

openQA Tests - action #60326

[kernel] test fails in multipath - update schedule

2019-11-27 08:48 - pcervinka

Status:	Resolved	Start date:	2019-11-27
Priority:	High	Due date:	
Assignee:	pcervinka	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:	QE Kernel Done		
Difficulty:			

Description

Observation

openQA test in scenario sle-15-SP2-Online-x86_64-create_hdd_multipath_textmode@64bit fails in [multipath](#)

Test suite description

Maintainer: pcervinka@suse.com, similar usage as create_hdd_textmode, but with multipath enabled

Reproducible

Fails since (at least) Build [92.1](#)

Expected result

Last good: (unknown) (or more recent)

Further details

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

Multipath detection was moved after registration in SLE15-SP2. Use proper YAML schedule in all multipath kernel tests.

History

#1 - 2019-11-28 07:56 - pcervinka

Test with yaml schedule looks ok, <http://10.100.12.105/tests/3595>, i will switch to gui installation as well. Updated test suite on osd create_hdd_multipath_textmode. Test suites with lvm and encryption will need PR for schedule.

#2 - 2019-11-29 10:34 - pcervinka

RP <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/9032>.

New declarative schedule:

```
kernel/create_hdd_multipath_textmode.yaml
kernel/create_hdd_multipath_lvm_textmode.yaml
kernel/create_hdd_multipath_lvm_encrypt_textmode.yaml
```

#3 - 2019-11-29 11:35 - pcervinka

- Status changed from In Progress to Resolved

PR merged, test suites on osd were updated.

#4 - 2020-01-14 08:10 - jlausuch

- Target version changed from 445 to 457

#5 - 2020-10-23 13:42 - pcervinka

- Target version changed from 457 to QE Kernel Done