

Foreman - Bug #4382

Spoof by hostname does not work if there is a host without an IP address

02/18/2014 04:27 PM - Lukas Zapletal

<b>Status:</b>	Duplicate	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Lukas Zapletal	
<b>Category:</b>	Unattended installations	
<b>Target version:</b>		
<b>Difficulty:</b>		<b>Fixed in Releases:</b>
<b>Triaged:</b>		<b>Found in Releases:</b>
<b>Bugzilla link:</b>		<b>Red Hat JIRA:</b>
<b>Pull request:</b>		
<b>Description</b>		
If there is at least one host that has no IP address set, hostname spoofing cannot work:		
<pre>def find_host_by_spoof   ip, name = params.delete('spoof'), params.delete('hostname')   return nil if ip.blank? &amp;&amp; name.blank?   @spoof = true   Host.find_by_ip(ip)    Host.find_by_name(name) end</pre>		
Beacause this query always succeeds:		
<pre>Host::Managed Load (0.2ms)  SELECT "hosts".* FROM "hosts" WHERE "hosts"."type" IN ('Host::Managed' ) AND "hosts"."ip" IS NULL LIMIT 1</pre>		
and returns "random" host according to the order in index or memory or whatever (SQL database magic).		
Tiny little nasty bug that made me scratching my head for a LOOONG time today when I was working on puppet-unattended. I think I will fix this as this blocks my dev setup right now. So many undeletable hosts :-)		
<b>Related issues:</b>		
Is duplicate of Foreman - Bug #4268: Spoof by hostname still searches by an e...		Closed 02/05/2014

History

#1 - 02/18/2014 04:30 PM - Dominic Cleal

- Is duplicate of Bug #4268: Spoof by hostname still searches by an empty IP and returns the wrong host added

#2 - 02/18/2014 04:31 PM - Dominic Cleal

- Status changed from Assigned to Duplicate

- Target version deleted (1.9.1)

git rebase develop :)