

## openQA Tests - action #10730

### [s390x] "DIE expect\_3270: timed out."

2016-02-11 12:25 - okurz

<b>Status:</b> Resolved	<b>Start date:</b> 2016-02-11
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> mgriessmeier	<b>% Done:</b> 100%
<b>Category:</b> Bugs in existing tests	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> Milestone 3	
<b>Difficulty:</b>	

**Description**

### observation

<https://openqa.suse.de/tests/200718> and <https://openqa.suse.de/tests/200708> fail. All test modules are ok but the job is failed and the log tells: "DIE expect\_3270: timed out."

### steps to reproduce

- TBC, definitely only on s390x as "expect\_3270" is s390x specific

### problem

H1. the test stalls and cause a timeout but the feedback is bad  
H2. there is another problem with expect\_3270  
H3. other concurrent s390x jobs mess up the result

## History

### #1 - 2016-02-11 12:36 - okurz

[coolo](#): why does it not mark the test as incomplete?

### #2 - 2016-04-06 14:09 - mgriessmeier

- Status changed from New to In Progress

- Target version set to 168

- % Done changed from 0 to 80

So the implementation of the new serial behaviour is almost done  
expect\_3270 will then disappear (almost) completely and this issue won't occur again...

### #3 - 2016-04-07 12:02 - mgriessmeier

- Status changed from In Progress to Resolved

- % Done changed from 80 to 100

This was fixed with the restructuring of the serial grab on s390  
see <https://github.com/os-autoinst/os-autoinst/pull/464/files>  
and <https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/1236>

### #4 - 2016-05-30 12:55 - okurz

- Target version changed from 168 to Milestone 3