METRO LIGHTSPEED

BANDWIDTH ADAPTATION FEATURE BRIEF

GET THE MOST FROM YOUR NETWORK

Bandwidth Adaptation prioritizes quality over speed, ensuring your business performs its best to serve your customer base. It automatically adjusts the speed and performance of your WAN connections when your network is busy. When links misbehave, SDWAN Internet software kicks in and maintains a good customer experience.
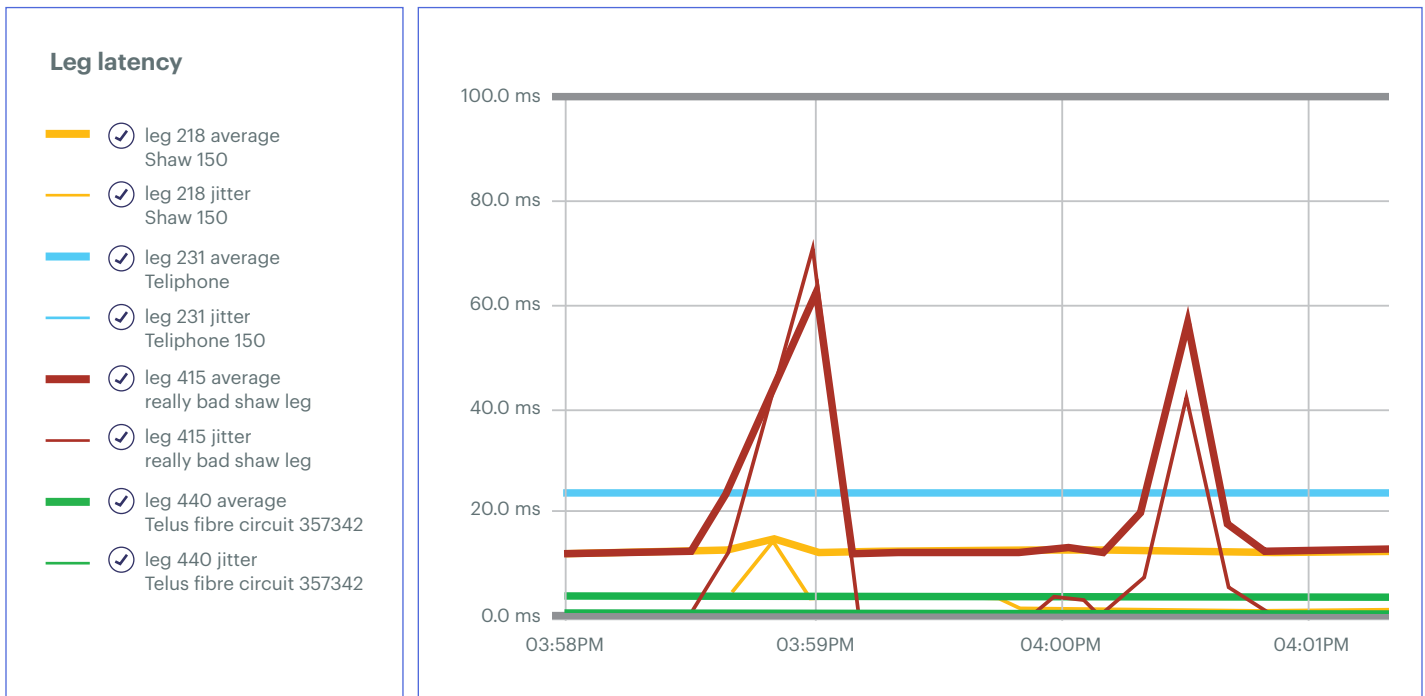
MANAGE JITTER & LATENCY

Bandwidth Adaptation monitors the status of each link in the tunnel for deviations from their baseline latency and jitter. When a link is found to exceed its baseline, SDWAN Internet software automatically reduces transmission speed. This provides a stable and predictable end-user experience and reduces tickets created by links with intermittent issues.

WHAT DOES HIGH LATENCY MEAN FOR BUSINESS?

Excessive latency creates bottlenecks that prevent data from filling the network pipe, decreasing effective bandwidth and delaying packet transit.

Bandwidth Adaptation gives businesses better application performance and voice quality, allowing them to provide quality service to their customers.

Leg latency

- ✓ leg 218 average
  Shaw 150
- ✓ leg 218 jitter
  Shaw 150
- ✓ leg 231 average
  Teliphone
- ✓ leg 231 jitter
  Teliphone 150
- ✓ leg 415 average
  really bad shaw leg
- ✓ leg 415 jitter
  really bad shaw leg
- ✓ leg 440 average
  Telus fibre circuit 357342
- ✓ leg 440 jitter
  Telus fibre circuit 357342

CONTACT METRO LIGHTSPEED TODAY

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