# View the Statistics of WorkGroup Bridge Transmit/Receive on WAP551 and WAP561 Access Points

### **Objective**

A WorkGroup Bridge (WGB) connects wireless networks to larger, wired Ethernet networks. A workgroup bridge acts as a wireless client on the wireless LAN and then interfaces to a wired network. It helps to connect devices on an ethernet LAN with no wireless adapter to the wireless LAN. The information provided in this page is useful to troubleshoot the network and to gather information like what interface a client has connected to the AP and what VLAN it got DHCP from. Also, it displays the packet and byte counts for traffic between stations on a WorkGroup Bridge. This article explains how to view the statistics of WorkGroup Bridge Transmit/Receive on the WAP551 and WAP561 access points.

### **Applicable Devices**

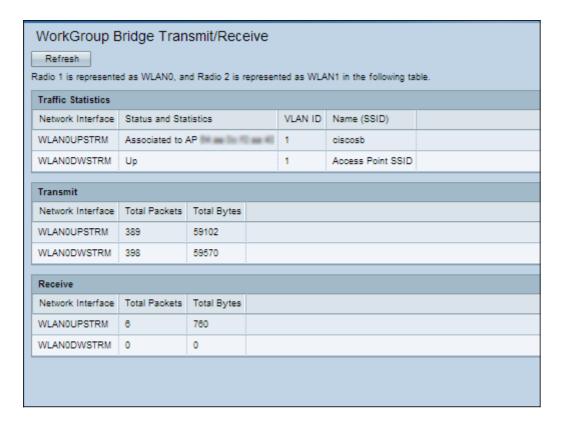
- WAP551
- WAP561

#### **Software Version**

• 1.0.4.2

## View the Statistics of WorkGroup Bridge Transmit/Receive

Step 1. Log in to the web configuration utility and choose **Status and Statistics > WorkGroup Bridge Transmit/Receive**. The *WorkGroup Bridge Transmit/Receive* page opens:



Step 2. (Optional) To view the most recent status, click **Refresh**.

The Traffic Statistics table displays the following information:

- Network Interface Displays the LAN interface and Virtual access point (VAP) interfaces of the AP. On WAP561, WLAN0 is radio 1 and WLAN1 is radio 2.
- Status and Statistics Indicates whether the particular interface is associated to any other device, disconnected or administratively up or down.
- VLAN ID Virtual LAN (VLAN) ID indicates that particular VAP belongs to that VLAN. Different VLAN IDs are used to create multiple networks in the same AP.
- Name (SSID) Displays the alphanumeric key that uniquely identifies a VAP or a wireless LAN.

The Transmit table displays the following information:

- Network Interface Displays the LAN interface and VAP interfaces of the AP.
- Total Packets Displays the total packets sent from the corresponding interface.
- Total Bytes Displays the total bytes sent from the corresponding interface.

The Receive table displays the following information:

- Network Interface Displays the LAN interface and VAP interfaces of the AP.
- Total Packets Displays the total packets received at that interface.
- Total Bytes Displays the total bytes received at that interface.