CPE F6514 - Maintenance

- Health Monitors: Fixed issue with too frequent health checks under rare circumstances.

- OpenVPN: Fixed issue with enabling OpenVPN on the Mako 5600 series.

- Wi-Fi: Fixed issue with Wi-Fi not working on Mako 6500-E and 6500-M series introduced in F6510.

CPE F6513 - Maintenance

- Cellular: Improved handling of Verizon SIMs on Mako 5600 and Mako 6600 series hardware.

- Firmware Update: Improved handling of future firmware updates for Mako 4550 series hardware.

- Health Monitors: Now sends Up/Down messages for all monitored hosts initial state when the Mako Device starts up or is rebooted.

- Mako Guardian: Now blocks QUIC by default when HTTPS filtering is enabled.

- Speed Tests: Fixed issue with schedule changes not being actioned.

- Verifone: Now detects Verifone Commander version for compatibility.

- Wi-Fi: Enabled Multicast-to-Unicast as default for Mako 4600 series hardware.

CPE F6512 - Maintenance

- IPsec: Fixed issue with fast DPD timeouts on IKEv2 connections taking longer than expected to trigger.

CPE F6511 - Maintenance

- VPN Cloud: Addded support for local breakout routes when in zero-route mode.

CPE F6510 - Maintenance

- Cellular: Improved Verizon support for Mako 5600 devices.
- Internet: Fixed issue with health tests not working on WAN 5 and WAN 6.

- Wi-Fi: Increased SSID limit to 16 for Mako 4000-series and Mako 5000-series, and to 8 for Mako 6600-series.

- Wi-Fi: Improved Wi-Fi compatibility and stability on Mako 4000-series.

Have a suggestion to improve your experience with the Mako System?
We'd love to hear from you! support@makonetworks.com

Mako NETWORKS

Changelog
CPE F6514

Please consider the environment before printing this document.