openQA Tests - action #38195
[sle][functional][y] test fails in yast2_lan - yast2_lan is not starting up
04/07/2018 11:23 am - zluo

Status: Rejected
Start date: 04/07/2018
Priority: Normal
Due date:
Assignee: okurz
% Done: 0%
Category: Bugs in existing tests
Estimated time: 0.00 hour
Target version: Milestone 21
Difficulty:

Description

compared with previous test runs I see this is about starting up yast2_lan which is not coming up. Please investigate this issue.

Observation

openQA test in scenario sle-12-SP4-Server-DVD-ppc64le-minimal_x@ppc64le fails in yast2_lan

Reproducible

Fails since (at least) Build 0281 (current job)

Expected result

Last good: 0279 (or more recent)

Further details

Always latest result in this scenario: latest

Related issues:

Related to openQA Tests - action # 44450: [functional][y] Adjust test modules...
Resolved 28/11/2018 12/02/2019

History

#1 - 07/07/2018 04:26 pm - okurz
- Target version set to future

#2 - 25/07/2018 06:45 am - okurz

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

This bug is still referenced in a failing openQA test: cryptlvm_minimal_x
https://openqa.suse.de/tests/1853101

#3 - 15/10/2018 08:45 pm - okurz
- Subject changed from [sle][functional][u] test fails in yast2_lan - yasrt2_lan is not starting up to [sle][functional][u] test fails in yast2_lan - yast2_lan is not starting up
- Target version changed from future to Milestone 21

should have been '[y]'

04/04/2020
#4 - 20/12/2018 09:47 am - SLindoMansilla
- Related to action #44450: [functional][y] Adjust test modules to yast lan changes added

#5 - 20/12/2018 09:48 am - SLindoMansilla
- Subject changed from [sle][functional][u] test fails in yast2_lan - yast2_lan is not starting up to [sle][functional][y] test fails in yast2_lan - yast2_lan is not starting up

#6 - 07/01/2019 04:55 pm - okurz
- Status changed from New to Rejected
- Assignee set to okurz

The next 10 jobs in the scenario were all not failing in the same step, latest one green [https://openqa.suse.de/tests/2242218](https://openqa.suse.de/tests/2242218). IMHO not worth further effort as of now.