

Smart Proxy - Bug #20826

ISC DHCP new parser is unable to parse DUID

09/01/2017 05:01 AM - Lukas Zapletal

Status: Closed	
Priority: High	
Assignee:	
Category: DHCP	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/foreman-smart-proxy/pull/541 , https://github.com/foreman-smart-proxy/pull/566	
Description	
Hi there, the new parser fails to parse this line on my system: <pre>server-duid "\000\001\000\001!;} \221RT\000^\244\022";</pre> Looks like regression. I am using the standard unmodified ISC DHCP from F25.	
Related issues:	
Related to Smart Proxy - Bug #22432: Handle LITERAL in ignored_declaration fo...	Duplicate 01/26/2018

Associated revisions

Revision e1119477 - 09/25/2017 04:58 AM - Dmitri Dolguikh

Fixes #20826: added parsing of server-duids

Revision 0e9bc1c5 - 02/12/2018 08:57 AM - Dmitri Dolguikh

Fixes #20826 - additional test for server-duid parser.

History

#1 - 09/05/2017 06:03 PM - Anonymous

- Status changed from New to Assigned
- Assignee set to Anonymous

#2 - 09/06/2017 06:55 PM - The Foreman Bot

- Status changed from Assigned to Ready For Testing
- Pull request <https://github.com/foreman-smart-proxy/pull/541> added

#3 - 09/25/2017 05:01 AM - Anonymous

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [e11194772cc7f1eeaea39da57c386361356b899b](#).

#4 - 02/09/2018 08:47 PM - Anonymous

- Related to Bug #22432: Handle LITERAL in ignored_declaration for dhcp_isc configuration parsing added

#5 - 02/09/2018 08:51 PM - The Foreman Bot

- Pull request <https://github.com/theforeman/smart-proxy/pull/566> added