

Smart Proxy - Refactor #17880

DNS CNAME parameters methods are swapped

12/29/2016 04:08 PM - Guilherme Maluf Balzana

Status: Rejected	
Priority: Normal	
Assignee: Guilherme Maluf Balzana	
Category: DNS	
Target version:	
Difficulty: trivial	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/smart-proxy/pull/490	
Description	
<p>All DNS methods uses fqdn parameters as the target of the action and the second argument as the attribute that will be set to that target, e.g.</p> <pre>modules/dns_common/dns_common.rb def a_record_conflicts(fqdn, ip) ... end def create_a_record(fqdn, ip) ... end def ptr_record_conflicts(fqdn, ip) ... end</pre> <p>CNAME methods does the opposite, using attribute(fqdn alias) as the first argument and target(fqdn) as a second argument</p> <pre>modules/dns_common/dns_common.rb def create_cname_record(fqdn, value) ... end def cname_record_conflicts(fqdn, target) ... end</pre> <p>fqdn here actually means the alias we want to attribute to target</p> <p>CNAME implementation is only used in dnscmd provider and I imagine that just a few make use of it. Those which use this API would not have their aliases been set to their hosts. Probably the provider would raise an error saying the fqdn is been use by an existing entry or the CNAME doesn't exist.</p>	
Related issues:	
Related to Smart Proxy - Refactor #18398: Use consistent naming of parameters...	Ready For Test 12/04/2017
Blocked by Smart Proxy - Feature #17879: Add DNS CNAME entry for nsupdate	Resolved 12/29/2016

History

#1 - 12/29/2016 04:18 PM - Guilherme Maluf Balzana

- Related to Feature #17879: Add DNS CNAME entry for nsupdate added

#2 - 12/29/2016 04:18 PM - Guilherme Maluf Balzana

- Related to deleted (Feature #17879: Add DNS CNAME entry for nsupdate)

#3 - 12/29/2016 04:19 PM - Guilherme Maluf Balzana

- Blocked by Feature #17879: Add DNS CNAME entry for nsupdate added

#4 - 12/29/2016 04:36 PM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/theforeman/smart-proxy/pull/490> added

#5 - 05/20/2017 10:40 AM - Anonymous

- Related to Refactor #18398: Use consistent naming of parameters in the DNS modules added

#6 - 05/20/2017 10:40 AM - Anonymous

- Status changed from Ready For Testing to Rejected

That PR got closed, but [#18398](#) opened.