

FreeNAS - Bug #25184

Nameserver in GUI does not reflect what is set in resolv.conf when DC is enabled

07/18/2017 05:51 AM - Joe Maloney

Status: Closed	
Priority: Important	
Assignee: Vaibhav Chauhan	
Category: GUI (new)	
Target version: N/A	
Seen in: 11.0-U2	Needs Merging: Yes
Severity: New	Needs Automation: No
Reason for Closing: Duplicate Issue	Support Suite Ticket: n/a
Reason for Blocked:	Hardware Configuration:
Needs QA: Yes	ChangeLog Required: No
Needs Doc: Yes	
Description Attached in the following screenshot you can see where DNS in GUI shows 10.20.20.122, and resolv.conf shows localhost 127.0.0.1. After disabling DC 127.0.0.1 is also still used for DNS. As a result turning off DC requires the user to re-enter, and reapply an external DNS address even though the GUI shows a valid external address. This is very misleading.	
Related issues: Related to FreeNAS - Bug #36588: Regenerate /etc/resolv.conf when disabling D... Done	

History

#1 - 07/18/2017 05:55 AM - Dru Lavigne

- Status changed from Untriaged to Unscreened
- Assignee changed from Release Council to William Grzybowski

#2 - 07/18/2017 06:02 AM - William Grzybowski

- Assignee changed from William Grzybowski to John Hixson

I am not even sure that is an issue. resolv.conf is not the ultimate source of truth.

Over to John to confirm.

#3 - 07/18/2017 09:08 PM - John Hixson

- Status changed from Unscreened to 15
- Priority changed from No priority to Important
- Target version set to 11.1

Are you saying when DC is **disabled** that resolv.conf still shows 127.0.0.1? If so, then this is a bug ;-) I thought I had fixed that. Can you confirm this is what is being stated?

#4 - 08/10/2017 12:14 PM - Dru Lavigne

- Assignee changed from John Hixson to Joe Maloney

Joe: please clarify.

#5 - 08/10/2017 12:18 PM - Joe Maloney

John. Yes that is what I was saying. Disabling DC leaves 127.0.0.1 present as the nameserver. It does not restore the previous nameserver 10.20.20.122 until it is re-entered in place of what is shown, and re-applied from the GUI.

#6 - 08/10/2017 12:22 PM - Dru Lavigne

- Status changed from 15 to 46
- Assignee changed from Joe Maloney to John Hixson

#7 - 08/11/2017 05:44 AM - John Hixson

- Status changed from 46 to Investigation

Thanks for clarifying, will investigate.

#8 - 10/25/2017 11:12 AM - Kris Moore

- Target version changed from 11.1 to 11.1-U1

#9 - 12/15/2017 11:44 AM - Dru Lavigne

- Category changed from OS to GUI (new)
- Status changed from Investigation to Unscreened
- Assignee changed from John Hixson to Erin Clark
- Target version changed from 11.1-U1 to 11.2-BETA1

This should be targeted for the new GUI. Erin, please sync with John if the UI team needs any help in getting the call to accomplish this.

#10 - 12/18/2017 02:14 PM - Erin Clark

- Status changed from Unscreened to Screened

#11 - 12/21/2017 06:06 AM - Kris Moore

- Target version changed from 11.2-BETA1 to 11.3

#12 - 01/29/2018 07:32 AM - Kris Moore

- Status changed from Screened to Not Started

#13 - 04/27/2018 11:33 AM - Ben Gadd

- Target version changed from 11.3 to Backlog

#14 - 05/17/2018 01:09 PM - Ben Gadd

- Severity set to New

#15 - 08/06/2018 09:22 AM - Dru Lavigne

- Related to Bug #36588: Regenerate /etc/resolv.conf when disabling Domain Controller service added

#16 - 08/06/2018 09:23 AM - Dru Lavigne

- Target version changed from Backlog to 11.2-RC1

#18 - 08/31/2018 03:57 PM - Erin Clark

- Assignee changed from Erin Clark to Vaibhav Chauhan

#19 - 10/01/2018 07:42 AM - Dru Lavigne

- Target version changed from 11.2-RC1 to 11.2-RC2

#20 - 10/26/2018 04:12 PM - Vaibhav Chauhan

- Status changed from Not Started to Closed

closed by related middleware ticket

#21 - 10/27/2018 06:49 AM - Dru Lavigne

- Target version changed from 11.2-RC2 to N/A

- Reason for Closing set to Duplicate Issue

Files

dc dns issue.png	280 KB	07/18/2017	Joe Maloney
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