

openQA Tests - action #16326

[sles][functional] test fails in select_patterns of HA minimal+base+ha+geo reproducibly

2017-01-30 14:03 - dgutu

Status:	Resolved	Start date:	2017-01-30
Priority:	High	Due date:	
Assignee:	dgutu	% Done:	0%
Category:	Bugs in existing tests	Estimated time:	0.00 hour
Target version:	Milestone 6		
Difficulty:			

Description

Observation

openQA test in scenario sle-12-SP3-Server-DVD-HA-x86_64-minimal+base+ha+geo@64bit fails in [select_patterns](#)

Reproducible

Fails since (at least) Build [0058@0221](#)

Expected result

Last good: [0057@0220](#) (or more recent)

Further details

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

History

#1 - 2017-01-30 14:12 - dgutu

- Assignee deleted (dgutu)

By comparing with the latest passed test I see that there is a "Yast pattern added". Test needs to be adapted.
FYI: If you select "Base system" pattern you can't unselect Yast pattern.

#2 - 2017-02-15 07:03 - okurz

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

This bug is still referenced in a failing openQA test: minimal+base+ha+geo
<http://openqa.suse.de/tests/775555>

#3 - 2017-02-15 07:19 - okurz

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

This bug is still referenced in a failing openQA test: minimal+base+ha+geo
<http://openqa.suse.de/tests/775555>

#4 - 2017-03-02 07:03 - okurz

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

This bug is still referenced in a failing openQA test: minimal+base+ha+geo
<http://openqa.suse.de/tests/793318>

#5 - 2017-03-02 07:14 - okurz

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

This bug is still referenced in a failing openQA test: minimal+base+ha+geo
<http://openqa.suse.de/tests/793318>

#6 - 2017-03-09 23:43 - okurz

- Subject changed from *test fails in select_patterns* to *[sles][functional] test fails in select_patterns of HA minimal+base+ha+geo reproducibly*
- Priority changed from *Normal* to *High*
- Target version set to *Milestone 6*

it's failing reproducibly so it should be easy to fix. It's blocking tests.

#7 - 2017-03-13 10:06 - dgutu

- Status changed from *New* to *In Progress*
- Assignee set to *dgutu*

#8 - 2017-03-13 11:56 - dgutu

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

I've created 2 needles and run the test. It fails only because of 'ninja' issue.
Closing as resolved.

#9 - 2017-03-13 11:56 - dgutu

dgutu wrote:

I've created 2 needles and run the test. It fails only because of 'ninja' issue.
Closing as resolved.

<https://openqa.suse.de/tests/810616>