ACCESS P⬥INT INC.

Dedicated Access MPLS

It's a pretty simple formula for success: you increase the efficiency of your business while reducing costs and improving performance. MPLS private networks are powerful proven tools to help you do just that. MPLS is one of the hottest connectivity technologies on the market today. For multi-site customers, it is flexible, cost-effective, scalable and smart.

Access Point's MPLS service, Dedicated Access MPLS, connects multiple locations while converging voice, video, and data onto one network at required performance levels. Dedicated Access MPLS is a network-based solution that is intelligent and manages the varying needs and performance parameters for different types of traffic.
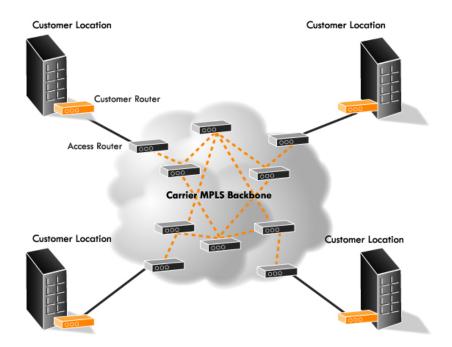
We provide the router at each site for use of the MPLS service. Our Dedicated Access MPLS service is a highly scalable and secure solution that allows you to truly consolidate all of your applications and support infrastructure onto a single network. Subscribe to additional network-based, value-added services, like secure Internet gateways and remote access to create a total telecommunications solution that best fits your business needs.

Dedicated Access MPLS Allows You To:

✓ Improve communications by prioritizing traffic and enabling voice and video multicasts

✓ Provide scalability to move and change as businesses restructure by simplifying network integration and management

✓ Support supply chain initiatives by providing connectivity with strategic partners

✓ Adapt to any network topology (Hub & Spoke, Mesh)

✓ Secure segmentation of network traffic equivalent to Layer 2 (i.e. Frame Relay)

The Benefits

✓ **Greater service flexibility.** We can provide a customer-tailored solution by making network management optional, supporting multiple protocols, and providing a variety of access options.

✓ **Breadth of value added services**. Eliminate incremental CPE requirements for such services as secure internet gateways, network-based firewalls, and remote access.

✓ **Remote Access.** Employees are able to securely access the corporate network anytime, anywhere.

✓ **Self-healing network**. In the event of an outage, data is automatically rerouted to another path to prevent delays and congestion.

✓ **Flexible, robust network architecture.** Unified communications among all locations with MPLS providing any-to-any connectivity.