

openQA Tests - action #23516

[sle][tw][x11regressions][desktop] Migrate x11regression cases of SLE to tumbleweed

2017-08-22 02:41 - qkzhu

Status:	New	Start date:	2017-08-22
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	New test	Estimated time:	0.00 hour
Target version:			
Difficulty:			
Description			
<p>We want to do some preliminary work for the openQA testing of SLED15, but currently this is blocked by LeanOS. However, Migrate x11regression cases of SLE to tw would be to SLE and tw's mutual benefit.</p> <p>Todo list of cases: https://github.com/os-autoinst/os-autoinst-distri-opensuse/tree/master/tests/x11regressions</p> <p>Todo list of testsuits:</p> <ul style="list-style-type: none">• regression-installation• regression-documentation• regression-firefox• regression-gnome• regression-message• regression-other• remote-desktop-client1 • remote-desktop-client2 • remote-desktop-client3 • remote-desktop-supportserver1• remote-desktop-supportserver2• remote-desktop-supportserver3 • remote-desktop-vino-client • remote-desktop-vino-server			
Subtasks:			
action # 23518: [sle][tw][x11regressions] Add testsuit of regression-installation to tu...			Closed
action # 23780: [tw][desktop] Migrate regression-documentation cases of SLE to Tumbleweed			Resolved
action # 23906: [tw][desktop] Migrate regression-other test cases to Tumbleweed			Resolved

History

#1 - 2017-09-20 21:34 - okurz

- Category set to New test

#2 - 2021-09-01 14:06 - okurz

- Subject changed from [sle][tw][x11regressions] Migrate x11regression cases of SLE to tumbleweed to [sle][tw][x11regressions][desktop] Migrate x11regression cases of SLE to tumbleweed

This ticket was set to "Normal" priority but was not updated within the SLO period for "Normal" tickets (365 days) as described on <https://progress.opensuse.org/projects/openqatests/wiki/Wiki#SLOs-service-level-objectives>. Please consider picking up this ticket within the next 365 days or just set the ticket to the next lower priority of "Low" (no SLO related time period). This update was done as agreed within the SUSE QE Sync call 2021-09-01