

Foreman - Feature #3692

DNS proxy inheritance for newly created domains

11/19/2013 02:37 PM - Ewoud Kohl van Wijngaarden

Status: New	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: No	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>It would be useful if the DNS proxy property was copied from the "parent" domain.</p> <ul style="list-style-type: none">• I have example.org with DNS proxy X• I create sub.example.org• Foreman defaults to DNS proxy X because of the parent• I create sub.example.com• Foreman defaults to none because it can't find a parent <p>The same can be done for subnets because they are rewritten to in-addr.arpa:</p> <ul style="list-style-type: none">• I have 172.17.0.0/16 (17.172.in-addr.arpa) with DNS proxy Y• I create 172.172.17.1.0/24 (1.17.172.in-addr.arpa)• Foreman defaults to DNS proxy Y because of the parent• I create 192.168.1.0/24• Foreman defaults to none because it can't find a parent <p>This would make handling of many subdomains and subnets a lot easier. For me it doesn't have to track sub zones once they are created.</p>	