

qe-yast - action #49265

coordination # 49244 (New): YaST Command Line Options TRACKER

[qam][maint][yast2-storage][yast2-storage-ng] Regression test yast disk

2019-03-14 13:51 - pcervinka

Status:	Resolved	Start date:	2019-09-02
Priority:	High	Due date:	
Assignee:	mgrifalconi	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Create test for yast disk and list:			
<ul style="list-style-type: none">• disks• partitions			
Reference: https://www.suse.com/documentation/sles-15/singlehtml/book_sle_admin/book_sle_admin.html#id-1.3.3.6.13.6.12			

History

#1 - 2019-09-02 05:54 - simonlm

- Assignee set to simonlm

- Start date changed from 2019-03-14 to 2019-09-02

#2 - 2019-12-05 08:36 - brhavel

- Subject changed from [qam] Regression test yast disk to [qam][newt][yast2-storage][yast2-storage-ng] Regression test yast disk

#3 - 2019-12-05 14:33 - brhavel

- Subject changed from [qam][newt][yast2-storage][yast2-storage-ng] Regression test yast disk to [qam][maint][yast2-storage][yast2-storage-ng] Regression test yast disk

there is already pretty extensive test for yast2-storage-ng https://openqa.suse.de/tests/3665501/modules/yast2_storage_ng/steps/1/src (SLES15SP1) ... most probably tests exist also for 12*. So my suggestion is to either extend existing tests or maybe try yast command line options for storage (once there are any).

[simonlm](#), can you please share how would you like to proceed with this progress ticket?

#4 - 2019-12-06 04:24 - simonlm

- Status changed from New to Blocked

brhavel wrote:

there is already pretty extensive test for yast2-storage-ng https://openqa.suse.de/tests/3665501/modules/yast2_storage_ng/steps/1/src (SLES15SP1) ... most probably tests exist also for 12*. So my suggestion is to either extend existing tests or maybe try yast command line options for storage (once there are any).

[simonlm](#), can you please share how would you like to proceed with this progress ticket?

The developers of yast-storage are no longer concerned and may have deprecated the (YaST Command Line) project, see https://bugzilla.suse.com/show_bug.cgi?id=1150450#c1 comment, developers may not launch new updates about yast-storage under CLI in the future, Therefore, I think the yast-storage test under CLI should be unnecessary (of course, this should not include X graph and ncurses mode), and the Beijing QAM team will no longer continue all tasks in the (YaST Command Line) list, ask Vit if in doubt, he knows why.

#5 - 2020-05-05 12:00 - vpelcak

- Priority changed from Normal to Urgent

#6 - 2020-05-06 03:40 - simonlm

- Assignee deleted (simonlm)

#7 - 2020-05-29 08:11 - tjrinki_suse

- *Priority changed from Urgent to High*

Adjusting priority orders of some tickets.

#8 - 2020-07-10 07:50 - geor

- *Status changed from Blocked to Workable*

#9 - 2020-07-10 07:57 - mgrifalconi

- *Assignee set to mgrifalconi*

#10 - 2020-07-14 09:06 - mgrifalconi

- *% Done changed from 0 to 70*

PR <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/10690>

#11 - 2020-07-14 11:18 - mgrifalconi

- *Status changed from Workable to In Progress*

#12 - 2020-07-22 13:16 - mgrifalconi

- *Status changed from In Progress to Resolved*

- *% Done changed from 70 to 100*