

Installer - Feature #3435

foreman-installer fails when /etc/hosts is not filled appropriately

10/21/2013 06:52 PM - Yanis Guenane

Status: Resolved	
Priority: Normal	
Assignee:	
Category: foreman-installer script	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
If one leaves the /etc/hosts as it is	
127.0.0.1 localhost ::1 localhost	
and run the foreman-installer, installation fails with	
/Stage[main]/Foreman_proxy::Register/Foreman_smartproxy[foreman.example.com]: Could not evaluate: undefined method `[]' for nil:NilClass	
To me, it might be due to the smart-proxy not being able to ping foreman.example.com since on the host there is no route to it leading to the nil:NilClass. (I have no DNS setup in my case)	
Related issues:	
Related to Kafo - Feature #3394: Run puppet with --trace	Closed 10/21/2013

History

#1 - 10/21/2013 06:53 PM - Greg Sutcliffe

- Tracker changed from Bug to Feature
- Category set to foreman-installer script

We should probably add this to checks/hostname.rb (or to a new check file)

#2 - 10/21/2013 09:46 PM - Dominic Cleal

- Related to Feature #3394: Run puppet with --trace added

#3 - 05/18/2017 06:52 PM - Anonymous

- Status changed from New to Resolved

there an installer hook with a check now.