

NEXT-GEN DATA CENTER

Data Center Networking

EchoStor's Data Center Networking solutions provide advanced capabilities to ensure seamless, secure, and efficient network operations. Leveraging cutting-edge technologies like Software-Defined Networking (SDN) and Secure Access Service Edge (SASE) enables businesses with successful outcomes.

EchoStor enhances robust network performance, security and manageability.

Key Features

Secure Access Service Edge

Integrates networking and security functions into a unified cloud-based service model. SASE enhances performance with cloud-native routing and provides comprehensive security.

Flexible Connectivity

Supports a range of connectivity options to adapt to emerging technologies, optimize performance, and ensure resilience against disruptions.

Software-Defined Networking

Centralized network management, enables dynamic traffic engineering, and supports vendor neutrality for scalable, programmable, and automated networks.

Quality of Service (QoS)

Implements policies to prioritize network traffic, ensuring performance consistency and compliance with service level agreements (SLAs).

Cloud Connectivity

Integrates on-premises infrastructure with cloud services, facilitating seamless data exchange and supporting hybrid cloud environments.

Benefits



Enhanced network security and simplified management



Scalable and flexible network infrastructure



Improved user experience through optimized connectivity



Cost-efficient operations with reduced complexity

The EchoStor Difference

EchoStor's expertise in data center networking ensures your organization benefits from robust, secure, and future-ready network solutions that support business growth and innovation.

To learn more contact us at echostor.com

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