Release Note for Vigor2925 Series

Firmware Version: 3.7.2.1
Release Date: August 09, 2013
Applied Models:
Vigor2925, Vigor2925n

Vigor2925 series is a broadband router which integrates IP layer QoS, NAT session/bandwidth management to help users control works well with large bandwidth. The state-of-art routing feature, VPN security, and Dual-WAN provide integrated benefits for professional users and small offices.

New Features

- Support wireless functions
- Support Bonjour functions
- Support Web Portal function
- Support route policy
- Support LAN DNS

Improvement

- Improved: Add UBDdns support back.
- Improved: Support a function to force the router using "DNS server IP address".
- Improved: Modify the Note in remote access control setup.
- Improved: Modify DoS threshold default value to avoid DNS query failure.
- Improved: Prevent static IP uses MTU 1500 when HW NAT is enabled.
- Improved: Add APPE support list.
- Improved: Add Modem Support List.
- Improved: Support multi-PVC with VLAN function.
- Improved: Support a new APPE filter hotspot function for CSM.
- Improved: Support iCON XY 3G modem
- Improved: Support Dropbox for APP Enforcement.
- Improved: Improve load speed of dashboard (router panel).
- Improved: Support character "." on the SSID.
- Corrected: Fixed the reboot issue for WAN2 L2TP connection.
- Corrected: APP block failed for Teamviewer 8.0.16642 application.
- Corrected: Shrewsoft VPN Client cannot connect twice from the same public IP address.

- Corrected: Abnormal saving and closing for user object/group option occurred at Firefox and Chrome.
- Corrected: DHCPv6 server was unable to work.
- Corrected: An error occurred in restoring CPE configuration via ACS SI.
- Corrected: An error occurred for session count when smart bandwidth enabled.
- Corrected: Wrong IP address was used in SNMP.
- Corrected: H/W NAT caused router hanging.
- Corrected: Web user interface caused security problem.
- Corrected: Traffic shaping performance is not accurate.
- Corrected: Ping response time increases periodically.
- Corrected: Specific configuration of IPv6 may cause router crash.
- Corrected: Specific VPN configuration causes router reboot.
- Corrected: WUI IOP with IE10.
- Corrected: VPN log option in Syslog/Mail Alert page is missed.
- Corrected: MPPE encryption for PPTP doesn't work with Android VPN.
- Corrected: SIP ALG issue.
- Corrected: Cannot create a second profile in Remote Dial-in User.
- Corrected: IPv6 web access cause router reboot.
- Corrected: User Management switched from user-based to rule-based causes error.
- Corrected: fragFINN can't work.
- Corrected: SSL RDP/VNC issue.
- Corrected: VPN trunk is dropped when WAN is down.
- Corrected: APPE can't block SIP phone.

Known Issue

 The WAN port can not work well with Alcatel I-040G device. The quick solution is to add another switch between Vigor2925 and Alcatel I-040G.

Notes

Modifications

None