

openQA Tests - action #33262

coordination # 29042 (Resolved): [sle][functional][y][saga] offline installation

coordination # 33259 (Resolved): [sle][functional][epic][u] offline installation - test for openSUSE with a SUT that does not have access to any external server, e.g. no dns resolution

[sle][functional][u][hard]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution

2018-03-14 11:40 - okurz

Status:	Resolved	Start date:	2018-03-14
Priority:	Normal	Due date:	2018-05-08
Assignee:	dheidler	% Done:	0%
Category:	New test	Estimated time:	0.00 hour
Target version:	Milestone 16		
Difficulty:	hard		

Description

Acceptance criteria

- **AC1:** New test scenario with no access to any external server conducting at least the installation (INSTALLONLY?)

Suggestions

- Experiment with qemu network parameters to disable network, fallback to linuxrc parameters
- Conduct an openQA test and see what can be covered without major changes to test code
- Optionally: Based on a test parameter exit test early, e.g. INSTALLONLY=1 in case later test modules do not work without proper network

History

#1 - 2018-03-14 11:41 - okurz

- Subject changed from [sle][functional][epic] offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution to [sle][functional]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution

#2 - 2018-03-14 11:41 - okurz

- Subject changed from [sle][functional]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution to [sle][functional][u]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution

#3 - 2018-03-20 15:21 - dheidler

- Assignee set to dheidler

#4 - 2018-03-27 14:21 - okurz

- Status changed from New to Workable

actually it is already workable. Please set to "In Progress" when actually working on it.

#5 - 2018-03-28 09:17 - okurz

- Subject changed from [sle][functional][u]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution to [sle][functional][u][hard]offline installation - test for openSUSE TW with a SUT that does not have access to any external server, e.g. no dns resolution

#6 - 2018-03-28 10:48 - cwh

- Difficulty set to hard

#7 - 2018-04-03 08:57 - dheidler

- Status changed from Workable to In Progress

#8 - 2018-04-04 13:13 - dheidler

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/4767>

#9 - 2018-04-06 08:16 - dheidler

PRs merged.

Waiting for next update cycle on openQA as backend code was modified.

Settings for new testsuite to be created after openQA update:

Testsuite name: install_offline

```
DESKTOP=textmode
INSTALLONLY=1
OFFLINE_SUT=1
VIDEOMODE=text
```

#10 - 2018-04-06 08:34 - dheidler

- Status changed from *In Progress* to *Feedback*

#11 - 2018-04-10 08:48 - mgriessmeier

- Due date changed from 2018-04-10 to 2018-04-24

#12 - 2018-04-24 08:57 - mgriessmeier

- Due date changed from 2018-04-24 to 2018-05-08

- Status changed from *Feedback* to *Blocked*

- Target version changed from *Milestone 15* to *Milestone 16*

waiting for deployment of o3

#13 - 2018-04-24 21:05 - okurz

- Status changed from *Blocked* to *Workable*

o3 was deployed and has the corresponding os-autoinst support. I checked with looking into the changelog of the package os-autoinst on openqaworker4 looking for "Add OFFLINE_SUT mode to QEMU backend (#940)".

#14 - 2018-04-25 07:51 - dheidler

- Status changed from *Workable* to *In Progress*

testsuite install_offline created on o3.

#15 - 2018-04-25 07:55 - dheidler

- Status changed from *In Progress* to *Resolved*

#16 - 2018-04-25 08:35 - okurz

- Status changed from *Resolved* to *In Progress*

please stick to DoD

#17 - 2018-04-25 10:52 - dheidler

- Status changed from *In Progress* to *Resolved*

<https://openqa.opensuse.org/tests/662899>