

## qe-yast - action #33364

### [sle][functional][y][yast] test encrypted disk activation with autoyast

2018-03-16 11:38 - riafarov

<b>Status:</b>	Closed	<b>Start date:</b>	2018-03-16
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	JRivrain	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	SLE 15 SP3		

**Description**

As an outcome of regression we got in [https://bugzilla.suse.com/show\\_bug.cgi?id=1085439](https://bugzilla.suse.com/show_bug.cgi?id=1085439) we would like to cover encrypted disk activation with ay.

Test should cover installation activating existing encrypted partitions during probe based on the profile from the attachment

We can use image from cryptlvm job.

We can use AUTOYAST\_CONFIRM setting to sync with installation and validate activation of the partition same way as we do already for cryptlvm+activate existing (see <https://openqa.suse.de/tests/5163223#step/installation/4>).

In the profile it can be enabled by injecting following section:

```
<general>
  <mode>
    <confirm config:type="boolean">true</confirm>
  </mode>
</general>
```

Acceptance criteria:

1. Test activating existing encrypted partitions is running for SLE 15 SP3 qemu 64bit
2. Activation of the partition is validated

## History

### #1 - 2018-03-16 13:06 - okurz

- Target version set to Milestone 17

### #2 - 2018-04-30 21:10 - okurz

- Subject changed from [sle][functional][yast] test encrypted disk activation with autoyast to [sle][functional][y][yast] test encrypted disk activation with autoyast

### #3 - 2018-06-10 12:20 - okurz

- Target version changed from Milestone 17 to Milestone 21+

### #4 - 2018-06-15 18:47 - okurz

- Target version changed from Milestone 21+ to Milestone 21+

### #5 - 2019-01-08 13:31 - okurz

- Target version changed from Milestone 21+ to Milestone 24

### #6 - 2019-03-14 10:57 - okurz

- Priority changed from Normal to Low

- Target version changed from Milestone 24 to future

let's focus more on improving our current tests and workflows first. Putting to "holding tank" :)

**#7 - 2020-10-27 11:09 - riafarov**

- Project changed from openQA Tests to qe-yast
- Category deleted (New test)

**#8 - 2020-12-15 10:05 - riafarov**

- Description updated
- Status changed from New to Workable

**#9 - 2020-12-21 10:39 - JRivrain**

- Status changed from Workable to In Progress
- Assignee set to JRivrain

**#10 - 2020-12-29 18:37 - JRivrain**

PR <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/11670>

The used xml was generated with yast-clone, I see that other profiles for test suites are much smaller so I guess it should be generated "by hand". The one in attachment was outdated and not fitting if we would re-use the disk from cryptlvm. I'll fix this after vacations.

**#11 - 2021-01-05 18:51 - JRivrain**

- Status changed from In Progress to Feedback

**#12 - 2021-01-13 18:21 - JRivrain**

- Status changed from Feedback to In Progress

Test fails here <https://openqa.suse.de/tests/5282295#step/installation/25>

Unlike in the test runs, the needle "bios-boot" does not match because we cannot see "Seabios" written at the top left corner :(

**#13 - 2021-01-14 18:56 - JRivrain**

Other PR <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/11760>

**#14 - 2021-01-14 18:57 - JRivrain**

- Status changed from In Progress to Feedback

**#15 - 2021-01-25 14:13 - JRivrain**

- Status changed from Feedback to Closed

passed 3 builds

**#16 - 2021-02-22 14:30 - riafarov**

- Target version changed from future to SLE 15 SP3

**Files**

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reuse-encrypted.xml	7.39 KB	2018-03-16	riafarov
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