



eunetworks.

The Global AI Insurance Market is set
to exceed \$154B by 2034.*

Is your infrastructure ready?

Discover the solutions already delivering results for
financial services and insurance organisations.

Powered by **ciena**®

Precision Network Performance in Insurance

Networking built for AI-driven underwriting, digital claims processing and real-time data environments.

Networking has to enable new capabilities in insurance. Policy management systems, digital customer portals, telematics platforms, AI-based risk modelling and regulatory reporting now rely on the continuous movement of large volumes of sensitive data between data centres, cloud environments and regional offices.

The global AI in insurance market is projected to grow to over \$154 billion by 2034, placing greater demand on high-capacity, low-latency network infrastructure.¹

Yet many insurers still operate critical systems over shared network infrastructure that introduces latency, congestion and unpredictable performance across policy administration, claims processing and analytics environments.

Insurance infrastructure requires networking designed for resilience, scale and operational certainty, not connectivity built for best-effort enterprise traffic.

- Policy & Claims Platforms • Risk Modelling & Analytics •
- Disaster Recovery & Data Centres •



Your Network Architecture Must Deliver:

Predictability

Stable and consistent network performance across policy administration systems, claims platforms and customer digital services.

Performance

High-capacity infrastructure capable of moving massive datasets between core data centres, analytics environments and cloud platforms.

Resilience

Dedicated infrastructure that supports disaster recovery, business continuity and regulatory compliance across geographically distributed operations.

Control

Private network architecture designed for secure data handling, operational oversight and long-term infrastructure scalability.



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

¹ Fortune Insights - AI in Insurance Market report

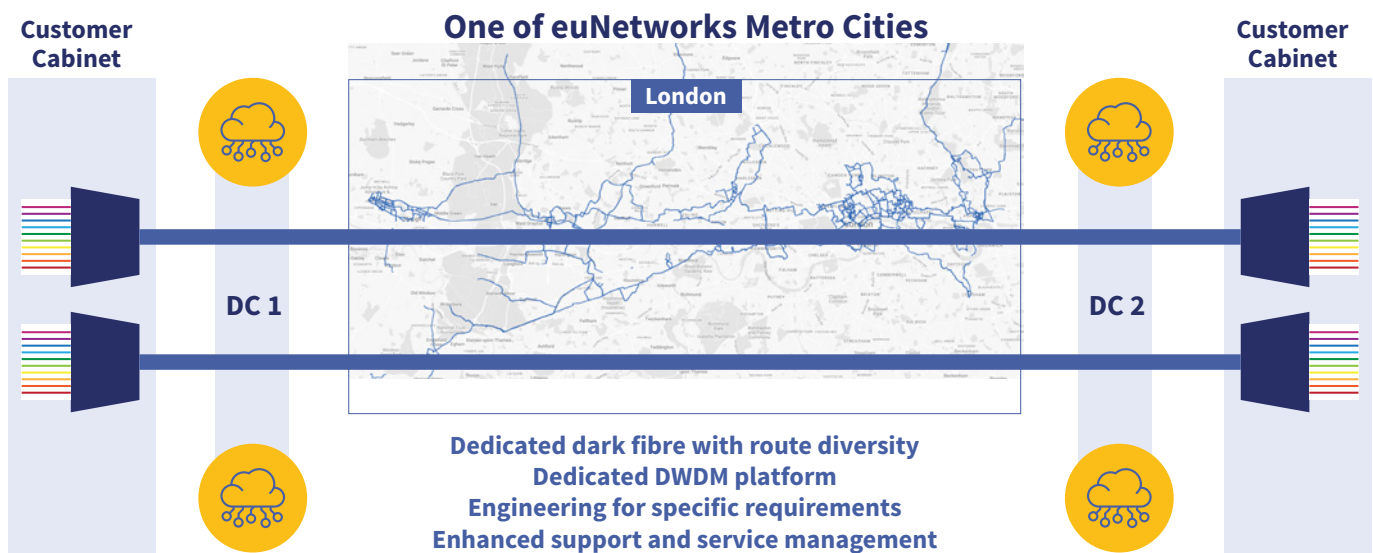
Private Infrastructure for Network Performance in Insurance

A single European network platform designed for predictable performance in modern insurance infrastructure.

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

insurance ecosystem.

Private Connect enables institutions to connect data centres, analytics platforms and cloud environments with infrastructure designed specifically for performance-critical applications and services.



Secure & Reliable

Your private network infrastructure. Proven optical technology with no shared devices or planned outages.

Agile & Scalable

A network tailored to your architecture. Capacity is defined from day one and can expand as demand grows.

High Performance

Layer 1 network performance delivering service transparency, minimal latency and active optical components.

Commercial Control

Bandwidth delivered as managed operational infrastructure. Capacity upgrades occur on your schedule.

European Network Footprint

Infrastructure owned and operated by euNetworks, with local service delivery and management across Europe.

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

Getting Started

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

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