

Smart Proxy - Feature #2790

Optional setting for custom DNS TTL value in settings.yml

07/15/2013 09:18 AM - Povilas Daukintis

Status: Closed	
Priority: Low	
Assignee:	
Category: DNS	
Target version: 1.3.0	
Difficulty: trivial	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>When smart-proxy manipulates DNS zone records (A/PTR) by default it will use TTL value which is 86400. While it's pretty good for most cases, it might be not suitable for every possible case.</p> <p>I've slightly modified lib/proxy/dns.rb code to optionally read custom TTL value from settings.yml file:</p> <pre>diff --git a/lib/proxy/dns.rb b/lib/proxy/dns.rb index f580116..5d4d924 100644 --- a/lib/proxy/dns.rb +++ b/lib/proxy/dns.rb @@ -7,7 +7,7 @@ module Proxy::DNS def initialize options = {} @server = options[:server] "localhost" @fqdn = options[:fqdn] - @ttl = options[:ttl] "86400" + @ttl = options[:ttl] SETTINGS.dns_ttl "86400" @type = options[:type] "A" @value = options[:value]</pre>	
<p>This would allow to set custom TTL value per smart-proxy instance.</p>	

Associated revisions

Revision 1242cab2 - 07/17/2013 11:46 AM - Povilas Daukintis

Fixes #2790 - Optionally set DNS TTL value from settings.yml config file

History

#1 - 07/15/2013 09:32 AM - Povilas Daukintis

Added PR in Github: <https://github.com/theforeman/smart-proxy/pull/102>

#2 - 07/16/2013 04:53 AM - Lukas Zapletal

- Target version set to 1.3.0

#3 - 07/17/2013 12:18 PM - Anonymous

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset [1242cab223cfaeec8c60fa0bc23ff1097f8b3c82](https://github.com/theforeman/smart-proxy/pull/102).