

openQA Tests - action #55985

[svirt][serial][xen] Enable svirt serial console for XEN

2019-08-27 07:50 - pvorel

Status:	New	Start date:	2019-08-27
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Enhancement to existing tests	Estimated time:	0.00 hour
Target version:	future		
Difficulty:	medium		
Description			
<p>Svirt serial console has been enabled only for s390x, used mainly for LTP tests. It'd be good to enable it for other archs, let's start with XEN as it was requested. See PR, which needs debugging and finding valid libvirt code part https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/8191</p> <p>Fixes for original implementation for s390x (#45863) https://github.com/os-autoinst/os-autoinst/pull/1109</p> <p>Some related PR to understand the code a bit https://github.com/os-autoinst/os-autoinst/pull/1176 https://github.com/os-autoinst/os-autoinst/pull/1166 https://github.com/os-autoinst/os-autoinst/pull/1154 (logging xml file in autoinst-log.txt)</p> <p>NOTE: it's not working on Hyper-V and VMware either.</p>			
Related issues:			
Related to openQA Project - action #20604: refactor current libvirt backend, ...		Rejected	2017-07-19

History

#1 - 2019-12-13 07:27 - pvorel

- Related to action #20604: refactor current libvirt backend, e.g. better support xen backend (was: investigate xen backend) added

#3 - 2020-06-02 06:33 - pvorel

- Description updated

#4 - 2021-09-01 14:05 - okurz

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