

Foreman - Feature #1354

Add vlan id and default gateway to subnet configuration

11/24/2011 10:35 AM - Lassi Pölönen

Status: Resolved	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>There should be a possibility to configure vlan id and gateway in subnets. Vlan id should be optional and multiple subnets may have the same id (As a VLAN may contain multiple subnets). That would allow using Foreman as the master for vlan configurations. (name isn't the same thing as vlan id. considered more as a descriptive field)</p> <p>We, for example, have a installation VLAN where there is a DHCP server that is used for provisioning. At the end of kickstart we'd like to configure the real address for the server (i.e the one the server uses in production VLAN). In production VLANs the servers should be configured to use static IP addresses. If there was a possibility to pre-define all the required information, including the gateway, we could configure our servers ready in installation VLAN and then just change the port configuration from the switch. Gateway isn't always the first address of the subnet so a snippet won't do the job</p>	
Related issues:	
Related to Foreman - Feature #1361: Allow subnet information to be accessed f...	Closed 11/28/2011

History

#1 - 06/21/2012 09:13 AM - Ohad Levy

I'm not sure if its 100% duplicate or not, but we already have that functionality in 1.0, could you check and see if something is still missing?

thanks

#2 - 10/01/2014 07:24 AM - Ohad Levy

- Description updated

- Status changed from New to Resolved

this functionality exists already.