



eunetworks.

77% of investment banking executives are prioritising real-time treasury capabilities.\*

**Is your infrastructure ready?**

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Discover the infrastructure solutions already delivering results for investment bankers.

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# Precision Network Performance in Investment Banking

Networking built for trading platforms, market data infrastructure and performance-critical financial systems.

Investment banking infrastructure depends on fast, predictable network performance. As trading volumes grow and market data flows increase, network performance becomes critical to execution speed, market visibility and operational resilience.

CIB executives are prioritising real-time treasury capabilities (77%) and AI-driven trading and analytics (65%), increasing demand for real-time data processing and low-latency network infrastructure.<sup>1</sup>

Yet many institutions still rely on shared enterprise connectivity that introduces latency variability, congestion and unpredictable performance across trading and market data infrastructure.

- Trading Platforms • Market Data Infrastructure •
- Financial Exchanges •



## Your Network Architecture Must Deliver:

### Predictability

Consistent latency and deterministic performance across trading systems, market data platforms and risk infrastructure.

### Performance

High-capacity infrastructure capable of moving large volumes of market data between exchanges, trading platforms and analytics environments.

### Resilience

Dedicated infrastructure supporting uninterrupted trading operations, regulatory compliance and business continuity.

### Control

Private network architecture designed for secure financial data handling, operational oversight and scalable trading infrastructure.



Network strategy is now business strategy.  
Deliver networking built for the future of financial markets.

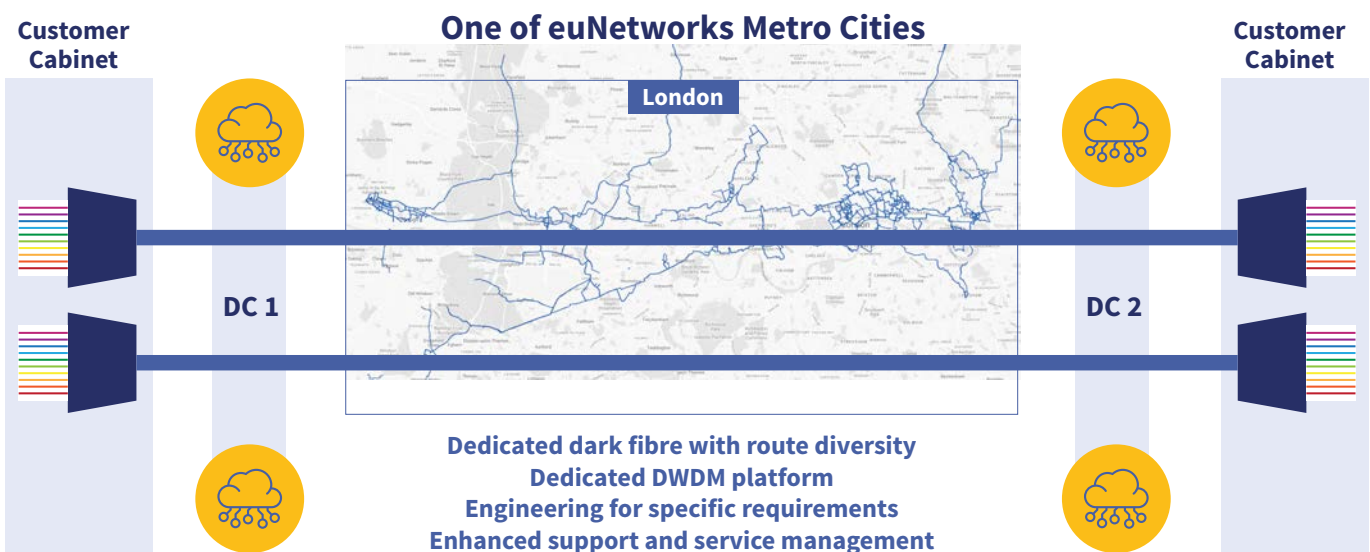
<sup>1</sup>Capgemini Research Institute - World Corporate and Investment Banking Report 2026.

# Private Infrastructure for Network Performance in Investment Banking

A single European network platform designed for predictable performance across trading infrastructure and financial markets.

Private Connect provides a dedicated European network infrastructure that removes the unpredictability of shared connectivity. Built on euNetworks' owned fibre footprint, it delivers deterministic performance, operational control and scalable capacity across the financial services ecosystem.

Private Connect enables investment banks to connect trading venues, market data platforms, data centres and financial exchanges with infrastructure designed specifically for performance-critical trading, market data distribution and financial analytics.



## Secure & Reliable

Proven optical technology with no shared devices or planned outages, supporting uninterrupted trading operations and continuous market data distribution.

## Agile & Scalable

A network tailored to your trading architecture. Capacity is defined from day one and can expand as market data volumes, trading activity and analytics workloads increase.

## High Performance

Layer 1 network performance delivering deterministic behaviour, minimal latency and consistent performance for trading platforms and market data systems.

## Commercial Control

Bandwidth delivered as managed operational infrastructure. Capacity upgrades occur on your schedule as trading volumes and market connectivity requirements evolve.

## European Network Footprint

Infrastructure owned and operated by euNetworks, with local service delivery and management across Europe's major financial market hubs.

Dedicated fibre infrastructure built for Europe's performance-critical financial services.

## Getting Started

Speak with our financial services networking specialists to discuss Private Connect deployments across major European financial hubs.

Email: [marketing@eunetworks.com](mailto:marketing@eunetworks.com)

Web: [eunetworks.com](http://eunetworks.com)