GTS Smart Ethernet

Maximize your business performance

Data Solutions

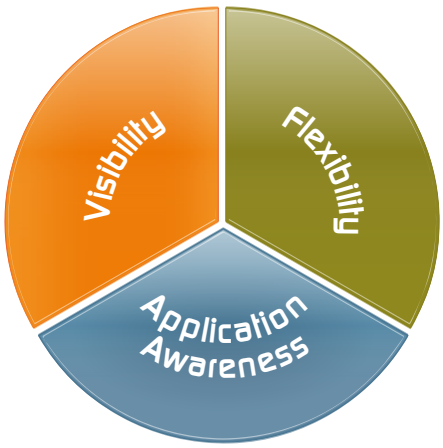
Today's world of business is not just changing – it's transforming. CIOs are being asked to support a growing set of enterprise applications and IT infrastructure that are vital to their business operations and future success. This includes complex business applications, multiple cloud computing workloads and adoption of big data analytics platforms that all require connection to an agile network platform. Businesses are moving faster and making smarter decisions and their network infrastructure must be smarter and move with them.

Smart Ethernet // OVERVIEW

At GTS, we understand that enterprises require a flexible and reliable network environment. One that gives you the visibility, control and network insights you require to maximize business performance. Whether you are dealing with the requirements for more bandwidth of mission-critical applications or cloud computing workloads, increased bandwidth to a key office locations or data centers or refinement of your QoS parameters, GTS' Smart Ethernet offers a premium service that can provide you the features and functionality to guide your business forward.

VISIBILITY

- Real-time visibility of key network performance metrics (service availability, bandwidth utilization, frame delay, delay variation and frame loss) for Smart Ethernet service
- Powerful performance monitoring tools that continuously collect data from the network elements and provide valuable insights into your network
- Configure performance alerts to your specifications and receive automated email notifications if any of the performance thresholds are reached

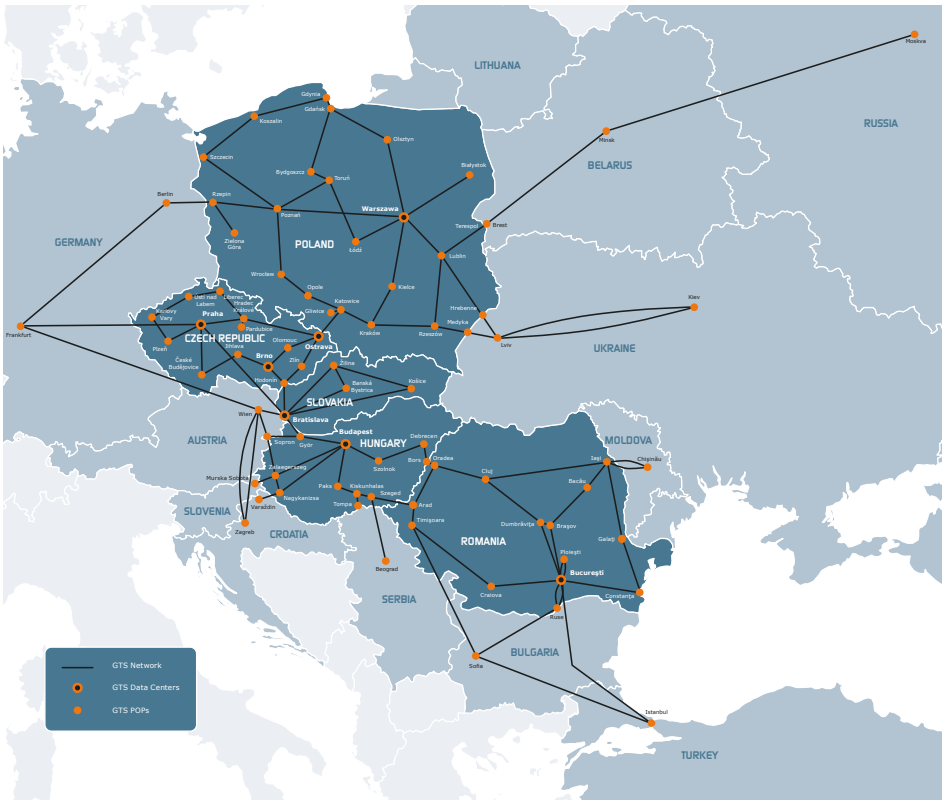


FLEXIBILITY

- Ability to set, manage and modify any of the key performance thresholds anytime anywhere
- Capability to scale bandwidth up or down to meet the changing requirements of business applications and cloud computing platforms

APPLICATION AWARENESS

- Consolidate all network traffic and improve application performance through Quality of Service (QoS) parameters. Choose from 3 classes with performance guarantees
- Ability to adjust application performance parameters based on traffic patterns



Regional Coverage

- Extensive and integrated network infrastructure in Central and Eastern Europe: Czech Republic, Hungary, Poland, Romania and Slovakia
- 26,000 kilometers with international, national and local access networks
- 15,000+ connected buildings with on-net pricing
- 14 data centers across the region
- International POPs in Amsterdam, Belgrade, Berlin, Chisinau, Frankfurt, Istanbul, Kiev, Ljubljana, London, Lvov, Sofia, Vienna and Zagreb

Benefits

- End-to-end visibility of real-time network performance
- Easily adjust capacity and application QoS parameters based on traffic patterns
- Leverages the only homogenous Ethernet network in the region
- Utilize a wide range of access technologies with speeds from 1Mbps to 10Gbps
- Access to an online Customer Portal that allows to easily set and modify performance thresholds 24x7
- QoS provisions to meet your application performance requirements
- Enable big data analytics and network statistics to improve decision making processes
- No expensive management software to buy

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