Smart Proxy - Bug #2661

DHCP: ms_native fails to delete reservation

06/12/2013 04:53 PM - Kal Aeolian

Status:	Rejected	
Priority:	Normal	
Assignee:		
Category:	DHCP	
Target version:		
Difficulty:	trivial	Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:		
Description		
A VM is greated a	nd a loase is assigned for some	IP (1.2.3.4 with mac 00:01:02:03:04:05. When deleting the host, the prove uses

A VM is created and a lease is assigned for some IP (1.2.3.4 with mac 00:01:02:03:04:05. When deleting the host, the proxy uses the following command to delete the host:

netsh dhcp server 1.1.1.1 scope 1.2.3.0 delete reservedip 1.2.3.4 00:01:02:03:04:05

This is incorrect and causes an invalid parameter error in netsh. The correct command removes the colons from the mac address -

netsh dhcp server 1.1.1.1 scope 1.2.3.0 delete reservedip 1.2.3.4 000102030405

This is correct and works as expected.

History

#1 - 06/12/2013 04:58 PM - Kal Aeolian

What's interesting is I see this in code in the delRecord method but I still get the error above -

mac = record.mac.gsub(/:/,"")

#2 - 06/12/2013 05:01 PM - Kal Aeolian

Please close this issue, I am a bit blind today and completely missed the error after too long of looking at a problem.... :(

#3 - 06/12/2013 05:21 PM - Dominic Cleal

- Status changed from New to Rejected

No problem :)