "about:". The SUT got "bout" added*

#17 - 2018-12-11 12:54 - szarate

- Related to action #36355: *[desktop][sle15sp1] test fails in gnome_music - missed characters while typing in xterm added*

#18 - 2018-12-11 13:29 - szarate

- Related to action #44600: *[opensuse][desktop][sporadic] test fails in tracker_search_in_nautilus - missed keystroke to close nautilus added*

#19 - 2018-12-12 09:30 - szarate

- Category changed from Bugs in existing tests to Spike/Research
- Target version changed from Milestone 21 to Milestone 23
- Difficulty set to hard

Moving this to a different milestone, as I don't think we need to work on this right now. On the other hand, while it's a bug per se... I think Okurz assumption that this is due to a problem with spell checking is misleading, and I'm starting to think that this all is related to system load + qemu event key queues not being processed correctly.

Also changing it to research :) Because there's some research needed...

#20 - 2018-12-12 20:04 - okurz

- Category changed from Spike/Research to Bugs in existing tests
- Status changed from New to Blocked

I don't know who introduced the category which I think can be very misleading, especially because it's not described on the [wiki](#) as the other categories. Also, just because we need research which I definitely agree with, this is *not* a Research ticket, it really *is* "Bugs in existing tests" because tests fail. However, there is [#42362](#) which [zgao](#) is working on – and he is conducting "Research" ;) - so I set this ticket to "Blocked" as we can wait for [#42362](#), agreed? I am tracking the other ticket so feel free to assign to me for tracking.

#21 - 2018-12-12 22:25 - szarate

so I set this ticket to "Blocked" as we can wait for [#42362](#), agreed? I am tracking the other ticket so feel free to assign to me for tracking.

Not really agreed but I also won't work on this yet.

Hopefully you're able to understand why I'm linking so many tickets to this one ;) that has ninjakeys somewhere in the description.

#22 - 2018-12-13 10:31 - oorlov

Just for more statistics, another spelling mistakes:
<https://openqa.suse.de/tests/2329369#step/ooffice/6>
<https://openqa.suse.de/tests/2329369#step/firefox/4>

#23 - 2019-01-17 14:04 - szarate

on <https://openqa.suse.de/tests/2382250>:

SUT failed to 'get' the ret key event...

```
[2019-01-16T11:46:43.765 CET] [debug] >>> testapi::_handle_found_needle: found bootmenu-jeos-uefi-20180202, similarity 1.00 @ 195/263
[2019-01-16T11:46:43.765 CET] [debug] /var/lib/openqa/cache/openqa.suse.de/tests/sle/tests/installation/grub_test.pm:92 called bootloader_setup::stop_grub_timeout
[2019-01-16T11:46:43.765 CET] [debug] <<< testapi::send_key(key='up', do_wait=0)
[2019-01-16T11:46:43.971 CET] [debug] /var/lib/openqa/cache/openqa.suse.de/tests/sle/tests/installation/grub_test.pm:103 called testapi::send_key
[2019-01-16T11:46:43.971 CET] [debug] <<< testapi::send_key(key='ret', do_wait=0)
[2019-01-16T11:46:44.176 CET] [debug] ||| finished grub_test installation at 2019-01-16 10:46:44 (8 s)
[2019-01-16T11:46:44.177 CET] [debug] ||| starting first_boot tests/installation/first_boot.pm
```

#24 - 2019-02-01 06:54 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: default@svirt-hyperv-uefi

<https://openqa.suse.de/tests/2407255>

#25 - 2019-03-05 12:04 - okurz

- Blocks action #44051: *[opensuse][functional][u][ppc64le][mistyping] gnucash failed as missed characters on xterm added*

#26 - 2019-04-02 07:35 - mgriessmeier

- Target version changed from Milestone 23 to Milestone 24

moving to M24

#27 - 2019-04-02 07:55 - SLindoMansilla

- Related to deleted (action #42362: *[qe-core][qem][virtio][sle15sp0][sle15sp1][desktop][typing] test fails in window_system because "typing string is too fast in wayland"*)

#28 - 2019-04-02 07:55 - SLindoMansilla

- Blocked by action #42362: *[qe-core][qem][virtio][sle15sp0][sle15sp1][desktop][typing] test fails in window_system because "typing string is too fast in wayland" added*

#29 - 2019-05-17 09:09 - mgriessmeier

- Target version changed from Milestone 24 to Milestone 25

#30 - 2019-05-17 14:58 - szarate

- Target version changed from Milestone 25 to future

#31 - 2019-05-17 14:59 - szarate

- Assignee deleted (szarate)

- Priority changed from High to Normal

We know this is here... There's so much we can do atm.

#32 - 2019-07-08 12:52 - okurz

- Related to action #46190: *[functional][u] test fails in user_settings - mistyping in Username (lowercase instead of uppercase) added*

#33 - 2019-08-12 09:20 - SLindoMansilla

- Blocks action #53639: *[functional][u][sporadic] test fails in tracker_search_in_nautilus (missing keys) added*

#34 - 2019-08-12 09:24 - SLindoMansilla

- Blocks deleted (action #53639: *[functional][u][sporadic] test fails in tracker_search_in_nautilus (missing keys)*)

#35 - 2019-08-12 09:24 - SLindoMansilla

- Related to action #53639: *[functional][u][sporadic] test fails in tracker_search_in_nautilus (missing keys) added*

#36 - 2019-08-19 09:41 - SLindoMansilla

- Related to action #54422: *[functional][u] LO recent documents: alt-f not working on wayland (TW) added*

#37 - 2019-08-23 12:42 - SLindoMansilla

- Blocks action #48380: *[qe-core][opensuse][functional][aarch64][sporadic] test fails in multiple modules on cryptlvm test - lost keystrokes added*

#38 - 2019-08-23 12:44 - SLindoMansilla

- Target version changed from future to Milestone 30+

Take a look in some months

#39 - 2019-08-26 08:53 - SLindoMansilla

- Related to deleted (action #54422: *[functional][u] LO recent documents: alt-f not working on wayland (TW)*)

#40 - 2019-08-26 08:53 - SLindoMansilla

- Related to action #55703: *send_keys() doesn't guarantee that the application will handle modifiers+normal_key properly added*

#41 - 2019-08-26 08:54 - SLindoMansilla

Ticket for improving send_keys to send keys one after another and not at all at the same time: [#55703](#)

#42 - 2019-09-02 08:33 - SLindoMansilla

- Has duplicate action #56150: *test fails in gimp added*

#43 - 2019-09-09 09:18 - SLindoMansilla

- Blocks action #54914: *[qe-core][functional] Mistyping in some modules: vlc, x_vt (formerly xorg_vt), etc. added*

#44 - 2019-09-24 11:38 - SLindoMansilla

- Has duplicate action #57011: *test fails in multi_users_dm - typed wrong command added*

#45 - 2019-09-24 11:39 - SLindoMansilla

Recent occurrence of spelling mistakes in https://openqa.opensuse.org/tests/1034571/modules/multi_users_dm/steps/19

#46 - 2019-10-28 06:20 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome@uefi
<https://openqa.opensuse.org/tests/1068181>

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

#47 - 2019-11-11 06:21 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: zdup-Leap-15.0-gnome@64bit_cirrus
<https://openqa.opensuse.org/tests/1080543>

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

#48 - 2019-11-11 10:42 - SLindoMansilla

- Related to action #59026: *[functional][u] test fails in firefox - command and argument mistyped added*

#49 - 2019-11-25 06:36 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-x11
<https://openqa.opensuse.org/tests/1093719>

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

#50 - 2019-11-26 08:24 - dzedro

- Related to action #60257: *[functional][u][mistyping] random typing issues on wayland added*

#51 - 2019-11-27 15:22 - szarate

- Related to action #58948: *[sporadic] missing first character in passed cmd string: 'ypper' rather than 'zypper' typed string added*

#52 - 2019-12-10 06:31 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome-live
<https://openqa.opensuse.org/tests/1107003>

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

#53 - 2019-12-10 13:06 - zluo

<http://f40.suse.de/tests/5675#step/office/6> seems that spelling issue is gone.

#54 - 2019-12-25 06:27 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-x11
<https://openqa.opensuse.org/tests/1122525>

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

#55 - 2020-01-03 10:57 - mgruessmeier

- Target version changed from Milestone 30+ to Milestone 30

needs to be discussed offline

#56 - 2020-01-24 11:16 - okurz

- Subject changed from *[functional][u] test fails in ooffice - openQA makes spelling mistakes* to *[functional][u][virtio][wayland] test fails in ooffice - openQA makes spelling mistakes*

[mgruessmeier](#) IMHO you should just assign yourself, track "Blocked" on [#42362](#), the real ticket.

#57 - 2020-02-08 06:28 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome
<https://openqa.opensuse.org/tests/1167019>

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

#58 - 2020-02-27 06:55 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1187788>

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

#59 - 2020-03-12 07:03 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1199755>

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

#60 - 2020-03-26 07:05 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome@64bit-2G
<https://openqa.opensuse.org/tests/1212422>

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

#61 - 2020-04-15 05:56 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome@64bit-2G
<https://openqa.opensuse.org/tests/1234079>

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

#62 - 2020-04-30 06:00 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: system_performance
<https://openqa.suse.de/tests/4174649>

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

#63 - 2020-05-07 13:29 - SLindoMansilla

- Blocks deleted (action #44051: [opensuse][functional][u][ppc64le][mistyping] gnucash failed as missed characters on xterm)

#64 - 2020-05-07 13:29 - SLindoMansilla

- Has duplicate action #44051: [opensuse][functional][u][ppc64le][mistyping] gnucash failed as missed characters on xterm added

#65 - 2020-05-07 14:17 - SLindoMansilla

- Related to deleted (action #60257: [functional][u][mistyping] random typing issues on wayland)

#66 - 2020-05-07 14:17 - SLindoMansilla

- Has duplicate action #60257: [functional][u][mistyping] random typing issues on wayland added

#67 - 2020-05-18 05:35 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome@64bit-2G
<https://openqa.opensuse.org/tests/1267135>

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

#68 - 2020-06-02 06:14 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome@64bit-2G
<https://openqa.opensuse.org/tests/1283018>

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

#69 - 2020-06-17 05:08 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: gnome
<https://openqa.opensuse.org/tests/1303067>

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

#70 - 2020-07-01 05:10 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1320929>

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

#71 - 2020-07-25 05:07 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1341552>

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

#72 - 2020-10-14 05:11 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation

<https://openqa.opensuse.org/tests/1431510>

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

#73 - 2020-10-28 06:11 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation

<https://openqa.opensuse.org/tests/1450732>

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

#74 - 2020-10-30 15:08 - szarate

- Has duplicate action #76801: [qe-core] test ails in rrdtool_x11 - Missing characters typing rrdtool added

#75 - 2020-11-06 10:27 - tjrinki_suse

- Subject changed from [functional][u][virtio][wayland] test fails in ooffice - openQA makes spelling mistakes to [qe-core][functional][virtio][wayland] test fails in ooffice - openQA makes spelling mistakes

#76 - 2020-11-21 06:07 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation

<https://openqa.opensuse.org/tests/1479674>

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

#77 - 2020-12-05 07:04 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: wsm+dev_tools+textmode

<https://openqa.suse.de/tests/5130599>

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

#78 - 2020-12-20 06:07 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation

<https://openqa.opensuse.org/tests/1513606>

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

#79 - 2021-01-03 07:04 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: textmode+role_textmode

<https://openqa.suse.de/tests/5211304>

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

#80 - 2021-01-18 06:05 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1591524>

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

#81 - 2021-02-01 06:05 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-x11
<https://openqa.opensuse.org/tests/1611768>

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

#82 - 2021-02-15 06:06 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1626687>

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

#83 - 2021-03-01 07:08 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: wsm+dev_tools+textmode
<https://openqa.suse.de/tests/5552818>

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

#84 - 2021-03-16 06:06 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1667943>

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

#85 - 2021-03-31 05:04 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1684118>

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

#86 - 2021-04-15 05:03 - okurz

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-wayland
<https://openqa.opensuse.org/tests/1693311>

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

#87 - 2021-04-29 05:18 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-wayland
<https://openqa.opensuse.org/tests/1693311>

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

#88 - 2021-04-30 09:30 - tjrinki_suse

- *Tracker changed from action to coordination*
- *Subject changed from [qe-core][functional][virtio][wayland] test fails in ooffice - openQA makes spelling mistakes to [qe-core][epic][functional][virtio][wayland] openQA makes spelling mistakes*
- *Start date deleted (2018-11-16)*

#89 - 2021-04-30 09:31 - tjrinki_suse

- *Related to action #90008: [qe-core][typing] test fails in ncurses with typing issues - Improve by using serial_terminal and executing tests via bash added*

#90 - 2021-04-30 09:31 - tjrinki_suse

- *Related to action #61820: [opensuse][kde][typing][functional][aarch64] test fails in grub_test on kde-live_installation added*

#91 - 2021-04-30 09:31 - tjrinki_suse

- *Related to action #67720: [qe-core][opensuse][typing] lost characters versus passed string of assert_script_run for ppc64 TW 20200602 added*

#92 - 2021-04-30 09:32 - tjrinki_suse

- *Related to action #91314: [opensuse][typing][sporadic] Leap 15.3: test fails in repos - zzypper command not found added*

#93 - 2021-04-30 09:32 - tjrinki_suse

- *Related to action #91299: [opensuse][kde][sporadic][typing] Leap: 15.3 test fails in firewall_enabled got firewaaaaaaaaaaaaaaaa instead of firewalld added*

#94 - 2021-05-15 06:37 - 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_gnome
<https://openqa.suse.de/tests/5990437>

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

#95 - 2021-05-29 06:40 - 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_gnome
<https://openqa.suse.de/tests/5990437>

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

#96 - 2021-06-12 06:40 - 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_gnome
<https://openqa.suse.de/tests/5990437>

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

#97 - 2021-06-26 06:40 - 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_gnome
<https://openqa.suse.de/tests/5990437>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#98 - 2021-07-10 23:55 - openqa_review

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_gnome
<https://openqa.suse.de/tests/5990437>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#99 - 2021-07-25 00:02 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1854537>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#100 - 2021-08-08 00:41 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1870957>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#101 - 2021-08-22 23:59 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1881632>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#102 - 2021-09-06 00:34 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation-wayland
<https://openqa.opensuse.org/tests/1898078>

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" or "EOL" (End-of-Life)
3. The label in the openQA scenario is removed

#103 - 2021-09-20 23:59 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/1925631>

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" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234

#104 - 2021-10-11 23:55 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: toolkits
<https://openqa.suse.de/tests/7364362>

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" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234

#105 - 2021-11-18 00:35 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: upgrade_Leap_15.0_cryptlvm@uefi
<https://openqa.opensuse.org/tests/2041724>

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" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234

#106 - 2022-01-24 12:32 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: desktopapps-documentation
<https://openqa.opensuse.org/tests/2150931>

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" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234