Foreman - Bug #32921

DHCP next-server option is "false" when tftp-servername was not provided

07/01/2021 08:00 AM - Lukas Zapletal

Status: Closed

Priority: Normal

Assignee: Lukas Zapletal

Category: TFTP
Target version: 2.5.2

Difficulty:

Triaged: Yes Found in Releases:

Bugzilla link: Red Hat JIRA:

Pull request: https://github.com/theforeman/foreman/p

ull/8635

Description

When installer option --foreman-proxy-tftp-servername is unset, smart proxy DHCP module renders next-server as "false". This is caused by expecting serverName is returned as nil, however, it looks like smart proxy can return empty string too.

Fixed in Releases:

2.5.2. 3.0.0

Associated revisions

Revision 32181a11 - 07/06/2021 09:15 AM - Lukas Zapletal

Fixes #32921 - treat empty TFTP servername correctly

History

#1 - 07/01/2021 08:02 AM - Lukas Zapletal

- Target version set to 2.5.2
- Triaged changed from No to Yes

Requesting backport to 2.5 and 2.4

#2 - 07/01/2021 08:04 AM - Lukas Zapletal

- Project changed from Smart Proxy to Foreman
- Category changed from TFTP to TFTP

#3 - 07/01/2021 08:05 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request https://github.com/theforeman/foreman/pull/8635 added

#4 - 07/06/2021 09:16 AM - The Foreman Bot

- Fixed in Releases 3.0.0 added

#5 - 07/06/2021 09:17 AM - Tomer Brisker

- Fixed in Releases 2.5.2 added

#6 - 07/06/2021 10:08 AM - Lukas Zapletal

- Status changed from Ready For Testing to Closed

Applied in changeset foreman|32181a1193d0fee04578683be645a910138eba02.

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