

Foreman - Bug #1490

false warning when puppet master proxy is blank appears to break provisioning

02/10/2012 04:03 AM - Adrian Bridgett

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>If I set a host as follows: Puppet Master Proxy: blank Puppet Master FQDN: puppet.example.com</p> <p>Then provisioning fails (when getting the debian preseed file) with: provisioning fails "Managing Puppet CA without a smart-proxy will not be supported in the next release" (but we are managing puppet CA, it's puppet we weren't - and even if I then change the smart-proxy to managing puppet I still get this error).</p> <p>However if I set a host with: Puppet Master Proxy: Foreman proxy</p> <p>then although the preseed part of provisioning works, puppet.conf and finish.sh fail as they use foreman-proxy.example.com as the puppetmaster rather than puppet.example.com.</p> <p>this is all on foreman v0.4.1-1</p> <p>(originally tacked onto #1482, raised separately here at Ohad's request)</p>	

History

#1 - 06/18/2013 11:05 AM - Benjamin Papillon

- Status changed from New to Closed

I close this ticket as it contains on issue that is not valid anymore and one issue that are defined elsewhere.

1/ the issue with empty puppet master proxy does not exist anymore as Foreman forces the use of Smart Proxy with puppet capability

2/ the issue with puppet master fqdn starting with puppet. has been reported

Thanks for reporting!