

Foreman - Bug #26211

CPU and memory defined in used compute profile are not used during image based provisioning

03/04/2019 09:12 AM - Filip Brychta

Status: New	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases: 1.21.0
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
After upgrade to 1.21.0 the CPU and memory defined in used compute profile are not used during image based provisioning.	
Steps to reproduce:	
1 - create compute profile with 4 Cores per socket, 1 Socket, 4GB memory	
2 - create new VM using this profile and image based provisioning as Provisioning Method	
Result:	
Created VMs does not have defined number of cores and memory it has 1 core and 1GB of memory.	
Note that used image (template) on ovirt side has 2 cores and 2GB of memory defined so it's not even using values defined there. I don't know where are the 1 core and 1GB of memory coming from.	
Versions:	
Foreman 1.21.0	
Rhev-m: 4.2.8.3-0.1.el7ev	