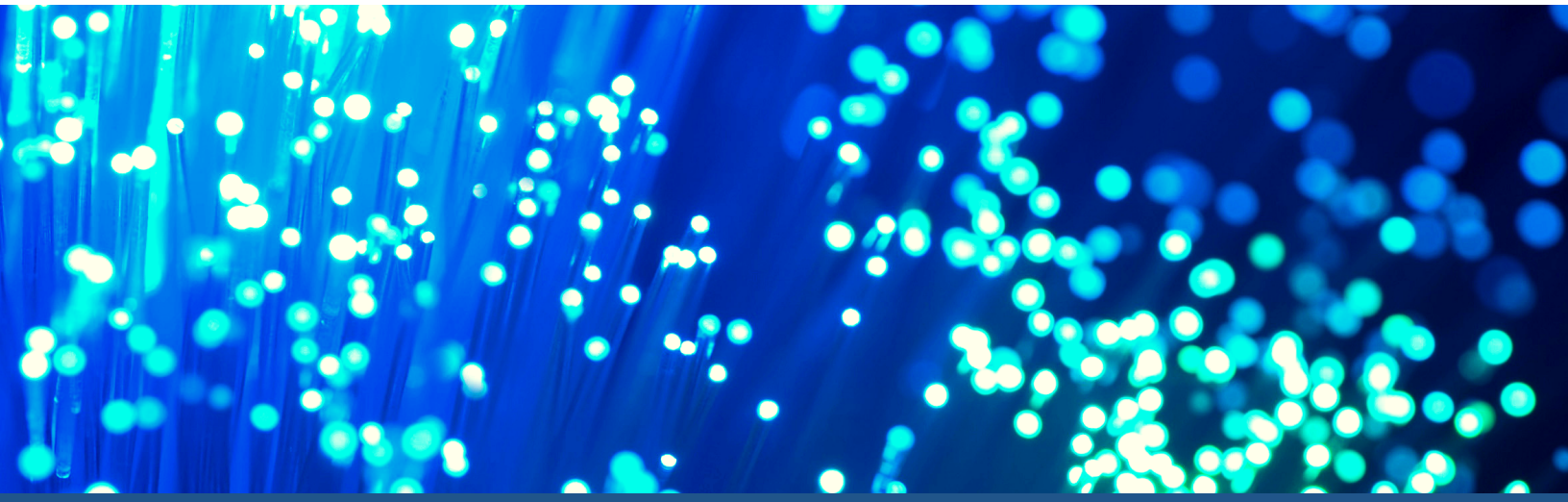


SECURE, RELIABLE, COST-EFFECTIVE

CONNECTIVITY OPTIONS

NetFortris offers a variety of connectivity options to meet the diverse voice and data networking needs of your business. We provide the network infrastructure, technology, security and expertise to build comprehensive connectivity solutions to meet your company's unique needs. Certified solutions architects, voice, and network engineers apply proven skills and experience to build efficient, high performing networks for small, mid-sized, large and multi-location enterprises like yours.

FAST FACTS

- Privately owned and operated
- Carrier-grade nationwide CLEC
- Fully redundant MPLS network with 99.999% availability
- Multi-level dynamic QoS ensures that voice and video are clear, regardless of competing network traffic
- Secure and compliant with PCI, HIPAA, Dodd-Frank, and other regulations
- Efficient and cost effective Network as a Service (NaaS) - we manage the network for you!

Carrier-Grade NetFortris MPLS

The NetFortris MPLS is a highly reliable, privately owned network for mission critical business applications. As a regulated carrier, the NetFortris MPLS network provides ironclad connectivity, security, and guaranteed performance. Our 10G network with multi-peering point, burstable capacity, and built-in fault tolerance is managed by our internal network operations center (NOC) 24/7/365.

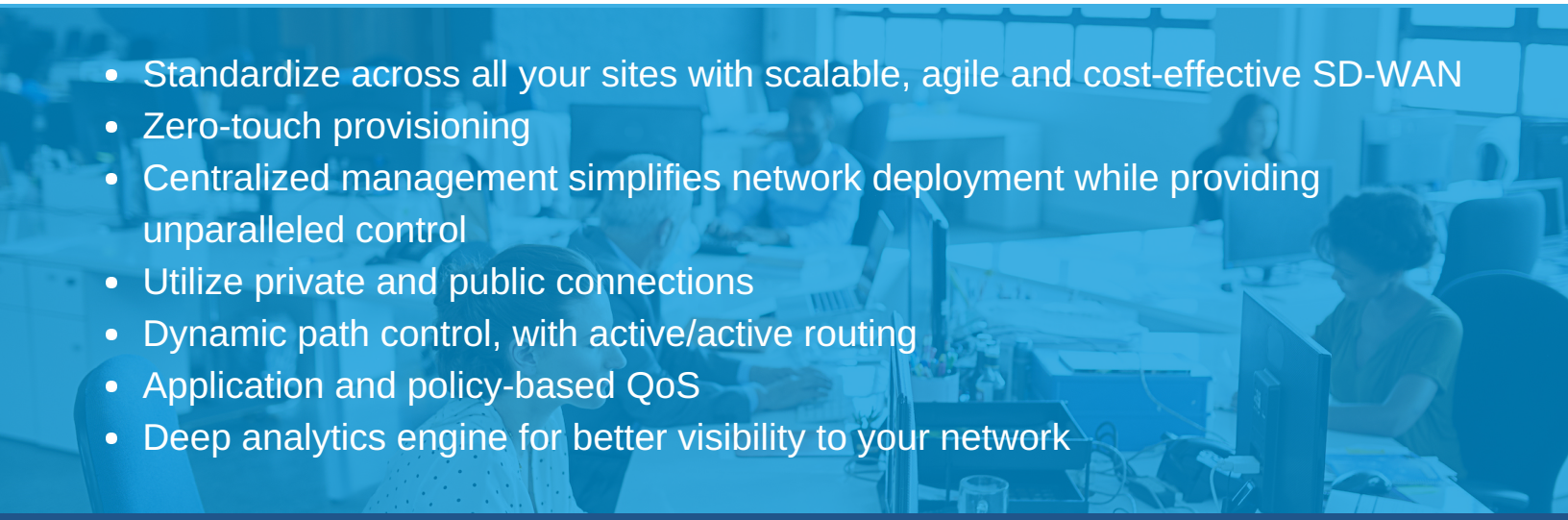
Built for business, the NetFortris MPLS network is able to securely and dynamically manage large simultaneous volumes of voice, video, and data traffic through multi-protocol capabilities.

NetFortris MPLS reduces total cost of ownership by consolidating voice, video, and data traffic onto a single, highly-secure network. Mission critical application traffic is prioritized and bandwidth can be easily optimized for best performance.

Software-Defined Wide Area Networking (SD-WAN) for the modern business

Total Control WAN from NetFortris is fully managed network solution which aggregates and maximizes all bandwidth resources, regardless of access type and size. Mission critical applications get the priority and QoS they need, and can be adjusted at any time. This means your business operations can leverage connected technology to sell and service your customers, partners and employees better, without compromising security, privacy, or control.

Our engineers will design the best network solution for your business and give you total control through Total Control WAN from NetFortris.



- Standardize across all your sites with scalable, agile and cost-effective SD-WAN
- Zero-touch provisioning
- Centralized management simplifies network deployment while providing unparalleled control
- Utilize private and public connections
- Dynamic path control, with active/active routing
- Application and policy-based QoS
- Deep analytics engine for better visibility to your network

TOTAL CONTROL VPN

Providing secure access to corporate resources can be a challenging task, especially with remote workers and business partners accessing your network from untrusted and semi-trusted devices. The NetFortris Total Control VPN solution reduces system complexity and provides a secure and cost-effective way for IT administrators to meet the increasing demands for mobile remote access.

Clientless Remote Access

With NetFortris Total Control VPN, there is no software to install or maintain on any work station. We provide clientless access so your users only need an internet connection and their username and password to access any approved network resources.

Secure Policy-Based Resource Management

The NetFortris Total Control VPN solution integrates with a powerful policy engine that enables administrators to selectively authorize traffic to approved resources. Through the policy engine, you can specify certain access rights to network resources such as company Intranet, network drives and applications.

Scalable

Supporting new remote employees is a breeze by simply adding them into the system.

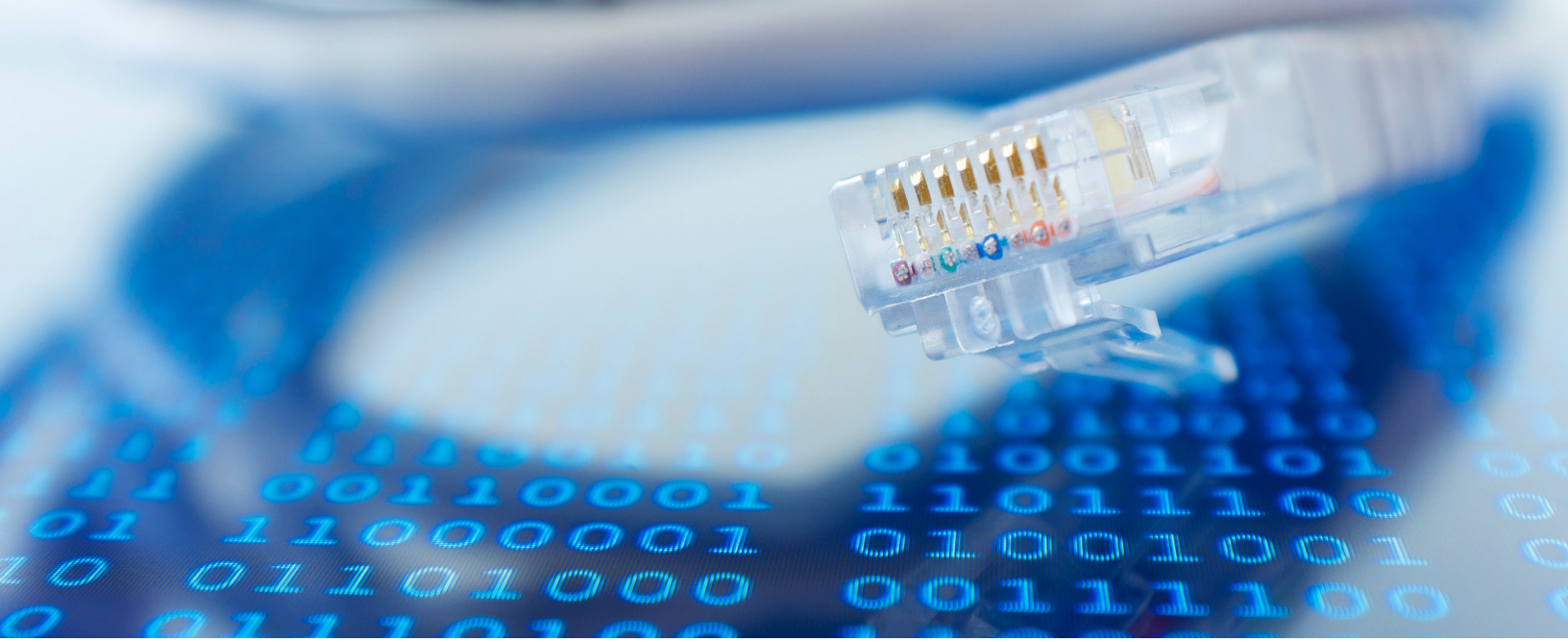
Maintenance Free

As a fully managed solution, there is no equipment or software to manage and support.

Cost Savings

Reduce costs by eliminating in-house expertise, unnecessary equipment and ongoing support.

NetFortris VPN solution reduces system complexity and provides a secure and cost-effective solution for IT departments to meet the increasing demands for remote access without increasing their budgets.



NETFORTRIS SIP TRUNKING

NetFortris SIP Trunking combines local calling, long distance, internet access, and a private IP network as a single monthly service. A flat monthly rate eliminates the need for multiple lines, vendors, or invoices.

Advanced SIP Trunking is cost effective, delivering high-speed, IP-based voice and data connectivity without requiring telephone system or network upgrades. A SIP service connected at your office can be converted into a traditional business service interface for analog or IP-based PBX systems.

Installed at each of your locations, our managed gateway evenly distributes network traffic across your PBX or VoIP system. It dynamically allocates bandwidth to data traffic and applications when employees are not using the connection for voice. This dynamic allocation of bandwidth is cost and throughput efficient. It allows you to maximize the value of your existing PBX, NetFortris Cloud PBX, or even higher-bandwidth applications such as Unified Communications with voice, video calling, desktop sharing, and web conferencing.

TYPES OF ACCESS

NetFortris provides several connectivity options to meet your specific business requirements:

Broadband

Broadband from NetFortris is ideal for applications such as large file transfer, webinar and video conferencing, or transaction processing such as credit card authorizations. It is also appropriate for small, remote branch location connectivity.

NetFortris broadband is available in several data throughput speeds at the best possible rates from providers across the U.S. Bulk licensing ensures you receive the most economical package to meet your needs. NetFortris deployment, management, and maintenance means that you can focus on your business while we make sure broadband is available to support your needs. Broadband from NetFortris is seamlessly integrated with other connectivity solutions from a single, predictable, easy-to-manage server. NetFortris offers both DSL and cable internet.

Fiber

- High speed, synchronous connectivity for the most data-intensive businesses
- 10Mbps to 1Gbps+
- Reliable and future proof

Managed Ethernet over Copper

- High speed, synchronous connectivity
- Scalable and reliable
- 5Mbps to 40 Mbps

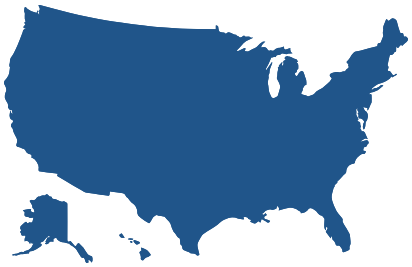
T1 and Bonded T1

- Reliable, dedicated high speed access
- 1.5 - 12 Mbps throughput capacity
- Absolute reliability for essential connectivity

Wireless 4G LTE

- Great option for mission-critical backup at any location
- Also used for quick turn-up of temporary and remote locations

NetFortris provides flexible, scalable, cloud-based voice and data communications customized with the exact security and compliance your business needs. Multi-level protection, cloud-based backup and bi-directional failover ensure business continuity while big data analytics with real-time service control improves your operational performance. NetFortris also serves its customers with carrier-grade networks, business and communications applications, and expert service. Our solution engineers work with you to design a fully managed and automated system tailored for your business.



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