

openQA Tests - action #102227

[qe-core] test fails in zypper_lifecycle - Move zypper related tests out of the current scenarios to a gnome only scenario

2021-11-10 17:18 - szarate

Status:	In Progress	Start date:	2021-11-10
Priority:	Normal	Due date:	
Assignee:	punkioudi	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:			
Difficulty:			
Description			
Observation			
At the moment we're running the same tests 48 times, we could move those tests to an extratest_zypper that depends on gnome,			
<pre>zypper_lifecycle orphaned_packages_check zypper_in zypper_log zypper_lr zypper_ref</pre>			
openQA test in scenario sle-15-SP4-Online-aarch64-gnome+proxy_SCC+allmodules@aarch64 fails in zypper_lifecycle			
<pre>curl "https://openqa.suse.de/tests/overview.json?arch=&flavor=&machine=&test=&modules=zypper_lifecycle&module_re=&distri=sle&version=15-SP4&build=61.1&groupid=110#" jq '.results.sle[][][] del(.description) .[].jobid ' wc -l</pre>			
Test suite description			
Testsuite maintained at https://gitlab.suse.de/qa-maintenance/qam-openqa.yml . Maintainers: QE Core, jrauch Install all module which are available through ProxySCC Install as patterns during installation.			
Reproducible			
Fails since (at least) Build 61.1 (current job)			
Expected result			
Last good: 58.2 (or more recent)			
Further details			
Always latest result in this scenario: latest			
Related issues:			
Related to openQA Tests - coordination #95935: [epic][qe-core] Limit installa...			New

History

#1 - 2021-11-10 17:19 - szarate

- Related to coordination #95935: [epic][qe-core] Limit installation tests by depending more on the create_hdd_* jobs. added

#2 - 2021-11-25 10:28 - punkioudi

- Status changed from New to In Progress

- Assignee set to punkioudi

#3 - 2021-11-25 13:49 - punkioudi

Concerning the fail in zypper_lifecycle, I didn't manage to reproduce it somehow (probably it was a network at the time issue) and in newer builds it doesn't appear at all : https://openqa.suse.de/tests/7715478#step/zypper_lifecycle/52

As for the move of the tests it makes sense. As a first step, I have identified the jobs that the aforementioned modules are running right now :

- gnome+proxy_SCC+allmodules > x86_64
- cryptlvm_minimal_x > aarch64
- cryptlvm_minimal_x > ppc64le
- cryptlvm_minimal_x > x86_64
- default > aarch64
- default > s390x
- default > x86_64
- default@64bit-smp > x86_64
- default@ppc64le-2g > ppc64le
- default@svirt-hyperv > x86_64
- default@svirt-hyperv-uefi > x86_64
- default@uefi > x86_64
- gnome > aarch64
- gnome > s390x
- gnome > x86_64
- gnome@ppc64le-2g > ppc64le
- gnome@s390x-kvm-sle15 > s390x
- gnome@uefi > x86_64
- gnome+acpi > aarch64
- gnome+proxy_SCC+allmodules > s390x
- gnome+proxy_SCC+allmodules > aarch64
- gnome+proxy_SCC+allmodules > x86_64
- gnome+proxy_SCC+allmodules@ppc64le-2g > ppc64le
- minimal+base > s390x
- minimal_x > aarch64
- minimal_x > ppc64le
- minimal_x > s390x
- minimal_x > x86_64
- minimal_x+uefi > aarch64
- minimal_x+uefi@uefi > x86_64
- system_performance > aarch64
- textmode+role_kvm > x86_64
- textmode+role_textmode > aarch64
- textmode+role_textmode > ppc64le
- textmode+role_textmode > s390x
- textmode+role_textmode > x86_64
- textmode+role_xen > x86_64
- videomode_text+textmode+role_kvm > x86_64
- videomode_text+textmode+role_xen > x86_64
- we-module@64bit-2gbram > x86_64
- wsm+dev_tools+textmode > aarch64
- wsm+dev_tools+textmode > ppc64le
- wsm+dev_tools+textmode > s390x
- wsm+dev_tools+textmode > x86_64
- xen > x86_64

#4 - 2021-11-26 10:25 - tjyrinki_suse

- Parent task set to #98286

#5 - 2021-12-10 09:46 - punkioudi

WIP PR: <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/13838>

#6 - 2022-03-11 07:49 - punkioudi

- Target version deleted (QE-Core: Ready)

I will move it out of the sprint, as it's been a long time since I have done the PR and I would like firstly to discuss it with the team, before it gets merged.