

## openQA Tests - action #11454

### Feature 319624: YaST - Existing SSH Host Keys Dialog

2016-04-01 13:02 - maritawerner

<b>Status:</b>	Resolved	<b>Start date:</b>	2016-04-01
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	dzedro	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Milestone 3		
<b>Difficulty:</b>			
<b>Description</b>			
For details see <a href="https://fate.suse.com/319624">https://fate.suse.com/319624</a>			
First check if the Feature status is "done".			
YaST has the following feature that could lead to security implications.			
<a href="https://www.suse.com/documentation/sles-12/book_sle_deployment/data/sec_i_yast2_proposal.html">https://www.suse.com/documentation/sles-12/book_sle_deployment/data/sec_i_yast2_proposal.html</a>			
HINT: Existing SSH Host Keys			
<b>If you install SUSE Linux Enterprise Server on a machine with one or more existing Linux installations, the installation routine automatically imports the SSH host key with the most recent access time from an existing installation.</b>			
If a system was compromised the keys shouldn't be used during system re-installation. Currently the user needs to delete the keys manually or to delete the complete partition table so that YaST will not find the data during installation.			
The idea of this feature is to have a special YaST dialog that notifies the user that an old system was found and offers the option to import the existing SSH keys. This would make the import and the already existing feature more transparent.			
The current list is here, in control file: <a href="https://github.com/yast/skelcd-control-SLES/blob/d2f9a79c0681806bf02eb38c4b7c287b9d9434eb/control/control.SLES.xml#L53-L71">https://github.com/yast/skelcd-control-SLES/blob/d2f9a79c0681806bf02eb38c4b7c287b9d9434eb/control/control.SLES.xml#L53-L71</a>			

#### History

#1 - 2016-04-06 16:18 - RBrownSUSE

- Target version set to 168

#2 - 2016-05-30 12:53 - okurz

- Target version changed from 168 to Milestone 3

#3 - 2016-06-09 09:50 - dzedro

- Assignee set to dzedro

#4 - 2016-07-11 13:47 - RBrownSUSE

- Priority changed from Normal to Urgent

#5 - 2016-07-20 13:58 - dzedro

- Status changed from New to In Progress

#6 - 2016-07-22 11:48 - dzedro

[PR](#) for ssh key dialog test suite

#7 - 2016-08-05 11:03 - dzedro

<https://openqa.suse.de/tests/502382>

<https://openqa.suse.de/tests/502383>

**#8 - 2016-08-06 16:17 - okurz**

Feature test: PASSED

[dzedro](#): What do you think is missing from this issue? Looks complete to me unless you want to add to openSUSE, too.

**#9 - 2016-08-08 13:34 - dzedro**

I will add it to openSUSE too

**#10 - 2016-09-02 07:04 - dzedro**

- *Status changed from In Progress to Resolved*

- *% Done changed from 0 to 100*

42.2

<https://openqa.opensuse.org/tests/253574>

<https://openqa.opensuse.org/tests/253575>

Tumbleweed

<https://openqa.opensuse.org/tests/253785>

<https://openqa.opensuse.org/tests/253784>