

Foreman - Feature #14031

Automatic DNS name generation for interfaces

03/02/2016 06:33 PM - Alan Evans

Status: New	
Priority: Normal	
Assignee:	
Category: Host creation	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>It would be nice to automatically generate DNS names for non-primary interfaces. We for example assign <hostname>-ipmi.<domain> to our IPMI interfaces.</p> <p>Perhaps a DNS name template.</p> <pre>v<%=interface.vlanid%>.<%=interface.name%>.<%=host.name%>.<%=host.domainname%></pre> <p>If the template is configurable the end user can override the template.</p> <p>What if the template can create an array.</p> <pre>[<%=interface.name%>.<%=host.name%>.<%=host.domainname%>, v<%=interface.vlanid%>.<%=interface.name%>.<%=host.name%>.<%=host.domainname%>,]</pre> <p>Would result in two names being created with the IP of the interface.</p>	
Related issues:	
Related to Foreman - Feature #13768: Provide a default hostname	Closed 02/17/2016

History

#1 - 03/03/2016 03:20 AM - Dominic Cleal

- Related to Feature #13768: Provide a default hostname added

#2 - 03/03/2016 03:20 AM - Dominic Cleal

- Category set to Host creation