



Web Acceleration Appliance

WEB BANDWIDTH BONDING WITH CONTENT FILTERING



Over 70% of all Internet traffic is web traffic. The WEBAxcel appliance accelerates web-based connectivity for offices, schools, multitenant facilities and hotels by combining two or more broadband connections in order to dramatically increase network throughput to the Internet. Unlike other solutions which bond traffic between two sites, the WEBAxcel product bonds connectivity to any server on the Internet (with automated failover), no additional equipment required.

Example: Combine two ISP connections which have download speeds of 5Mbps and 10Mbps respectively, and obtain a single file download speed of over 15Mbps to any Internet server.

MSA Bandwidth Bonding

Multi-Session Acceleration is the ability to combine multiple ISP connections by initiating multiple sessions across various links and servers in order to accelerate web-based downloads.

Multi-WAN Web Content Management

The WEBAxcel appliances incorporate the latest SecureAnywhere web content filtering from Webroot. This solution enables WEBAxcel administrators to adhere to an organizations' standards and fully comply with HIPPA and CIPA.

Easy Integration and Management

The WEBAxcel provides a built-in transparent mode installation and simple web-based configuration and reporting.



The WEBAxcel appliance includes real-time reporting so network administrators can see how much bandwidth is being used and how it is being used in real-time.

WEBAxcel

