

## IP VPN

# A managed network solution for your business

With growing bandwidth demands and more businesses moving applications to the cloud, managing your network has never been more challenging. With IP VPN from Primus, you can simplify your network design, gain Quality of Service for your mission critical applications and control your operating costs. As your network partner, Primus brings the technical expertise you require to design and deploy your network while providing ongoing support.

#### WHY IP VPN?

- Reduce operating costs by converging your voice and data networks
- Improve Quality of Service for mission critical applications
- Manage bandwidth demands more effectively by prioritizing traffic that's most important to your business
- Unify your network design across all of your locations
- Leverage a team of experts to focus on your network while you focus on your business

### WHAT IS IP VPN?

IP VPN is an MPLS solution that connects all of your locations, employees and applications (voice, video, data and Internet) on a single wide area network. IP VPN offers Quality of Service for your mission critical applications. You choose what applications are important to you. You can also take advantage of redundancy options to ensure your business is always operational.

#### **BENEFITS**



**INCREASED PRODUCTIVITY** – When your staff and partners are securely connected to a single network, they fulfill their roles more effectively and achieve better results. With IP VPN, you'll benefit from faster communication and information sharing and have the support in place to allow for advanced applications such as videoconferencing and collaboration tools.



**IMPROVED BUSINESS CONTINUITY** – How much revenue could you lose with just one hour of downtime? Reduce the risk of network downtime, and ensure that you are always up and running through redundant architecture so you can connect with staff, and support customers and partners at all times.



**COST SAVINGS** - The costs to acquire, configure, deploy, and manage a network can be high. With IP VPN, you can offload capital and operating expenses, free up IT resources, and streamline your applications (voice, video, data, and Internet) onto one network, allowing your in-house team to focus on longer term business strategies.

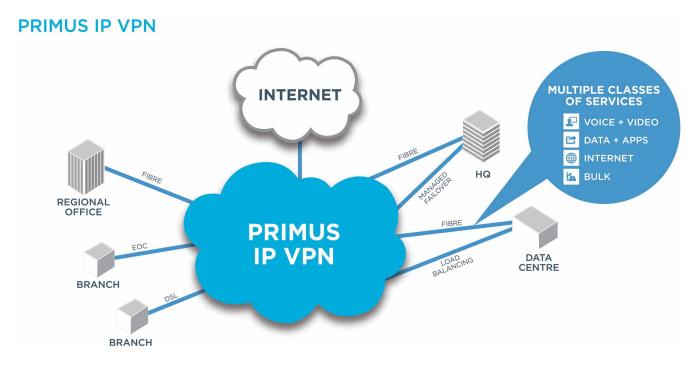
#### **FEATURES**

**MULTIPLE CLASSES OF SERVICE** - You can prioritize your applications uniquely at each location, with four Classes of Service for you to choose from.

**QUALITY OF SERVICE** - Mission critical applications such as voice require service performance guarantees. IP VPN ensures that your highest value traffic is protected, managed and monitored to provide the best possible performance at all times.

**MULTIPLE TRANSPORT TECHNOLOGIES** - No matter where your business is located or what types of services you are running, IP VPN from Primus can unify your network design and provide you with a wide range of choices that meet your bandwidth and budget needs.

**MULTIPLE REDUNDANCY OPTIONS** - Choose from carrier, WAN link, and customer premise equipment redundancy options suited for your unique business needs.



#### WHY PRIMUS?

**DESIGNED FOR THE SMALL AND MEDIUM BUSINESS** – IP VPN from Primus is designed for the needs of the modern small and medium business. You can leverage the best possible options to meet your bandwidth and Quality of Service needs within your budget.

**SINGLE SERVICE PROVIDER FOR EVERY LOCATION** – Our relationships with a wide network of service providers ensure you that get the best options at the best price for all of your locations – whether they are around the corner or across the country.

**EVERY CUSTOMER IS IMPORTANT** - Your IP VPN is designed and deployed to your business specifications. In addition, at Primus we provide every IP VPN customer with all the tools available for managing your service at no additional cost. This means you don't need to make service trade-offs due to budgetary reasons.

Visit primus.ca/business or call 1-888-502-8380 to learn more.

primus.ca 3740-62116