

openQA Tests - action #15926

[sles][functional]fate#320215: Allow full LVM encryption with MSDOS-MBR

2017-01-13 17:37 - okurz

Status:	Resolved	Start date:	2017-01-13
Priority:	Normal	Due date:	
Assignee:	dzedro	% Done:	100%
Category:	New test	Estimated time:	0.00 hour
Target version:	Milestone 6		
Difficulty:			
Description https://fate.suse.com/320215			

History

#1 - 2017-01-19 10:21 - maritawerner

- Subject changed from fate#320215: Allow full LVM encryption with MSDOS-MBR to [sles][functional]fate#320215: Allow full LVM encryption with MSDOS-MBR

#2 - 2017-01-19 21:39 - okurz

- Target version set to Milestone 5

backlink on fate, inserted myself as QA reviewer. test automation in openQA suggested extending our current coverage to a more mixed variety of partition layouts, MBR/GPT, etc.

#3 - 2017-01-27 08:21 - dzedro

- Status changed from New to In Progress

- Assignee set to dzedro

#4 - 2017-01-31 22:19 - okurz

- Project changed from SUSE QA to openQA Tests

- Category set to New test

- Target version changed from Milestone 5 to Milestone 5

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/2376> merged, please add test suite and provide link to verification run on production instance after passed.

#5 - 2017-02-01 08:08 - dzedro

- Status changed from In Progress to Resolved

- % Done changed from 0 to 100

[PR](#) have been merged, thx to [HuHa](#) for detailed test instructions in [fate](#) Test [lvm-full-encrypt](#) and related [PBI](#)

#6 - 2017-02-01 13:18 - okurz

- Status changed from Resolved to In Progress

please see checklist in <https://progress.opensuse.org/projects/suseqa/wiki#feature-tests-Fate-requests> e.g. add yourself as "QA tester" on the fate entry, link this progress ticket and a reference to the (passing) openQA job

#7 - 2017-02-02 08:02 - dzedro

I added myself as QA tester ...

Why to add passing test when the test is gone after few builds ?

#8 - 2017-02-02 10:10 - okurz

If you add a comment and it is linked to the fate issue and visited at least once from the fate issue (someone sees fate entry, clicks openqa link) then

it is considered important and stays for way longer, possibly a year. Also, when you add a link to latest - same as for bug reports based on the reporting template - then it will stay valid.

#9 - 2017-02-16 14:58 - dzedro

working on test update for s390. ppc64le and aarch64

s390 need /boot/zipl on ext partition
ppc64le need PReP /boot

#10 - 2017-03-01 09:24 - okurz

- *Target version changed from Milestone 5 to Milestone 6*

#11 - 2017-03-01 13:05 - dzedro

- *Status changed from In Progress to Resolved*

With PRs below I consider lvm-full-encryptas done

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/2376>

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/2465>

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/2483>