Observation

openQA test in scenario opensuse-Tumbleweed-DVD-aarch64-yast2_gui@aarch64 fails in yast2_hostnames

Test suite description

Maintainer: zluo, riafarov

Test for yast2 UI, GUI only. Running on created gnome images which provides both text console for ncurses UI tests as well as the gnome environment for the GUI tests.

Temporarily added YAST2_GUI_TERMINATE_PREVIOUS_INSTANCES to see if helps. This variable triggers code which terminates all yast2 processes before starting new one. (see poo#26104).

Reproducible

Fails since (at least) Build 20190111

Expected result

Last good: 20181231 (or more recent)

Further details

Always latest result in this scenario: latest

It seems that Ok button is not validated as expected. (See cursor on downlo|ad-srv)

Related issues:

Related to openQA Tests - action # 46232: [functional][y] test fails in yast2... Resolved 15/01/2019 29/01/2019

History

#1 - 18/02/2019 04:42 pm - riafarov
- Subject changed from test fails in yast2_hostnames to [functional][y] test fails in yast2_hostnames
- Due date set to 12/03/2019

#2 - 19/02/2019 06:59 am - okurz
- Related to action #46232: [functional][y] test fails in yast2_hostnames - too tight grep pattern? added

#3 - 19/02/2019 07:00 am - okurz
- Target version set to Milestone 23

Added oorlov as watcher.
oorlov as you last changed the test module. Do you have an idea if this is a recent test regression?

#4 - 19/02/2019 07:48 am - ggardet_arm

Leap 15.1 aarch64 is also affected: https://openqa.opensuse.org/tests/858173#step/yast2_hostnames/15

#5 - 19/02/2019 08:21 am - oorlov
- Status changed from New to Feedback
- Assignee set to oorlov

I've checked the issue and found out that my changes did not relate to that fail.

Needle was changed on the 13th of February. 'yast2_hostnames_changed_ok' needle is used with 'assert_and_click' function. It should match just 'Ok' button by the current test design. But now it matches the changed fields. As a result it clicks on the wrong place in the dialog.

I've changed the needle for TW and Leap and restarted the jobs.

#6 - 19/02/2019 09:44 am - ggardet_arm

Still fails: https://openqa.opensuse.org/tests/858318#step/yast2_hostnames/17

#7 - 19/02/2019 09:49 am - oorlov

Yes, I see. It is because I did not remove the wrong needles. They matched first. I'll remove them and restart the jobs again.

#8 - 19/02/2019 11:06 am - oorlov
- Status changed from Feedback to Resolved

Passed on both Tumbleweed and Leap

#9 - 19/02/2019 04:41 pm - okurz

Thank you, more than I expected :)

05/04/2020