

openQA Tests - action #53909

[qam] qam-test-xfstests_* fail in partition

2019-07-05 12:28 - kgw_suse

Status:	Resolved	Start date:	2019-07-05
Priority:	Normal	Due date:	
Assignee:	yosun	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:			
Difficulty:			

Description

Observation

openQA test in scenario sle-12-SP4-Server-DVD-Updates-x86_64-qam-xfstests_btfrs-generic+sle12@64bit fails in [partition](#)

More equivalent fails:

sle-12-SP4-Server-DVD-Updates-x86_64-qam-xfstests_xfs-generic+sle12@64bit fails in [partition](#)

openQA test in scenario sle-12-SP3-Server-DVD-Updates-x86_64-qam-xfstests_btfrs-generic+sle12@64bit fails in [partition](#)

sle-12-SP3-Server-DVD-Updates-x86_64-qam-xfstests_xfs-generic+sle12@64bit fails in [partition](#)

Upon invocation in test module partition script /usr/share/qa/qa_test_xfstests/partition.py reports the error:

```
/usr/bin/env: 'python3': no such file or directory
```

A possible cause: QA RPM qa_test_xfstests does not feature a dependency on python3, thus in case test module install of parent job create_hdd_xfstests installs qa_test_xfs, this would not trigger the installation of the needed python3-base package.

Reproducible

Fails since (at least) Build [20190704-2](#)

Expected result

Last good: [20190704-1](#) (or more recent)

Further details

Always latest result in this scenario: [latest](#)

History

#1 - 2019-07-08 01:18 - yosun

Thanks for good report. Fixed.

<https://github.com/SUSE/qa-testsuites/pull/755>

I retriggered following cases

<https://openqa.suse.de/tests/3039270>

<https://openqa.suse.de/tests/3039271>

<https://openqa.suse.de/tests/3039272>

Let's see if problem solved or not.

#2 - 2019-08-13 10:47 - vsvecova

- *Status changed from New to Resolved*

- *Assignee set to yosun*

This particular issue seems to be gone; the tests are still failing in `1_test_result` but this is being handled within poo#51443.

Since there is a separate issue dealing with the other failure, I'm going to close this one as resolved.

Feel free to adjust status if you disagree.