

Foreman - Bug #33224

VM provisioned via Foreman on RHV 4.4 Compute Resource doesn't have correct 'Custom Chipset/Firmware Type' in RHV.

08/06/2021 01:15 PM - Štefan Németh

Status: New	
Priority: Normal	
Assignee:	
Category: Compute resources - oVirt	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: Yes	Found in Releases: 2.5.3
Bugzilla link: 1932231	Red Hat JIRA:
Pull request:	
Description	
Description of problem:	
- VM provisioned via Foreman on RHV 4.4 Compute Resource doesn't have correct 'Custom Chipset/Firmware Type' in RHV.	
How to reproduce:	
0. (RHV) Set 'Custom Chipset/Firmware Type: Q35 Chipset with UEFI' to 'Standard-UEFI' Instance Type.	
1. Verify that Compute Resource and Compute Profile are configured correctly. [
2. Create host via Foreman	
3. (RHV) Check host details on RHV [
Actual results:	
- VM has 'Custom Chipset/Firmware Type: Cluster default (Q35 Chipset with BIOS)' in RHV.	
Expected results:	
- VM should have 'Custom Chipset/Firmware Type: Q35 Chipset with UEFI' in RHV.	
Additional info:	
- If you create a VM manually in RHV the 'Custom Chipset/Firmware Type' value is correct.	

History

#1 - 08/18/2021 02:04 PM - Ewoud Kohl van Wijngaarden

- Project changed from Installer to Foreman
- Category set to Compute resources - oVirt
- Triaged changed from No to Yes