openQA Tests - action #36397

[sle][functional][u] zypper_info failed in SLED12SP4

2018-05-22 10:21 - qkzhu

Status:	Resolved		**Start date:**	2018-05-22
Priority:	Normal		**Due date:**	
Assignee:	zcjia		**% Done:**	0%
Category:	Bugs in existing tests		**Estimated time:**	0.00 hour
Target version:	Milestone 19			
Difficulty:				

Description

Observation

openQA test in scenario sle-12-SP4-Desktop-DVD-x86_64-allpatterns@64bit fails in
zypper_info

Only the source repo of SLES12SP4 was defined in this case
line 54: elsif (sle_version_at_least('12-SP4') and get_var('REPO_SLES_SOURCE')) {

For SLED it was defined as
line 68: $cmd = "ar --type plaindir cd:///?devices=/dev/sr1 repo-source";
which caused the failure.

History

#1 - 2018-06-06 06:14 - 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
https://openqa.suse.de/tests/1744303

#2 - 2018-06-09 16:23 - okurz

- *Subject changed from [sle][functional] zypper_info failed in SLED12SP4 to [sle][functional][u] zypper_info failed in SLED12SP4*

- *Target version set to Milestone 19*

#3 - 2018-06-15 18:50 - okurz

- *Target version changed from Milestone 19 to Milestone 19*

#4 - 2018-06-25 08:46 - zcjia

The test "zypper_info" is successful for SLES 12 SP4 but failed for SLED 12 SP4, because there are no online source repo (defined by 'REPO_SLES_SOURCE') for SLED.

There is ftp://openqa.suse.de/SLE-12-SP4-SERVER-POOL-x86_64-Build0263-Media2/ available, but there are no SLED 12 SP4 source repo such as ftp://openqa.suse.de/SLE-12-SP4-DESKTOP-POOL-x86_64-Build0236-Media2/ . Is that intentional or an oversight?

#5 - 2018-06-25 20:43 - okurz

I guess "zypper_info" was never working for SLED since it learned to handle source repos about 1 year ago. I recommend to just skip the source package test part for SLED. No need to test this for SLED as well IMHO

#6 - 2018-06-26 02:37 - yfjiang

- *Assignee set to zcjia*

It seems only affecting SLED, and removal the case in Desktop sounds reasonable. Assign to Zhaocong for a finishing :-) Thanks!

#7 - 2018-06-29 02:08 - zcjia

- *Status changed from New to In Progress*

#8 - 2018-06-29 04:29 - zcjia

- Status changed from In Progress to Resolved

#9 - 2018-06-29 11:45 - okurz

I am interested, can you share how it was fixed? I assume a pull request but I do not remember from my head. Could you provide the URL to the PR in this case, please?

#10 - 2018-07-02 00:53 - zcjia

The PR was merged by rwx788: https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/5291