



Cashless payment volumes are on a path towards 3 trillion transactions by 2030.*

Is your infrastructure ready?

Discover the infrastructure solutions already delivering results for payment providers and FinTech platforms.

Powered by **ciena**®

Precision Network Performance in Payments

Networking built for real-time payments, digital financial platforms and high-volume transaction environments.

Payment infrastructure requires new levels of network performance. As digital payments grow and financial services platforms become increasingly interconnected, network performance becomes critical to transaction reliability, platform availability and customer experience.

Cashless payment volumes have accelerated rapidly, reaching close to 1.9 trillion transactions by 2025 and continuing on a trajectory towards 3 trillion by 2030, while the broader global payments ecosystem already processes trillions more transactions annually. The numbers show intensifying demands on real-time data processing and network infrastructure.¹

Yet many payments providers and FinTech platforms still rely on shared enterprise connectivity that introduces congestion, unpredictable latency and performance variability across transaction processing and digital financial services.

- Payment Processing Platforms • Digital Banking APIs •
- Real-Time Settlement Networks •



Your Network Architecture Must Deliver:

Predictability

Consistent latency and reliable performance across payment processing platforms, digital banking applications and financial APIs.

Performance

High-capacity infrastructure capable of moving massive volumes of transaction data between data centres, cloud environments and payment networks.

Resilience

Dedicated infrastructure supporting continuous platform availability, regulatory compliance and uninterrupted transaction processing.

Control

Private network architecture designed for secure transaction handling, operational visibility and scalable financial platform infrastructure.



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

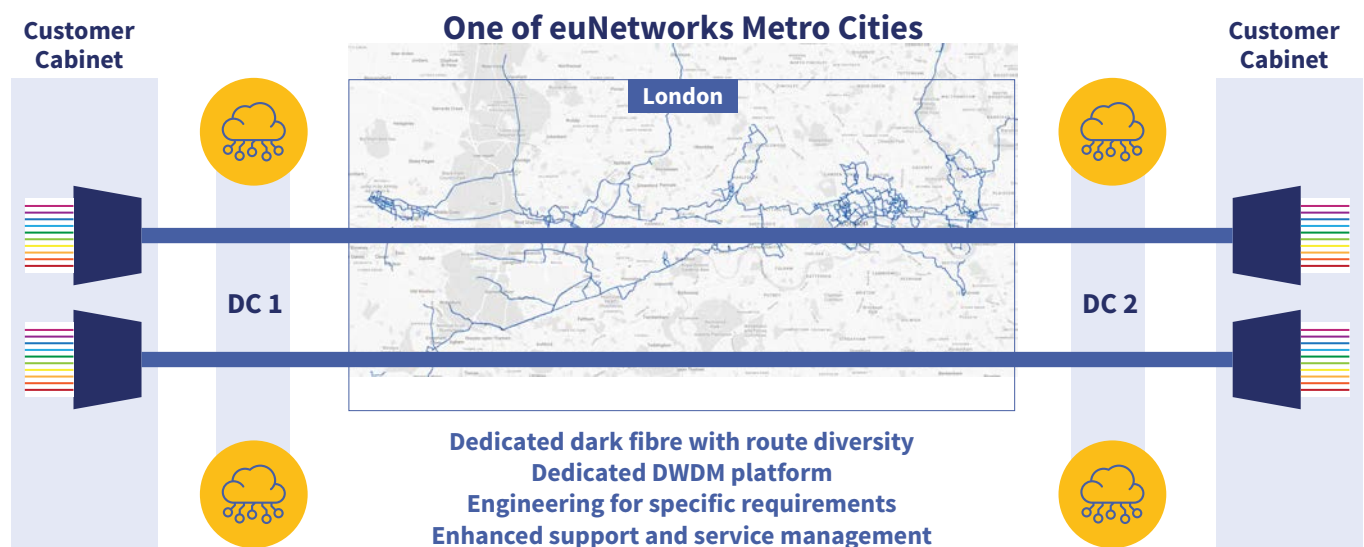
¹ PwC, Payments 2025 & Beyond; McKinsey, Global Payments Report 2025

Private Infrastructure for Network Performance in Payments

A single European network platform designed for predictable performance in payment infrastructure and FinTech platforms.

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 payment ecosystem.

Private Connect enables payments providers and FinTech platforms to connect data centres, cloud environments, payment networks and financial partners with infrastructure designed specifically for performance-critical transaction processing and real-time financial services.



Secure & Reliable

Your private payments network infrastructure. Proven optical technology with no shared devices or planned outages, supporting continuous transaction processing and platform availability.

Agile & Scalable

A network tailored to your payments architecture. Capacity is defined from day one and can expand as transaction volumes and digital financial services grow.

High Performance

Layer 1 network performance delivering service transparency, minimal latency and deterministic behaviour for payment processing and real-time financial platforms.

Commercial Control

Bandwidth delivered as managed operational infrastructure. Capacity upgrades occur on your schedule as payment volumes and platform demand increase.

European Network Footprint

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

Dedicated fibre infrastructure built for Europe's performance-critical payment platforms.

Getting Started

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

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