

## Foreman - Bug #6816

### RHEV compute resource without quota fails on creating a vm with "Failed to create a compute" "Internal Engine Error"

07/29/2014 09:58 AM - Ivan Necas

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Ivan Necas	
<b>Category:</b>	Compute resources - oVirt	
<b>Target version:</b>	1.6.0	
<b>Difficulty:</b>		<b>Fixed in Releases:</b>
<b>Triaged:</b>		<b>Found in Releases:</b>
<b>Bugzilla link:</b>	1123685	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	<a href="https://github.com/theforeman/foreman/pull/1627">https://github.com/theforeman/foreman/pull/1627</a>	

#### Description

Cloned from [https://bugzilla.redhat.com/show\\_bug.cgi?id=1123685](https://bugzilla.redhat.com/show_bug.cgi?id=1123685)

Steps to Reproduce:

1. create compute resource on rhev with a blank quota
2. provision a host on that compute resource

Actual results:

Provisioning fails with "Failed to create a compute" "Internal Engine Error"

Expected results:

Provisioning succeeds

Additional info:

RHEV 3.4.1-0.30.el6ev

Additional debugging pointed to the quota parameter not being accepted, when set to "", switching to nil seemed to fix the issue

#### Associated revisions

**Revision 0809c9ae - 07/31/2014 08:34 AM - Ivan Necas**

Fixes #6816 - pass oVirt quota as nil instead of "" to prevent server error

#### History

**#1 - 07/29/2014 10:02 AM - Dominic Cleal**

- Category set to Compute resources - oVirt

**#2 - 07/29/2014 12:06 PM - The Foreman Bot**

- Status changed from New to Ready For Testing

- Target version set to 1.8.0

- Pull request <https://github.com/theforeman/foreman/pull/1627> added

- Pull request deleted ()

**#3 - 07/29/2014 12:08 PM - Dominic Cleal**

- Assignee set to Ivan Necas

**#4 - 07/30/2014 06:51 AM - Anonymous**

- Target version changed from 1.8.0 to 1.7.5

**#5 - 07/31/2014 08:33 AM - Dominic Cleal**

- translation missing: en.field\_release set to 10

**#6 - 07/31/2014 09:01 AM - Ivan Necas**

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [0809c9aeb0ae96cfbe2fc2b7c842ac376c8ebb91](#).