# Foreman - Bug #29283

# Foreman lists unrelated RHV storage domains using v4 API

03/08/2020 09:51 AM - Shira Maximov

Status: Closed Priority: Normal

Assignee: Shira Maximov

Category: Compute resources - oVirt

Target version:

Difficulty: Fixed in Releases: 2.2.0

Triaged: No Found in Releases:

Bugzilla link: 1808843 Red Hat JIRA:

Pull request: https://github.com/theforeman/foreman/p

ull/7696

#### Description

Cloned from https://bugzilla.redhat.com/show\_bug.cgi?id=1808843

# **Description of problem:**

When creating host using satellite 6.6 and deploy on RHV API v4 in the VM tab all the storage domains are displayed when I have only 1 storage domain under the selected data center.

# Version-Release number of selected component (if applicable):

RHV 4.4.0-23 engine and hosts (All installed on RHEL 8.2)

Satellite 6.6.1 on rhel 7 using

### How reproducible:

Always 100%

# Steps to Reproduce:

- 1. Setup RHV environment with 1 host, data center, cluster, and nfs storage, and network interface
- 2. Reserved sat66 vm with rhel 7 (rhel7-sat66-4)
- 3. Add a Compute resource with provider RHV, URL ({server}/ovirt-engine/api/v4)
- 4. Enable Use APIv4 (experimental)
- 5. Enter Create Host
- 6. Select Deploy On Rhev v4 compute resource
- 7. In the VM tab click on add volume and expand the Storage domain ComboBox

### Actual results:

Everything worked until step 7.

In step 7, I see all Storage domains from RHV

# **Expected results:**

In step 7, I should only see the related storage domain to the data center I selected

#### **Associated revisions**

#### Revision 6405a502 - 05/26/2020 01:56 PM - Shira Maximov

Fixes #29716,#29283 - Bump fog-ovirt version

## History

# #1 - 03/31/2020 10:27 AM - Tomer Brisker

- Subject changed from Foreman lists unrelated RHV storage domains using v4 API to Foreman lists unrelated RHV storage domains using v4 API
- Status changed from New to Assigned
- Assignee set to Shira Maximov

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This is fixed in fog-ovirt, we'll need to bump the dependency once a new fog-ovirt is released with it.

### #2 - 05/26/2020 10:11 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing
- Pull request https://github.com/theforeman/foreman/pull/7696 added

### #3 - 05/26/2020 01:56 PM - The Foreman Bot

- Fixed in Releases 2.2.0 added

# #4 - 05/26/2020 02:01 PM - Shira Maximov

- Status changed from Ready For Testing to Closed

Applied in changeset 6405a502039d6b874647dc618b99a847c008147e.

### #5 - 09/10/2020 05:00 AM - The Foreman Bot

- Pull request https://github.com/theforeman/foreman/pull/7975 added

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