

BT Infonet IP Video VPN is a fully-managed videoconferencing service that delivers business quality videoconferencing over a global IP network. With BT Infonet IP Video VPN, you can connect your globally distributed videoconferencing systems across a single global IP network that has been specifically engineered to deliver the quality and reliability required for video communications. The result is a highly reliable, managed IP videoconferencing service that enables significant cost savings and improved performance compared to traditional ISDN-based solutions.

MULTIMEDIA

BT Infonet IP Video VPN Delivers:

- » Any-to-any global IP connectivity enabling videoconferencing on a global scale
- » High-speed, always-on bandwidth, right-sized for videoconferencing
- » Improved performance over ISDN
- » IP Quality of Service (QoS) and Class of Service (CoS) for business-class videoconferencing
- » Competitive flat-rate pricing for greater cost control and reduction
- » Single supplier solution for global video, voice and data communications to consolidate invoicing and reduce operational costs
- » Open Standards design to allow a smooth migration to IP-based multimedia applications such as real-time Web collaboration
- » End-to-end provisioning, maintenance and management of the Customer Edge (CE) router, access line and underlying transport network delivering a globally integrated and managed solution

BT Infonet's global IP Video VPN is one in a range of BT Infonet videoconferencing services designed for multinational organisations that want the cost savings and convenience of videoconferencing as an alternative to business travel or as a way to ensure the kind of person-to-person communication not possible with ordinary voice-only calling. BT Infonet IP Video VPN is uniquely designed and engineered to successfully run videoconferencing, as a real-time application, over an IP network on a global scale. Enterprises that have already experienced the benefits of videoconferencing can realise huge cost savings and improved performance by migrating from traditional switched ISDN-based videoconferencing to BT Infonet IP Video VPN's native, end-to-end IP solution.

BT Infonet IP Video VPN is the ideal solution for clients who want to connect multiple videoconferencing locations around the world. In contrast to traditional ISDN-based solutions, BT Infonet IP Video VPN is easy to manage, highly reliable, and cost-effective. And, unlike public Internet-based solutions that suffer from congestion, latency, firewall blocking, and QoS issues, BT Infonet IP Video VPN is a business-class solution, delivering the characteristics and quality associated with traditional voice communications.

BT Infonet IP Video VPN runs over a high-quality, high-performance global IP network designed specifically to carry real-time, high-bandwidth videoconferencing traffic. As a result, BT Infonet IP Video VPN can provide:

- » Bandwidth sized for the number of simultaneous video calls
- » Service Level Agreements (SLAs) including availability, delay, jitter and packet throughput
- » Access speeds ranging from 128 Kbps–155 Mbps to support small branch offices as well as very large sites
- » Broad coverage around the world

With its experience in deploying IP QoS/CoS-based networking solutions, flexibility in WAN access protocol choice, and vast experience in deploying and managing global, packet-based multimedia networks, BT Infonet has become the provider of choice for organisations around the world.

BT Infonet IP Video VPN can be combined with other BT Infonet services to offer additional benefits to clients including:

- » Global management of a client's videoconferencing VPN with on-going, 24/7 network management
- » Configuration and maintenance of managed CE routers and access circuits
- » Subscription-based reporting
- » SLAs specifically designed to meet the demanding network performance criteria of video communications

With BT Infonet IP Video VPN, and a full suite of complementary services, BT Infonet gives you a high quality IP videoconferencing service that increases your organisation's productivity, while dramatically reducing costs.

For more information about BT Infonet IP Video VPN or any of BT Infonet's network solutions, contact your local BT Infonet Representative or visit us at www.bt.infonet.com.

ABOUT BT INFONET

Infonet Services Corporation, a member of the BT Group plc group of companies, known for its quality of service, is a leading provider of managed network communications services for multinational entities.

Employing a unique consultative approach, BT Infonet offers integrated solutions optimising the complex relationship between enterprise applications and the global network. Extensive project management capabilities are the foundation for the services and solution offerings (broadband, Internet, intranet, multimedia, videoconferencing, wireless/remote access, local provisioning, application and consulting services) positioning BT Infonet as a single-source partner for multinational entities. In particular, Infonet IP VPN solutions offer multinationals a unique combination of Private and Public IP services as well as a full set of Managed Security and Mobility Services.

Rated “Best in Class” overall in Telemark’s survey of Global Managed Data Network Services, Infonet Services Corporation has also won “Best Customer Care” and “Best Carrier” at the World Communication Awards. Founded in 1970, Infonet Services Corporation owns and operates The World Network®, accessible from more than 180 countries, and provides local service support in over 70 countries and territories.

Additional information about Infonet Services Corporation is available at www.bt.infonet.com.

BT Group plc is a public limited company registered in England and Wales under registration number 4190816 with listings on the London and New York stock exchanges. Additional information about the company is available at www.bt.com/aboutbt.

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