CMS R8300 - New Features and Improvements

- **Site Network Diagrams**
  We've added the ability to view a Site-wide network diagram. The diagram displays all Makos within the site along with all recently active end user devices and where they are connected to.

- **Improved Template Search**
  We've added the ability to search for Enterprise Templates by name.

- **Custom Remote Syslog Port**
  We've added the ability to specify an optional custom Remote Syslog port, in case your syslog server is not running on UDP 514.

- **Reports Enhancements**
  We've added the ability to download old Network Availability Reports from the CMS. We've also added the ability to delete old reports pre-emptively rather than letting them age out.

- **Diagnostics Enhancements**
  We've added additional DNS related diagnostics to better support DNS related troubleshooting. We've also added the ability to manually attempt to re-initiate any down IPsec tunnels, as well as diagnostics for SFP Status on Security Gateways with SFP modules.

CMS R8300 - Maintenance

- Dashboard: Fixed incorrect display of some cellular status information.

- Diagnostics: Added SFP diagnostics for Mako Security Gateways that support SFP.

- Dynamic DNS: Added support for custom Dynamic DNS providers.

- Failover: Added support for an optional WAN Virtal IP address (VIP) on HA Failover with two Makos with a common WAN segment.

- Failover: Fixed issue enabling HA Failover with two Makos with Wi-Fi networks.

- Firewall: Fixed rare issue with VPN Cloud firewall rules deleted without confirmation.

- Firmware: Added warning when selecting a Mako device with deprecated firmware.

- Login: Improved flow of Login and Password Reset procedures.

- Network: Added Vendor/OUI information to ARP and DHCP tables.

- Network: Simplified configuration of VLANs on Access Points.

- QoS: Added the ability to disable QoS. Newly created Mako profiles will automatically be configured with QoS disabled.

- Selection: Fixed issue with setting the Related Mako.

- Wi-Fi: Added the ability to configure Wi-Fi channel width for 5Ghz.

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

Mako NETWORKS

Changelog
CMS R8300

Please consider the environment before printing this document.