Foreman - Bug #21383
Rhv 4.1.6.2 provisioning from image/template doesn't apply proper CPU count
10/18/2017 06:29 PM - Steve D

Status: Duplicate
Priority: High
Assignee:
Category: Compute resources - oVirt
Target version:

Description
Create new host with hostgroup (compute profile set).
Compute profile for set to: 2 cpu, 4gb ram.
Image provisioning selected.
Template in rhv set to 1cpu/1GB ram.

VM deployed has changed memory to 4GB but CPU remains set to 1.

Please see screenshots

Related issues:
Is duplicate of Foreman - Bug #23179: Creating a vm on Ovirt 4 with more than... Closed 04/09/2018

History

#1 - 11/20/2017 09:13 AM - Ivan Necas
- Target version set to 113

#2 - 04/16/2018 02:24 PM - Shira Maximov
- Legacy Backlogs Release (now unused) set to 330
- Status changed from New to Closed

The bug was fixed as part of the following issue:
https://projects.theforeman.org/issues/23179

#3 - 07/19/2018 10:18 AM - Ewoud Kohl van Wijngaarden
- Related to Bug #23179: Creating a vm on Ovirt 4 with more than 1 core is not possible added

#4 - 07/19/2018 10:18 AM - Ewoud Kohl van Wijngaarden
- Related to deleted (Bug #23179: Creating a vm on Ovirt 4 with more than 1 core is not possible)

#5 - 07/19/2018 10:19 AM - Ewoud Kohl van Wijngaarden
- Is duplicate of Bug #23179: Creating a vm on Ovirt 4 with more than 1 core is not possible added

#6 - 07/19/2018 10:20 AM - Ewoud Kohl van Wijngaarden
- Triaged set to No
- Target version deleted (1.18.0)
- Status changed from Closed to Duplicate