openQA Tests - action #55877

coordination # 39302 (New): [qe-core][functional][opensuse][epic][medium] uefi upgrade tests on TW+Leap (was: missing assets)

[qe-core][functional] Describe the process on how we get a Leap scenario to a Tumbleweed

2019-08-23 08:40 - SLindoMansilla

Status:	Workable		**Start date:**	2019-08-24
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Spike/Research		**Estimated time:**	42.00 hours
Target version:	Milestone 31			
Difficulty:				

Description

Use story

As a new QA member who doesn't know enough about openQA, I want to know how to get a upgrade scenario that upgrades from Leap 42.3 or Leap 15.0 or Leap 15.1 (etc) to Tumbleweed.

AC

1. Process is described and documented under https://confluence.suse.com/display/qasle/How+to%27s+and+workflows (Where the assets are, and what steps are to be carried), and abstract enough to be understandable without the need of in depth knowledge of the openQA setups

Related issues:

Blocked by openQA Tests - action #12964: [qe-core][functional][migration] Boo...	**Resolved**	
Follows openQA Tests - action #55874: [qe-core][functional] Create matrix abo...	**Workable**	**2019-08-23**

History

#1 - 2019-08-23 08:41 - SLindoMansilla

- Follows action #55874: [qe-core][functional] Create matrix about possible upgrade scenarios in combination with machine types distribution version added

#2 - 2019-09-16 08:38 - mgriessmeier

- Target version set to Milestone 28

#3 - 2019-10-02 09:55 - SLindoMansilla

- Status changed from New to Workable

- Priority changed from High to Low

- Estimated time set to 42.00 h

#4 - 2020-01-03 08:53 - mgriessmeier

- Target version changed from Milestone 28 to Milestone 31

#5 - 2020-04-24 13:40 - SLindoMansilla

- Subject changed from [functional][u] Describe the process on we get a Leap scenario to a Tumbleweed to [functional][u] Describe the process on how we get a Leap scenario to a Tumbleweed

- Priority changed from Low to Normal

#6 - 2020-05-22 13:14 - dheidler

Don't we already have that?
eg: https://openqa.opensuse.org/tests/1273336

#7 - 2020-09-04 08:45 - zluo

- Status changed from Workable to In Progress

- Assignee set to zluo

well, zdup hat been removed now.

I'm working at moment on https://progress.opensuse.org/issues/12964 which use upgrade workflow for boot_into_snapshot_after_upgrade.

Will provide further information when my PR got merged.

#8 - 2020-10-12 08:18 - szarate

- Blocked by action #12964: [qe-core][functional][migration] Boot to snapshot after upgrade and then rollback added

#9 - 2020-10-12 08:21 - szarate

- Status changed from In Progress to Blocked

#10 - 2020-11-06 09:47 - tjyrinki_suse

- Subject changed from [functional][u] Describe the process on how we get a Leap scenario to a Tumbleweed to [qe-core][functional] Describe the process on how we get a Leap scenario to a Tumbleweed

#11 - 2020-11-26 07:58 - zluo

- Status changed from Blocked to Resolved

opensuse-Tumbleweed-DVD-x86_64-Build20201124-upgrade_Leap_15.1_gnome@64bit
https://openqa.opensuse.org/tests/1483741

this test suite can be used to describe the process on how we get Leap 15.1 to Tumbleweed.
boot from Tumbleweed DVD: upgrade Leap to Tumbleweed, boot into snapshot

If we have problem with upgrade, then we can rollback to Leap:
opensuse-Tumbleweed-DVD-x86_64-Build20201124-upgrade_boot-into_snapshot_rollback_Leap_15.1_gnome@64bit
https://openqa.opensuse.org/tests/1483552

#12 - 2020-12-01 09:51 - szarate

- Description updated

- Status changed from Resolved to Workable

- Assignee deleted (zluo)