Smart Proxy - Bug #13841

Smart Proxy DNS nsupdate GSS fails

02/22/2016 06:10 PM - Matthew Ceroni

Status:	Closed	
Priority:	High	
Assignee:		
Category:	DNS	
Target version:	1.11.0	
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases: Nightly
Bugzilla link:		Red Hat JIRA:
Pull request:	https://github.com/theforeman/smart-pro xy/pull/385	
Description		
Unable to configure DNS provider nsupdate GSS.		
Smart Proxy errors with the following:		
E, [2016-02-22T17:09:14.944969 <u>#18936</u>] ERROR : wrong number of arguments (0 for 1) D, [2016-02-22T17:09:14.945003 <u>#18936</u>] DEBUG : wrong number of arguments (0 for 1) (ArgumentError) /usr/share/foreman-proxy/modules/dns_nsupdate/dns_nsupdate_gss_main.rb:20:in `nsupdate_connect' /usr/share/foreman-proxy/modules/dns_nsupdate/dns_nsupdate_main.rb:24:in `do_create' /usr/share/foreman-proxy/modules/dns_nsupdate/dns_nsupdate_main.rb:16:in `create_a_record'		
This is due to the fact that nsupdate_connect definition (in dns_nsupdate_gss_main.rb) includes a parameter and it is not called with one (in dns_nsupdate_main.rb).		
Looking at stable version 1.10 it appears the code was split from a general nsupdate definition which required parameter cmd (either connect or disconnect). The new nsupdate_connect definition was still coded with the parameter but in usage no parameter was specified.		
I worked around this issue by just modifying the definition signature to		
def nsupdate_connect		
end		
As the inherited method wasn't expecting a parameter either.		
Associated revisions		

Revision 7e896ba9 - 02/25/2016 09:09 AM - cyrus-mc

Fixes #13841 - Smart Proxy DNS nsupdate GSS fails

Definition signature change to nsupdate_connect in dns_nsupdate_gss_main.rb.

History

#1 - 02/22/2016 06:19 PM - Anonymous

- Project changed from Katello to Smart Proxy
- Category set to DNS

#2 - 02/23/2016 03:13 AM - Dominic Cleal

- translation missing: en.field_release set to 71

Your patch is correct - if you'd like to send it in, please open a pull request to <u>https://github.com/theforeman/smart-proxy/</u> per the instructions on <u>http://theforeman.org/contribute.html#Code-relatedcontributions</u>.

#3 - 02/24/2016 04:24 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request https://github.com/theforeman/smart-proxy/pull/385 added

#4 - 02/25/2016 10:01 AM - Anonymous

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset 7e896ba914b8fee0e52e29d10119b4d7d1f44a28.