Foreman - Bug #26919

NoMethodError: undefined method `storage_domain' for nil:NilClass

05/30/2019 02:06 PM - Ori Rabin

Status:	Closed		
Priority:	Normal		
Assignee:	Ori Rabin		
Category:	Compute resources - oVirt		
Target version:			
Difficulty:		**Fixed in Releases:**	1.23.2, 1.24.0
Triaged:	No	**Found in Releases:**	
Bugzilla link:	1715084	**Red Hat JIRA:**	
Pull request:	https://github.com/theforeman/foreman/pull/6823		

Description

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1715084

Description of problem:
When creating a new host (tested with image-based provisioning), I get "NoMethodError: undefined method `storage_domain' for nil:NilClass" upon submitting the form and the VM is not created. Traceback attached.

Version-Release number of selected component (if applicable):
Reproduced on Sat 6.6 snap 4.

How reproducible:
Always, at least on my configuration

Steps to Reproduce:
1. Hosts -> Create host
2. Fill in the form
3. Submit

Actual results:
NoMethodError: undefined method `storage_domain' for nil:NilClass

Expected results:
No error, host and VM created

Associated revisions

Revision 10c89053 - 08/01/2019 02:01 PM - Ori Rabin

Fixes #26919 - Resolve nil error in ovirt disk clone

History

#1 - 05/30/2019 02:07 PM - Ori Rabin

- Status changed from New to Assigned

- Assignee set to Ori Rabin

#2 - 06/04/2019 11:43 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/6823 added

#3 - 08/01/2019 02:01 PM - The Foreman Bot

- Fixed in Releases 1.24.0 added

#4 - 08/01/2019 03:01 PM - Ori Rabin

- Status changed from Ready For Testing to Closed

Applied in changeset [10c89053e3a3d933c28ff37b13a93e9e37697b90](#).

#5 - 11/28/2019 10:20 AM - Wagner Sartori Junior

Is it possible to backport this to 1.23?

#6 - 11/28/2019 11:23 AM - Tomer Brisker

- Fixed in Releases 1.23.2 added

Pulled it in to the stable 1.23 branch, it will be included in the next release.

#7 - 11/28/2019 11:38 AM - Wagner Sartori Junior

Cool... Thank you very much Tomer.