

JUST BECAUSE A CIRCUIT IS UP, DOESN'T MEAN IT IS PERFORMING WELL

Ping

Pings are sent to measure packet loss, latency and if a circuit is up or down.

TraceRoute

Traceroute tests are sent to the router to provide circuit performance metrics.

Notification

Notifications can be sent via email to alert you if a circuit goes down.

Dashboard & Reporting

Access a web-based dashboard to view current circuit status as well as a monthly emailed report if requested.

Gain Visibility and Confidence with Monitored Circuits

Not all things are created equal. There is more than one place to buy a circuit, but the only place to buy a monitored circuit is from **YOUR COMPANY**

What is included:

- Circuit Monitoring is available on internet and coax circuits with static IP addresses. MPLS and other monitoring is available.
- View visible resources on a dashboard which can be customized to meet your needs.
- International circuits are also available.
- Circuit monitoring includes a ping and a traceroute to that circuit.
- Packet loss and latency are also measured.
- Email notification to the customer and the telecom broker.

24/7 CIRCUIT MONITORING



While some carriers include monitoring of their circuits, those that do have varying degrees of quality. The circuit monitoring solution allows you to have a consolidated view, alarming and alerting strategy across all carrier's circuits. We believe there is value in having monitoring provided by a third party.