Foreman - Bug #14211

Host image_id has not effect on the actual image to be used when provisioning

03/15/2016 01:13 PM - Ivan Necas

Status:	Duplicate		
Priority:	Normal		
Assignee:			
Category:	Compute resources		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:	No	**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

1. create compute resource (e.g. libvirt) with two images configured
2. create a compute profile (libvirt, configure image to be set to first one)
3. provision a host (image-based provisioning) with using the compute profile, but setting --image_id to the second image on the command line

Actual results:
the image from the compute profile is still used, even when other image was set in the hammer

Expected results:
The host image_id takes precedence over the one from the compute profile

Related issues:

Related to Foreman - Bug #13764: The image selection in compute profile for i...	**New**	**02/17/2016**
Related to Foreman - Refactor #14536: Better definition of the merging of com...	**Ready For Testing**	
Is duplicate of Hammer CLI - Bug #6159: Updating image in compute resource do...	**Closed**	

History

#1 - 03/15/2016 01:18 PM - Ivan Necas

- Related to Bug #13764: The image selection in compute profile for image-based provisioning has no effect added

#2 - 03/16/2016 05:51 AM - Dominic Cleal

- Category set to Compute resources

#3 - 04/07/2016 03:48 PM - Ivan Necas

- Related to Refactor #14536: Better definition of the merging of compute attributes from different sources added

#4 - 10/09/2018 10:29 AM - Ivan Necas

- Status changed from New to Duplicate

#5 - 10/09/2018 10:30 AM - Ivan Necas

- Is duplicate of Bug #6159: Updating image in compute resource doesn't update the image_id attribute in compute profiles added