

BUILD AGILE NETWORK INFRASTRUCTURE WITHOUT COSTLY DISRUPTION



A photograph of a city street, likely New York City, with tall buildings and trees. Overlaid on the image are several glowing green wireframe helix structures, resembling DNA or network paths, which curve and spiral through the scene. The helices are composed of interconnected points and lines, creating a sense of dynamic movement and connectivity.

**For years, the distributed enterprise network
was treated as static infrastructure – built
once, maintained as needed and left alone
as long as it worked.**

That mindset no longer applies.



Technological innovation is accelerating at record speeds. Innovations like AI and quantum computing are reshaping how data is processed, shared and acted on, raising the bar for bandwidth, latency and overall network performance. Meanwhile, distributed teams and real-time digital experiences demand faster access, smarter routing and the ability to immediately and easily scale network performance.

It's the network that determines how quickly you can enter a new market – whether by supporting seamless customer experiences like hotel streaming or AR-powered digital dressing rooms, deploying an AI-enabled application or pivoting operations in real time. Yet many enterprises remain stuck between what worked before and what's required now. Basic connectivity, while still valuable, has challenges supporting modern agility on its own. Hybrid enterprise networks are the new standard, but managing them without orchestration or visibility introduces risk, complexity and growth constraints.

“We expect enterprises will continue to accelerate their connectivity transformation strategies to enable employees, businesses, and consumers to connect, share information, and complete digital transactions from anywhere.

PAUL HUGHES
RESEARCH DIRECTOR,
FUTURE OF CONNECTEDNESS
AT IDCXALIENT



GTT OFFERS A SOLUTION

Global reach, hybrid-ready network infrastructure and expert support. Rather than require a costly, disruptive overhaul, GTT enables incremental modernization – connecting, securing and simplifying operations across every site at virtually every endpoint for every user. The result is more than better infrastructure. It's a foundation for better execution, aligning network agility with business strategy, market pace and digital ambition – powered by the GTT Envision platform, which connects, orchestrates, secures and automates every aspect of your global infrastructure.

In the following pages, you'll meet three companies that took different paths to arrive at the same outcome: a more agile, scalable network foundation built for what's next – across tech, industry verticals and the workforce.

“GTT always gives us helpful input and support when we need it. If we have a problem, our awesome account team will help us determine a fix immediately and work with us to improve it iteratively as required over time.

IAIN BLAZEY
HEAD OF IT, MITSUBISHI ELECTRIC UK



MITSUBISHI ELECTRIC UK

Fast, Flexible Growth with a Hybrid Enterprise Network

THE CHALLENGE

Mitsubishi Electric needed to modernize its WAN to support cloud-based applications, remote users and fluctuating bandwidth demands across fifteen sites in the UK and Ireland. While MPLS remained a stable foundation for high-priority traffic, the broader network required enhancements for greater agility and rapid site deployment.

SOLUTION

GTT implemented a managed SD-WAN overlay across a hybrid enterprise network with MPLS, DIA and SD-WAN integration enhancing performance and resiliency. Centralized orchestration is delivered through the GTT Envision platform, with EnvisionDX providing end-to-end visibility, policy control and on-demand network customization.

IMPACT

With GTT, Mitsubishi Electric UK transformed its network from a constraint into a catalyst for agility. New sites now go live in a single day instead of months, enabling faster business execution and pivots. With secure, reliable remote access, the organization can scale confidently across users, locations and services without disruption. The result: future-ready infrastructure that grows with the business, accelerates time to value and avoids costly delays.



Read the full case study >

“From design to product development, manufacturing and distribution, our business is increasingly digital. Operating in as many markets as we do adds an extra level of complexity, and we need a network in place that can handle all these things.

PATRIK MATTSSON
GROUP DIRECTOR FOR IT, EWELLIX



EWELLIX

Scalable Growth with Global Connectivity Solutions

THE CHALLENGE

After being spun out of SKF Group, motion tech provider Ewellix needed to rapidly build a secure, high-performing global network for twenty-five sites across Europe, the U.S. and Asia. The company required agile network infrastructure to support a SaaS-first strategy, rapid site onboarding and consistent performance across time zones.

SOLUTION

Ewellix partnered with GTT for secure, resilient connectivity. The solution integrated MPLS, DIA and Cloud Connect services with managed SD-WAN serving as the orchestration layer. Redundant links, dual devices and cloud firewalls ensured uptime and security. GTT's EnvisionEDGE devices enabled secure, high-performance connectivity at each site while EnvisionCORE ensured centralized control across the network. Together with the EnvisionDX customer portal and managed services, Ewellix gained real-time visibility and intelligent policy management.

IMPACT

With GTT, Ewellix built a high-performance network engineered for expansion. New sites come online quickly, even in complex regions, with near-100% uptime, full visibility and secure global access to cloud applications. This growth-ready network strategy aligns with business ambition — enabling faster market entry, streamlined operations and confident scaling.



[Read the full case study >](#)

“GTT is helping us by providing a full managed service and continuously improving the safety measures to ensure that our network traffic is isolated properly and secured.”

GERTJAN MINKELS
SOLUTION ARCHITECT, CLOETTA



CLOETTA

Smarter, More Connected Growth with Agile Network Infrastructure

THE CHALLENGE

With twenty-six sites, a growing mobile workforce and increased reliance on cloud tools, confectionery supplier Cloetta needed a more agile way of working to stay competitive in a fast, ever-changing market.

SOLUTION

GTT delivered a fully managed SD-WAN solution, unifying its distributed network while reducing operational complexity. Each site equipped with managed SD-WAN infrastructure for secure local breakout and application-aware routing. Built-in firewalls, dynamic path selection and network acceleration ensured accelerated performance, security and reliability.

IMPACT

With GTT, Cloetta created a smarter, more connected network built to scale with the business. With the GTT Envision platform, teams gained faster, more reliable access to critical cloud tools freeing IT to focus on higher-value priorities. The agile network infrastructure supports hybrid work, enhances collaboration and reduces costs, creating a stronger foundation for future growth.



Read the full case study >

BUILD THE NETWORK THAT MOVES WITH YOU

A modern enterprise isn't bound by geography, time zones or static infrastructure. Your network shouldn't be either. As these customer stories show, agility isn't just about moving fast. It's about building the foundation to grow without friction, connect without compromise and respond without delay.

With GTT, you don't need to rip and replace to modernize. Our managed SD-WAN and hybrid enterprise network solutions – powered by the Envision platform – help enterprises evolve without slowing pace, integrating MPLS, DIA and secure cloud-ready infrastructure under one orchestrated layer to scale network performance in line with demand. Whether you're delivering ideal customer experiences, digitizing operations or powering AI-driven business models, GTT brings the visibility, flexibility and expert support needed to simplify operations and accelerate progress.

SMARTER NETWORKING

Powered by a Tier 1 global IP backbone that keeps 80% of traffic on-net from edge to edge, GTT delivers the performance, reach and architectural agility enterprises need to expand faster, scale smarter and stay responsive wherever business happens and whatever technologies come next.

Your new network shouldn't require a pause. It should accelerate progress, helping you move forward with confidence from day one.

READY FOR THE NEXT STEP?

Explore GTT's Advanced
Global Connectivity Solutions



Book a Consultation
with a GTT Expert

