

Smart Proxy - Feature #36325

Support setting key-algorithm for ISC DHCP

04/24/2023 10:11 AM - Ewoud Kohl van Wijngaarden

Status:	Ready For Testing	
Priority:	Normal	
Assignee:	Ewoud Kohl van Wijngaarden	
Category:	DHCP	
Target version:		
Difficulty:		Fixed in Releases:
Triaged:	No	Found in Releases:
Bugzilla link:	2189442	Red Hat JIRA:
Pull request:	https://github.com/theforeman/smart-proxy/pull/871	

Description

EL 8.2 introduced support for specifying key-algorithm in omshell (<https://access.redhat.com/errata/RHBA-2021:1623>) and Debian stable also supports this. If unspecified, it defaults to the insecure HMAC-MD5. Especially on FIPS (where MD5 is forbidden) this is problematic.

History

#1 - 04/24/2023 10:13 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Ewoud Kohl van Wijngaarden
- Pull request <https://github.com/theforeman/smart-proxy/pull/871> added

#2 - 05/22/2023 02:14 PM - Ewoud Kohl van Wijngaarden

- Bugzilla link set to 2189442