

Foreman - Bug #1473

EPEL rpm command fails if host is behind a proxy

01/27/2012 12:38 PM - Matt Mencil

Status: Resolved	
Priority: Normal	
Assignee:	
Category:	
Target version: 1.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Kickstart Default template contains this...	
<pre># install epel if we can <%= @epel -%></pre>	
Which results in this command during the kickstart install...	
<pre># install epel if we can su -c 'rpm -Uvh http://download.fedora.redhat.com/pub/epel/5/x86_64/epel-release-5-4.noarch.rpm'</pre>	
Which fails if the host is behind a proxy.	
This is created by code in app/models/redhat.rb.	
It would be nice if it could detect whether the host had a proxy configured, and if so modify the rpm command like so...	
<pre># install epel if we can su -c 'rpm --httphost PROXY_URL --httpport PROXYPORT -Uvh http://download.fedora.redhat.com/pub/epel/5/x86_64/epel-release-5-4.noarch.rpm'</pre>	

History

#1 - 06/24/2012 05:36 AM - Ohad Levy

- Status changed from New to Resolved

- Target version set to 1.0

this is a snippet instead, so you can simply update your snippet accordingly.