Basic Monitoring

https://campus.barracuda.com/doc/5799968/
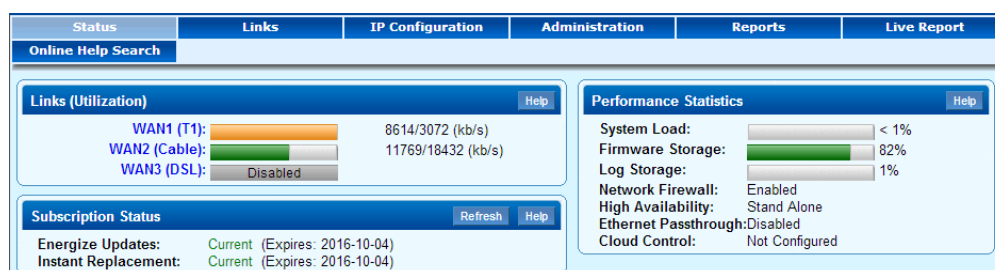
On the basic monitoring pages you can access information about system performance and traffic throughput of your Barracuda Link Balancer.
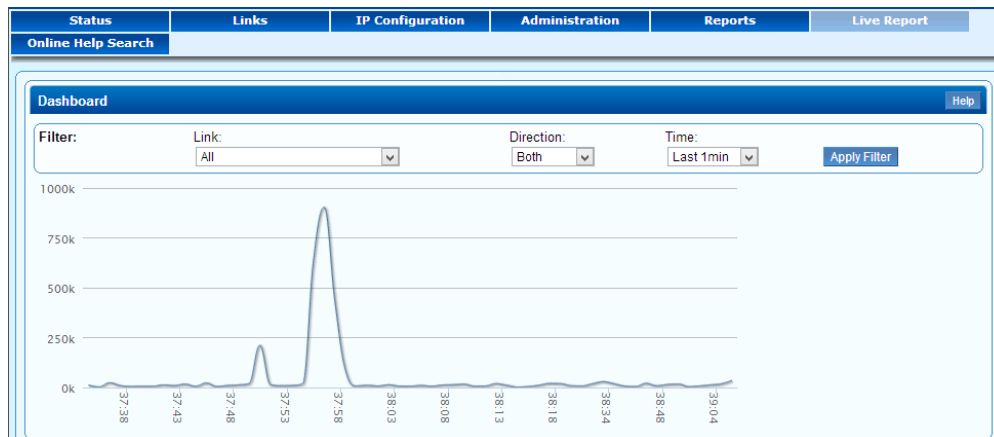
Status Overview

The **Basic > Status** page provides an overview of health and performance of your Barracuda Link Balancer, including utilization and status of links, the subscription status of Energize Updates and system and hardware statistics including CPU temperature and system load. Performance statistics display in red to signify that the value exceeds the normal threshold.

The **Status** page shows incoming and outgoing traffic statistics for each WAN link. You can also view WAN link utilization and connection status by scrolling over the WAN port graphic on the **BASIC > Links** page. View the status of VPN tunnels on the **SERVICES > VPN** page.

Live Report

To view real-time traffic throughput on your Barracuda Link Balancer, go to the **BASIC > Live Report** page. The **Dashboard** section displays live traffic throughput. By default, it shows all traffic passing through the WAN ports in each direction. You can filter this information by **Link**, **Direction**, or **Time**.

The **Top Ten Users** section limits the displayed real-time data to the top ten IP addresses. By default, data reflecting all WAN ports within the last 30 seconds is displayed. You can filter this data by **Link** and **Time**.

In **transparent** mode, all traffic comes from the firewall IP address, so this diagram is not useful in **transparent** mode.

The **Top Ten Application** section limits the displayed real-time data to the top ten applications. By default, data reflecting all WAN ports within the last 30 seconds is displayed. You can filter this data by **Link** and **Time**. Only the following applications are displayed in the **Top Ten Application** diagram:

- HTTP
- FTP
- SSH
- Telnet
- SIP
- Skype
- BitTorrent
- Kazaa
- AIM
- MSN Messenger

More applications are known and available on the **POLICY > Bandwidth Mgmt** page in the **Quality of Service** section.

Figures

1. status.png
2. dashboard.png