

openQA Tests - action #115259

[qe-sap] test fails in update_install

2022-08-12 07:24 - emiura

Status:	New	Start date:	2022-08-12
Priority:	Normal	Due date:	
Assignee:	dzedro	% 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-SAP-Incidents-Install-ppc64le-qam-incidentinstall-sap@ppc64le-2g fails in update_install			
Test suite description			
The base test suite is used for job templates defined in YAML documents. It has no settings of its own.			
Reproducible			
Fails since (at least) Build :25428:supportutils-plugin-ha-sap (current job)			
Expected result			
Last good: :25406:curl (or more recent)			
Further details			
Always latest result in this scenario: latest			
*Note: this test was restarted and since has passed.			

History

#1 - 2022-08-30 11:49 - emiura

This error is:

Test died: Parsing binaries from SMELT data failed at sle/tests/qam-updinstall/update_install.pm line 120.

```
update_install::run(update_install=HASH(0x564a45508988)) called at /usr/lib/os-autoinst/basetest.pm line 328
eval {...} called at /usr/lib/os-autoinst/basetest.pm line 322
basetest::runtest(update_install=HASH(0x564a45508988)) called at /usr/lib/os-autoinst/autotest.pm line 367
eval {...} called at /usr/lib/os-autoinst/autotest.pm line 367
autotest::runalltests() called at /usr/lib/os-autoinst/autotest.pm line 243
eval {...} called at /usr/lib/os-autoinst/autotest.pm line 243
autotest::run_all() called at /usr/lib/os-autoinst/autotest.pm line 294
autotest::__ANON__(Mojo::IOLoop::ReadWriteProcess=HASH(0x564a44b8b920)) called at /usr/lib/perl5/vendor_perl/5.26.1/Mojo/IOLoop/ReadWriteProcess.pm line 326
eval {...} called at /usr/lib/perl5/vendor_perl/5.26.1/Mojo/IOLoop/ReadWriteProcess.pm line 326
Mojo::IOLoop::ReadWriteProcess::_fork(Mojo::IOLoop::ReadWriteProcess=HASH(0x564a44b8b920), CODE(0x564a4505d850)) called at /usr/lib/perl5/vendor_perl/5.26.1/Mojo/IOLoop/ReadWriteProcess.pm line 488
Mojo::IOLoop::ReadWriteProcess::start(Mojo::IOLoop::ReadWriteProcess=HASH(0x564a44b8b920)) called at /usr/lib/os-autoinst/autotest.pm line 296
autotest::start_process() called at /usr/bin/isotovideo line 273
```

According to Jozef Pupava:

yes, it's because the code is expecting LTSS repo, but not all SAP updates have it

#2 - 2022-09-05 12:20 - dzedro

- Assignee set to dzedro

#3 - 2022-09-27 00:34 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: qam-incidentinstall-sap
https://openqa.suse.de/tests/9603518#step/update_install/1

To prevent further reminder comments one of the following options should be followed:

1. The test scenario is fixed by applying the bug fix to the tested product or the test is adjusted
2. The openQA job group is moved to "Released" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234

Expect the next reminder at the earliest in 28 days if nothing changes in this ticket.

#4 - 2022-11-08 00:53 - openqa_review

This is an autogenerated message for openQA integration by the openqa_review script:

This bug is still referenced in a failing openQA test: qam-incidentinstall-sap
https://openqa.suse.de/tests/9696722#step/update_install/1

To prevent further reminder comments one of the following options should be followed:

1. The test scenario is fixed by applying the bug fix to the tested product or the test is adjusted
2. The openQA job group is moved to "Released" or "EOL" (End-of-Life)
3. The bugref in the openQA scenario is removed or replaced, e.g. label:wontfix:boo1234

Expect the next reminder at the earliest in 84 days if nothing changes in this ticket.