View the Dashboard on the RV110W

Objectives

The RV110W Dashboard page displays a wealth of concise information about many features on the device.

This document explains how to view the dashboard on the RV110W.

Applicable Devices

• RV110W

View the Dashboard

Step 1. In the web configuration utility choose **Status > Dashboard**.

Step 2. To have the dashboard refresh with updated information periodically, choose a time from the Refresh Rate drop-down menu.

Step 3. The dashboard displays the following information:

• Device Information

– System Name — The name of the device.

– Firmware Version — The current software version the device is running.

– Serial Number — The serial number of the device.

• Resource Utilization

– CPU — The amount of CPU being used by the device.

– Memory — The amount of memory that is free or not being used.

– Current Time — The time that which the device is currently set.

– System Time Up — How long the system has been running.

• Syslog Summary

Indicates whether logging is enabled for these event categories:

– Emergency — System is unusable. This is normally broadcast to all processes.

– Alert — Immediate action needed.

– Critical — Critical conditions, such as a hard device error are logged.

– Error — Error conditions are logged.

– Warning — Warning conditions are logged.

• LAN (Local Network) Interface

– MAC Address — The MAC address of the router.

– IPv4 Address — The local IP address of the router.

– DHCP Server — The status of the router IPv4 DHCP server (Enabled or Disabled).

• WAN (Internet) Information

WAN (Internet) Information details
IPv4 Address:
State: Down

    – IPv4 Address — The IP address of the router WAN port.

    – State — The state of the Internet connection (Up or Down).

• Wireless Networks

Wireless Networks details
ciscosb1 :	Active
ciscosb2 :	Disabled
ciscosb3 :	Disabled
ciscosb4 :	Disabled

Lists the status of the four wireless network SSIDs.

• VPN

VPN
QuickVPN Users:	0/0
PPTP Users:	0/0

    – QuickVPN Users — The number of QuickVPN users that are assigned on the device and in use.

    – PPTP Users — The number of Point-to-Point Tunneling Protocol users that are assigned on the device and in use.