Release Notes for Cisco Small Business RV 120W Wireless-N VPN Firewall Firmware Version 1.0.1.3

October 15, 2010

These Release Notes describe the Cisco Small Business RV 120W Wireless-N VPN Firewall firmware version 1.0.1.3.

Contents

This document includes the following topics:

Fixed Problems Since Firmware Version 1.0.0.12

- Issue with web page display
- Routing problem after WAN port is down when using static IP
- Remote Desktop Protocol (RDP) issues
- Outbound traffic is not running secure FTP (SFTP) service
- Router dropping packets on SSL connections
- Attachments for email not working

Open Issues

The following issues from the last release are still open:

- **Issue**—Windows native FTP File transfer fails when using QuickVPN behind NAT on Windows 7.

  Workaround—Use an FTP Client (for example, FileZilla FTP Client) or configure FTP client in Passive mode.

- **Issue**—When remote management is enabled and a non-standard port is configured, the QuickVPN client cannot successfully establish an IPsec tunnel.

  Workaround—Use port 443 or 60443 for remote management.

- **Issue**—Interoperability issue with Intel VM version cards. For example, LNE110TX fails to connect when the duplex mode on the switch is changed to half-duplex mode.

  Workaround—None.

- **Issue**—Interoperability issue with Linksys DMA2200. The DMA2200 fails to connect using wireless under WPA-PSK TKIP mode.

  Workaround—Use a security mode other than WPA-PSK TKIP.

- **Issue**—IGMP Proxy does not function correctly when it is enabled.

  Workaround—None.

- **Issue**—Wi-Fi Protected Setup. Configuring WPS using the push-button configuration method does not work properly.

- **Workaround**—Configure WPS using the PIN method.

The following new issues exist:

- **Issue**—SIP IP voice calls with SIP application-level gateway (ALG) enabled can cause one-way audio after three successful calls or conversations. Rarely, this situation can occur before three successful calls.

  Workaround—Reboot the router. In addition, some Internet Telephony Service Provider (ITSP) SIP servers are fronted by an SBC (Session Border Controller) that does SIP-aware Network Address Translation (NAT) for the firewall. The SBC will automatically map headers/SDPs. To eliminate the SIP ALG interoperability issue, we recommend that you disable SIP ALG.

- **Issue**—Blocked keywords entries such as yahoo, yahoo.com, and www.yahoo.com <http://www.yahoo.com> failed to block access to Yahoo websites.

   Workaround—None.

- **Issue**—In the System Information page, the CPU Usage may show 0% or 100%. Although these value do not reflect actual CPU utilization, when the display shows 100% utilization, you may experience slowness in navigating the web interface.

   Workaround—Reboot the router.

Related Information

Support	
Cisco Small Business Support Community	www.cisco.com/go/smallbizsupport
Cisco Small Business Support and Resources	www.cisco.com/go/smallbizhelp
Phone Support Contacts	www.cisco.com/en/US/support/ tsd_cisco_small_business _support_center_contacts.html
Cisco Small Business Firmware Downloads	www.cisco.com/cisco/web/download/index.html Select a link to download firmware for Cisco Small Business Products. No login is required.
Product Documentation	
Cisco Small Business Routers and Firewalls	www.cisco.com/go/smallbizrouters
Cisco Small Business	
Cisco Partner Central for Small Business (Partner Login Required)	www.cisco.com/web/partners/sell/smb
Cisco Small Business Home	www.cisco.com/smb

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