

Foreman - Bug #2249

@kernel and @initrd fail to render in a PXELinux config when spoofing a host

02/25/2013 08:26 AM - Nicolas Dandrimont

Status: Duplicate	
Priority: Normal	
Assignee:	
Category: Templates	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Hi,	
Using Foreman 1.1-stable3.el6 (from the stable repo) on CentOS6, I noticed that, when I try to render a PXELinux template for a Debian host in the web interface, the @kernel and @initrd variables are not expanded.	
The template renders correctly when generating the actual config, so the problem is certainly on the spoof side.	
For reference, here is the template :	
----- default linux label linux kernel <%= @kernel > append initrd=<= @initrd > netcfg/choose_interface=auto url=<= foreman_url("provision")%> auto=true netcfg/get_hostname=unassigned-hostname netcfg/get_domain=unassigned-domain -----	
What's really interesting is that the provision url gets expanded correctly...	
Thanks in advance for looking into it, Nicolas	
Related issues:	
Is duplicate of Foreman - Bug #3239: Spoofing of PXELinux template does not work	Closed 10/11/2013

History

#1 - 11/01/2013 10:50 AM - Dominic Cleal

- Is duplicate of Bug #3239: Spoofing of PXELinux template does not work added

#2 - 11/01/2013 10:51 AM - Dominic Cleal

- Description updated

- Category set to Templates

- Status changed from New to Duplicate

I'm pretty sure this is the same issue which we've just fixed in [#3239](#) ready for Foreman 1.3.1. If you see it in there or nightlies, please do re-open. Thanks for the report!