

Installer - Bug #14342

ISC DHCP logs are configured to end up in /var/log/boot.log

03/24/2016 06:02 AM - Lukas Zapletal

Status: New	
Priority: Normal	
Assignee:	
Category: Foreman modules	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Does not look like the right place:	
<pre>[root@fsat ~]# grep local7 /etc/dhcp/dhcpd.conf log-facility local7; [root@fsat ~]# grep local7 /etc/rsyslog.conf local7.* /var/log/boot.log [root@fsat ~]# tail /var/log/boot.log Mar 24 04:04:00 fsat dhcpd: to which interface virbr0 is attached. ** Mar 24 04:04:00 fsat dhcpd: Mar 24 04:04:00 fsat dhcpd: Mar 24 04:04:00 fsat dhcpd: No subnet declaration for eth0 (192.168.122.159). Mar 24 04:04:00 fsat dhcpd: ** Ignoring requests on eth0. If this is not what Mar 24 04:04:00 fsat dhcpd: you want, please write a subnet declaration Mar 24 04:04:00 fsat dhcpd: in your dhcpd.conf file for the network segment Mar 24 04:04:00 fsat dhcpd: to which interface eth0 is attached. ** Mar 24 04:04:00 fsat dhcpd: Mar 24 04:04:00 fsat dhcpd: Sending on Socket/fallback/fallback-net</pre>	
This is Foreman nightly on RHEL7.	

History

#1 - 03/24/2016 06:13 AM - Lukas Zapletal

It's a **copy** of messages, but non-fatal messages are filtered out from /var/log/messages and boot.log contains them all. We should use local6 and send them to separate file perhaps.