

openQA Tests - action #47102

[functional][y] soft-fail bsc#1092088 in logs_from_installation_system - but maybe not in *all* installation scenarios?

2019-02-04 10:45 - okurz

Status:	Resolved	Start date:	2018-12-21
Priority:	High	Due date:	2019-02-26
Assignee:	riafarov	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	3.00 hours
Target version:	Milestone 23		
Difficulty:			
Description			
Motivation			
After #45470http://s.qa.suse.de/test-status-sle15 lists now many more soft-fails. This already confuses RMs to think that we do not have other issues to look at, see http://mailman.suse.de/mailman/private/ga-sle/2019-February/001232.html . Probably we should prevent this single, non-critical issue to show up in <i>all</i> installation scenario but limit to dedicated scenario(s).			
Acceptance criteria			
<ul style="list-style-type: none">• AC1: Other soft-fails show up on http://s.qa.suse.de/test-status-sle15 in installation-based scenarios again• AC2: bsc#1092088 is still reported in at least one scenario• AC3: We still have the text-based popups for errors detected in the YaST logs in case of any failure, e.g. unresolved dependencies (see #47102#note-3)			
Related issues:			
Related to openQA Tests - action #47927: [sle][functional][y] test fails in l...		Rejected	2019-02-15
Blocks openQA Tests - coordination #47192: [sle][functional][y][epic] some op...		Resolved	2019-02-06 2019-06-04
Copied from openQA Tests - action #45470: [functional][y] soft-fail bsc#10920...		Resolved	2018-12-21 2019-02-12

History

#1 - 2019-02-04 10:45 - okurz

- Copied from action #45470: [functional][y] soft-fail bsc#1092088 in logs_from_installation_system added

#2 - 2019-02-04 10:45 - okurz

- Status changed from New to Workable

With the ACs this should be workable.

#3 - 2019-02-06 10:13 - riafarov

- Estimated time set to 3.00 h

We can enable parsing for single scenario which we already have and to still have hints during investigation, this mechanism should be called in case of failure.

For the successful installations we might completely skip this part and only upload logs.

#4 - 2019-02-06 10:18 - okurz

- Description updated

#5 - 2019-02-13 08:10 - riafarov

- Assignee set to riafarov

#6 - 2019-02-13 10:01 - riafarov

- Status changed from Workable to Feedback

<https://github.com/os-autoinst/os-autoinst-distrib-opensuse/pull/6771>

#7 - 2019-02-15 14:06 - okurz

- Related to action #47927: [sle][functional][y] test fails in logs_from_installation_system: remove from detection all warnings (3 == stderr) added

#8 - 2019-02-18 13:56 - okurz

- Blocks coordination #47192: [sle][functional][y][epic] some openQA tests in staging take more than 50 minutes added

#9 - 2019-02-19 09:19 - riafarov

- Status changed from Feedback to Resolved

<https://openqa.suse.de/tests/2475107> - doesn't soft-fail anymore

https://openqa.suse.de/tests/2471690#step/logs_from_installation_system/72 still detects 1092088

#10 - 2019-02-21 07:33 - okurz

that looks good. I can see that many other bugs are referenced again as soft-fail. I could not find bsc#1092088 directly referenced because in [detect_yast2_failures](#) you referenced another bug about the missing icons as well, that's ok. I hope that force_soft_failure can help us to not need to actively review such cases in the future.

#11 - 2019-02-21 08:05 - riafarov

okurz wrote:

that looks good. I can see that many other bugs are referenced again as soft-fail. I could not find bsc#1092088 directly referenced because in [detect_yast2_failures](#) you referenced another bug about the missing icons as well, that's ok. I hope that force_soft_failure can help us to not need to actively review such cases in the future.

I also was not sure if openqa_review script parses soft-failures from jobs which have failed, but it's still mentioned in the comment, so bug is visible for the failure itself.