

openQA Tests - action #112052

[sle][migration][sle15sp5][SAP] - test fails in netweaver_test_instance - It needs 1h 18m 15s to finish

2022-06-06 07:30 - hjluc

Status:	Rejected	Start date:	2022-06-06
Priority:	Normal	Due date:	
Assignee:	coolgw	% Done:	100%
Category:	Bugs in existing tests	Estimated time:	3.00 hours
Target version:			
Difficulty:			

Description

Observation

openQA test in scenario sle-15-SP4-Full-ppc64le-migration_offline_dvd_sles4sap15sp1@ppc64le-2g fails in [netweaver_test_instance](#)

Test suite description

The base test suite is used for job templates defined in YAML documents. It has no settings of its own.

In case migration_offline_dvd_sles4sap15sp1@ppc64le-2g on 151.1 build on ppc64le http://openqa.nue.suse.com/tests/8751126#step/netweaver_test_instance/139
It needs 1h 18m 15s to finish, but in the previous build, it just needs 1-2 minutes.

Reproducible

Fails since (at least) Build [151.1](#) (current job)

Expected result

Last good: [148.1](#) (or more recent)

Further details

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

History

#1 - 2022-06-07 02:20 - hjluc

- Subject changed from [sle][migration][sle15sp4][SAP] - test fails in netweaver_test_instance - It needs 1h 18m 15s to finish to [sle][migration][sle15sp5][SAP] - test fails in netweaver_test_instance - It needs 1h 18m 15s to finish

#2 - 2022-06-13 00:29 - coolgw

try rerun job, check whether sporadic issue
<https://openqa.suse.de/t8945536>

#3 - 2022-06-13 00:40 - coolgw

/usr/share/openqa/script/clone_job.pl --from <http://openqa.suse.de> --host <http://openqa.suse.de> 8751126 _GROUP=0 --skip-download
Created job #8945540: sle-15-SP4-Full-ppc64le-Build151.1-migration_offline_dvd_sles4sap15sp1@ppc64le-2g -> <http://openqa.suse.de/t8945540>

#4 - 2022-06-13 03:12 - coolgw

- Assignee set to coolgw

I suppose this indeed sporadic issue since <http://openqa.suse.de/t8945540> start show OK now.
But my view if any failed happen, the module should pop up with red

#5 - 2022-06-13 04:05 - coolgw

It seems some choke happen on serial port when execute `enter_cmd "exec bash"` base log analyse.

```
sub user_change {  
  ...  
  # Change to SAP Admin user  
  enter_cmd "su - $sapadmin";  
  ...  
  enter_cmd "exec bash"; <=====  
  
  # We need to change the 'serial_term_prompt' value for 'wait_serial'  
  my $serial_term_prompt = "$sapadmin> ";  
  enter_cmd(qq/PS1="$serial_term_prompt/"); <=====  
  wait_serial(qr/PS1="$serial_term_prompt/") if testapi::is_serial_terminal;  
  $testapi::distri->(serial_term_prompt) = "$serial_term_prompt";  
}
```

#6 - 2022-06-13 16:22 - okurz

```
/usr/share/openqa/script/clone_job.pl --from http://openqa.suse.de --host http://openqa.suse.de 8751126 _GROUP=0 --skip-download
```

I suggest to use instead

```
openqa-clone-job --within-instance http://openqa.suse.de 8751126 _GROUP=0
```

Thanks a lot :)

#7 - 2022-06-14 03:33 - coolgw

- Status changed from New to Rejected

- % Done changed from 0 to 100

- Estimated time set to 3.00 h