Installer - Feature #16254

Support configuration of multiple zones with the DNS puppet module

08/23/2016 01:29 PM - Stephen Benjamin

Status:	New		
Priority:	Low		
Assignee:			
Category:	Foreman modules		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:	1349936	**Red Hat JIRA:**	
Pull request:			

Description

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1349936
Description of problem:

Installer should append entries to zones.conf file and not overwrite it.

Unless we enhance the installer to append entries to zones.conf file, it would be very hackish for the end user to get vm's provisioned under different domains to provision. for example: simultaneously trying to do both rhevm (xyz.example.com/"100.168.192.in-addr.arpa") and openstack (abc.example.com/"120.168.192.in-addr.arpa")

Version-Release number of selected component (if applicable):
sat62-snap17.0

How reproducible:

Steps to Reproduce:
1. Run, "satellite-installer --foreman-proxy-dns-zone xyz.example.com" updates /etc/zones.conf file.
2. run, "satellite-installer --foreman-proxy-dns-zone abc.example.com" overwrites /etc/zones.conf file.
3.

Actual results:
Running "satellite-installer --foreman-proxy-dns-zone xyz.example.com" currently overwrites entries to /etc/zones.conf and not append them.

Running "satellite-installer --foreman-proxy-dns-reverse "120.168.192.in-addr.arpa" currently overwrites entries to /etc/zones.conf and not append them.

Expected results:
Running "satellite-installer --foreman-proxy-dns-zone xyz.example.com" should append entries to /etc/zones.conf and not overwrite them.

We should be able to pass "--foreman-proxy-dns-zone" and "--foreman-proxy-dns-reverse" multiple times like "--foreman-proxy-dns-forwarders" or be able to pass multiple forward/reverse entries as a list, with a single option to installer.

Additional info:

History

#1 - 08/24/2016 03:37 AM - Dominic Cleal

- Project changed from Foreman to Installer

- Subject changed from Support configuration of multiple zones with the DNS puppet module
to Support configuration of multiple zones with the DNS puppet module

- Category set to Foreman modules