



# Product Brief

## AT&T Virtual Private Network Service

Highly secure, flexible, any-to-any connectivity

As a business in today's competitive environment your network is critical to increasing productivity, supporting applications and connecting locations anywhere your needs take you.

AT&T Virtual Private Network (VPN) is a network-based IP VPN solution with a robust set of features and the flexibility to choose the options you require today, and over time.

This service is provided over the AT&T Global Network utilizing Multiprotocol Label Switching (MPLS) and provides high-performance, any-to-any connectivity to a single network.

AT&T VPN addresses the importance of providing an agile, converged network to connect your locations and integrate both legacy and leading edge technologies in a reliable networking environment.

### Simplified Network Management

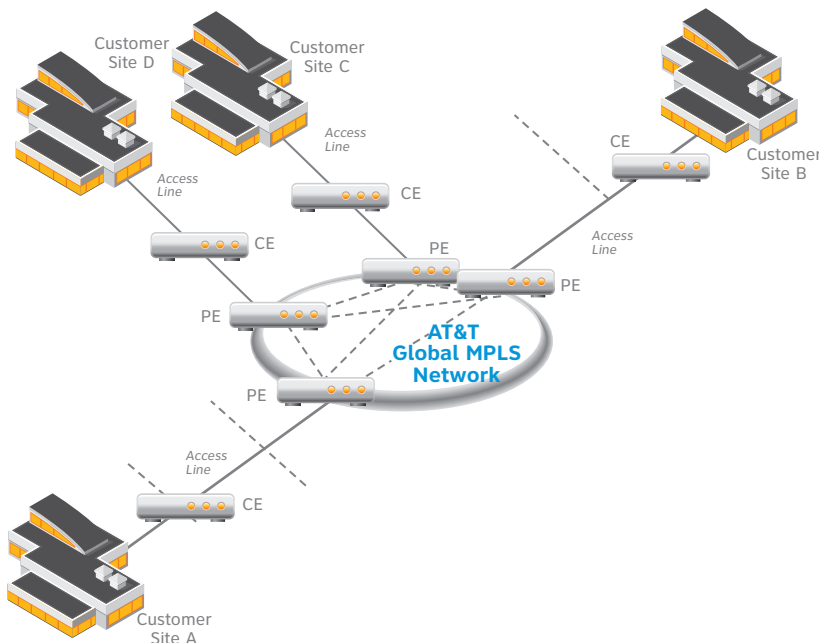
#### Network Convergence

Integrate multiple disparate voice, video and data networks to a single MPLS IP network. AT&T VPN allows anywhere, anyhow connectivity to link your locations to the network and provides class of service (CoS) enabling you to prioritize your traffic.

### Potential Benefits

- Highly secure, reliable network architecture providing any-to-any connectivity
- Flexibility to easily add new locations, applications and features to the network
- Improve application performance utilizing class of service (CoS) for enhanced traffic prioritization
- Ease of budgeting with flexible billing options
- Increase operational control with easy to use web-based tools
- Strengthen security and business continuity

### Integrated IP VPN for Application-Aware Networking



### Features

- MPLS inherent security
- Variety of access options
- Traffic prioritization, using class of service
- Multiple VPNs on a single connection
- Multicast capability, efficient bandwidth for sending data to multiple sites
- Service Level Agreements



**Network Agility**

The flexible MPLS network scales to accommodate your changing needs. Through rich features and multiple access options you are able to quickly add new sites and applications to the network.

**Control Via Customer Defined Policies**

Designed with CoS enabling businesses to prioritize traffic over a single infrastructure achieving high levels of performance for voice, video and data.

**Visibility Across the Network**

Easily manage performance and track trouble tickets through web based management tools.

**Reliable Performance****Network Reliability and Flexibility**

The AT&T Global Network performs consistently on a global basis with the highest levels of availability and easily scales to accommodate new sites and applications.

**Security and Business Continuity**

Fully meshed network provides diversity via IP routing providing redundancy and simplified disaster recovery. Inherent MPLS network-based security ensures the integrity and availability of communications across the network.

**Service Level Agreements**

Robust Service Level Agreements (SLAs), including site availability, on-time provisioning and network performance, to support your mission-critical applications.

