Release Notes for Cisco RV130/RV130W Routers Firmware Version 1.0.0.21

March 2014

This document describes known issues in Cisco RV130/RV130W Firmware Version 1.0.0.21.

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Known Issues

Caveats Acknowledged in Firmware Version 1.0.0.21

Problem: If users set outbound firewall access rules to Deny, then create an Internet access policy to permit a specific website, the access rule does not work and other websites are also permitted. (CSCun04513)

Solution: None.

Problem: If users enable Email settings, set **Authentication with SMTP Server** to Login and enter a secondary email address to which to send logs, email is not sent to the secondary address provided. (CSCum76056)

Solution: Disable the Login authentication option.

Problem: STP does not work accurately with Link Aggregation Groups (LAG). For example, if ports 1 and 2 are included in a LAG, the STP root bridge is wrong after the link status changes for port 1. (CSCum50055)

Solution: Disable LAG.

Problem: The WDS links is not up if the peer MAC address format is incorrect. For example, users enter 001122334455 instead of 00:11:22:33:44:55. (CSCum59546)

Solution: Change the MAC address format to ‘00:11:22:33:44:55’.

Problem: Wireless clients may not be able to access the Internet when roaming between the device and another access point on the LAN side. (CSCum42666)

Solution: Enable WAN QoS or STP on LAN ports.

Problem: When the syslogs reach 1000, the device does not email logs to users. (CSCum72888)

Solution: Use the syslogs server to view the messages or check local syslogs.

Problem: VLAN ID 80 does not work. (CSCum31734)

Solution: Use other VLAN IDs.

Problem: If the PPTP tunnel is established and users create a new VLAN, the PPTP clients are offline and cannot connect again. (CSCum72910)

Solution: Go to the PPTP Settings page and save again.
Problem: If Dead Peer Detection is enabled, the IPsec VPN tunnel may reconnect in case of heavy traffic. (CSCum72973)

Solution: Limit heavy traffic over the VPN tunnel.

Related Information

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