METRO LIGHTSPEED

BANDWIDTH & LINK AGGREGATION FEATURE BRIEF

QUALITY OVER QUANTITY

SDWAN Internet delivers high-quality, high-performance and secure managed networks that combine multiple wireline and wireless circuits into a single over-the-top virtual network.

Increase the speed of deploying new networks or expand existing networks simply, in a cost-effective fashion, while decreasing the effort and costs involved.

SD-WAN: SCALE BANDWIDTH FOR RELIABILITY AND PERFORMANCE

Combine multiple connections to create a single highly-available virtual tunnel that delivers faster download and upload speeds at a cost-effective price. Eliminate un-used "backup circuits" and use all-the-circuits-all-the-time for better ROI. Link aggregation from SDWAN Internet increases speeds, and delivers built-in failover and redundancy. You'll also benefit from end-to-end visibility and management over the performance of all circuits in the network, increasing your ability to trouble-shoot and resolve customer challenges quickly and easily.

SDWAN INTERNET BENEFITS

INCREASE BANDWIDTH
Enough for all your Cloud and business critical applications.

WORKS WITH ANY CONNECTION TYPE
Get the aggregate bandwidth of all connections – no matter which type or providers you use: DSLs, Cable, Fiber, Fixed-Wireless, 4G, LTE, T1, etc.

DATA ACCELERATION
Additional on-demand performance enhancements can be achieved by applying data acceleration to compressible data travelling over the bond.

SCALABILITY
Adaptively increase network bandwidth by layering on additional lines, so the network scales to meet your business needs when necessary, at a price you can afford.

BENEFITS OF BANDWIDTH AGGREGATION

Increased bandwidth	Increased reliability for business continuity	Per-packet load balancing for faultless session failover

Combine connections for more bandwidth:

	DOWNLOAD	UPLOAD
Primary Connection	75 Mbps	10 Mbps
Back-up Connection	75 Mbps	10 Mbps
Aggregated Speed	**135Mbps***	**18 Mbps***

*Metro Lightspeed Aggregation allows you to use and manage bandwidth from both Primary and Backup connections. It requires approximately 10% overhead.

CONTACT METRO LIGHTSPEED TODAY

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