



Since 1987

AT&T products and services.....



May I help you??

Network-based VPN

Your business requires you to stay connected - to customers, partners and corporate resources. You must have access to mission-critical applications, whenever and wherever you need them.

AT&T's network-based VPN solutions provide you with the maximum control and flexibility over your network performance.

Utilizing Multi-protocol Label Switching (MPLS), our network-based VPNs offer globally-consistent access to corporate information inside the office, as well as to mobile and remote workers, regardless of device. You have the ability to prioritize your traffic using classes of service.

Providing any-to-any connectivity and the flexibility to support voice, video and data applications on a single network, these solutions offer an efficient, scalable way to incorporate legacy and leading edge applications into the network.

- **Connect anywhere, anyhow** using access technologies such as wireless, Ethernet, DSL, Frame Relay and PPP.
- **Remote workers** have seamless access to web and audio conferencing enabling collaboration and communication as if in a headquarter location.
- **Add applications** such as voice over IP and video as you grow and expand your business.
- **Easy-to-use tools** for monitoring network performance, application status and maintaining control of your network.
- **Varying degrees of strategic control** ranging from "do-it-yourself" to project related professional service to a fully managed solution.

Let AT&T network-based VPN solutions help you to meet your changing network needs.

Premises-based VPN

Whether you're sending data across town or around the globe, you need to know your data is protected every step of the way.

AT&T's premises-based VPNs give you peace of mind by securing your data transmissions among headquarters, branch offices and mobile workers.

Building upon your current investments, we provide you dedicated broadband and remote access solutions for your connection to the AT&T Global Network or Internet. Intelligent devices such as firewalls or VPN tunnel terminators are added to your enterprise edge, and a connection is established by programming the appropriate levels of network security, user access control and bandwidth prioritization.

Our premises-based VPN solutions utilize IPSec (Internet Security Protocol) or SSL (Secure Sockets Layer) to prevent data tampering and help ensure the confidentiality, integrity and authenticity of your data communications.

Do business with confidence, knowing your data is protected with AT&T.

Call 630-692-2702 or email: sales@dccil.com

