The AT&T Global Network —
Advanced and Powerful Network Carries More Than 8.52 Petabytes of Data Traffic* on Average Business Day

- Multiprotocol Label Switching (MPLS)-based services** available to 137 countries over 1,600+ nodes.
- 130,000 MPLS customer ports.
- 32 Internet data centers across the globe.
- 535,000 fiber route miles.

*Sufficient data to transmit the digitized contents of the Library of Congress more than 400 times every day.
**MPLS technology enables high-quality delivery of multiple services over a single IP network infrastructure.

Simplified map: not all nodes/links/routes shown