

Foreman - Bug #11050

Host Groups do not allow to specify image-based builds

07/08/2015 10:38 AM - Igor Galić

<b>Status:</b>	New	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Host creation	
<b>Target version:</b>		
<b>Difficulty:</b>		
<b>Triaged:</b>		
<b>Bugzilla link:</b>		
<b>Pull request:</b>		
<b>Description</b>		
When creating host-groups it is not possible to mark the host-group as image-based. This is either a misshapen way to prevent us from creating Host-Groups which cannot be used for bare-metal deployments, or an simply a slip, since it's well possible to create Host-Groups with a specific Compute-Profiles, which don't make sense for bare-metal deployments either		
<b>Related issues:</b>		
Related to Foreman - Bug #10237: Host.new and API disregard provision_method		<b>Duplicate</b> <b>04/22/2015</b>
Related to Foreman - Feature #5790: Default "Deploy on" value for host groups.		<b>Closed</b>
Has duplicate Foreman - Feature #14278: Provisionning method in host group		<b>Duplicate</b> <b>03/18/2016</b>

History

**#1 - 07/08/2015 10:41 AM - Dominic Cleal**  
*- Related to Bug #10237: Host.new and API disregard provision\_method added*

**#2 - 07/08/2015 10:42 AM - Dominic Cleal**  
*- Category set to Host creation*

I agree this ought to be an option, though I'm a little undecided whether it should be on the host group or the compute profile.

Linking to [#10237](#) as although it's a different problem, it's linked in that profiles can contain the image attribute which may guide the CR behaviour irrespective of the provision\_method on the host. Both might have to be fixed to make it work well.

**#3 - 07/09/2015 07:51 AM - Dominic Cleal**  
*- Related to Feature #5790: Default "Deploy on" value for host groups. added*

**#4 - 03/21/2016 04:09 AM - Dominic Cleal**  
*- Has duplicate Feature #14278: Provisionning method in host group added*