



SOLUTION BRIEF

Edge-to-Cloud Security for Real Estate and Industrial Operations

A Unified Approach to Edge-to-Cloud Connectivity and OT/IoT Security

Real estate portfolios, facilities and industrial operations are rapidly modernizing to support cloud connected systems, remote operations and data driven applications. Teams need secure, reliable edge-to-cloud connectivity today — along with the flexibility to deploy new applications and services over time. Yet most OT and IoT environments were never designed to support modern security, automation or cloud integration, resulting in fragmented architectures, bolted-on solutions and costly projects that force trade offs between innovation, security and operational stability.

Neeve and **Nozomi Networks** have teamed up to eliminate these compromises by integrating industry-leading OT/IoT security monitoring directly into a modern, edge-to-cloud infrastructure. By deploying Nozomi Networks sensors on Neeve's Secure Edge, organizations can modernize connectivity, enable future-ready application hosting and embed continuous OT/IoT security monitoring — delivered as a unified, scalable and operationally efficient solution.

Neeve modernizes operational infrastructure by providing secure networking, compute and cloud access at the edge, while Nozomi Networks delivers the deep visibility, threat detection and AI powered analytics required to protect critical systems.

By running Nozomi security monitoring directly on Neeve edge appliances, organizations eliminate silos between infrastructure and security. The result is faster deployments, reduced hardware footprint, improved operational resilience and a scalable foundation for cloud and AI driven initiatives across real estate, facilities and industrial environments.

Joint Solution Highlights



All-in-one edge

infrastructure providing secure networking, remote access, cloud connectivity and application hosting



Industry-leading OT/IoT security monitoring

for asset visibility, threat detection and AI-powered risk analysis



Security built natively into the edge-to-cloud architecture, eliminating

standalone sensors and blind spots



Simplified deployment and lifecycle management

with reduced hardware footprint, accelerated rollouts and centrally managed connectivity with security at scale

A Unified Platform for Connectivity, Application Hosting and Security Monitoring

Neeve provides a secure edge cloud infrastructure purpose built for OT environments and real estate systems. Deployed within buildings and industrial sites, Neeve's Devices as a Service offerings — Secure Link and Secure Edge — establish a modern foundation for system and user connectivity. The platform enables zero trust access models, secure edge-to-cloud connectivity and application hosting at the edge, allowing organizations to support digital transformation use cases over time without redesigning core infrastructure.

Nozomi Networks extends this foundation with continuous OT and IoT security visibility, deployed directly on Neeve edge devices. Nozomi Guardian network security sensors and Nozomi Remote Collector low-resource sensors run as containerized applications within Neeve's managed edge runtime, enabling automated asset discovery, vulnerability assessment, anomaly and threat detection, and AI powered risk analysis of Neeve connected systems — without requiring dedicated security monitoring hardware.

This integrated deployment model allows organizations to:

- Deploy connectivity, compute and security together in distributed and challenging environments
- Monitor OT and IoT networks passively, without disrupting operations
- Secure legacy systems while enabling cloud based analytics and AI initiatives

By deploying and managing network security sensors natively within Neeve Secure Edge — and complementing that deployment with Nozomi endpoint sensors, wireless sensors and Vantage cloud management platform — asset owners gain a comprehensive view of their operational systems and associated cyber risk. This layered approach delivers deep visibility across network, endpoint and wireless domains, while preserving deployment flexibility and providing a future-ready foundation for ongoing digital transformation initiatives.

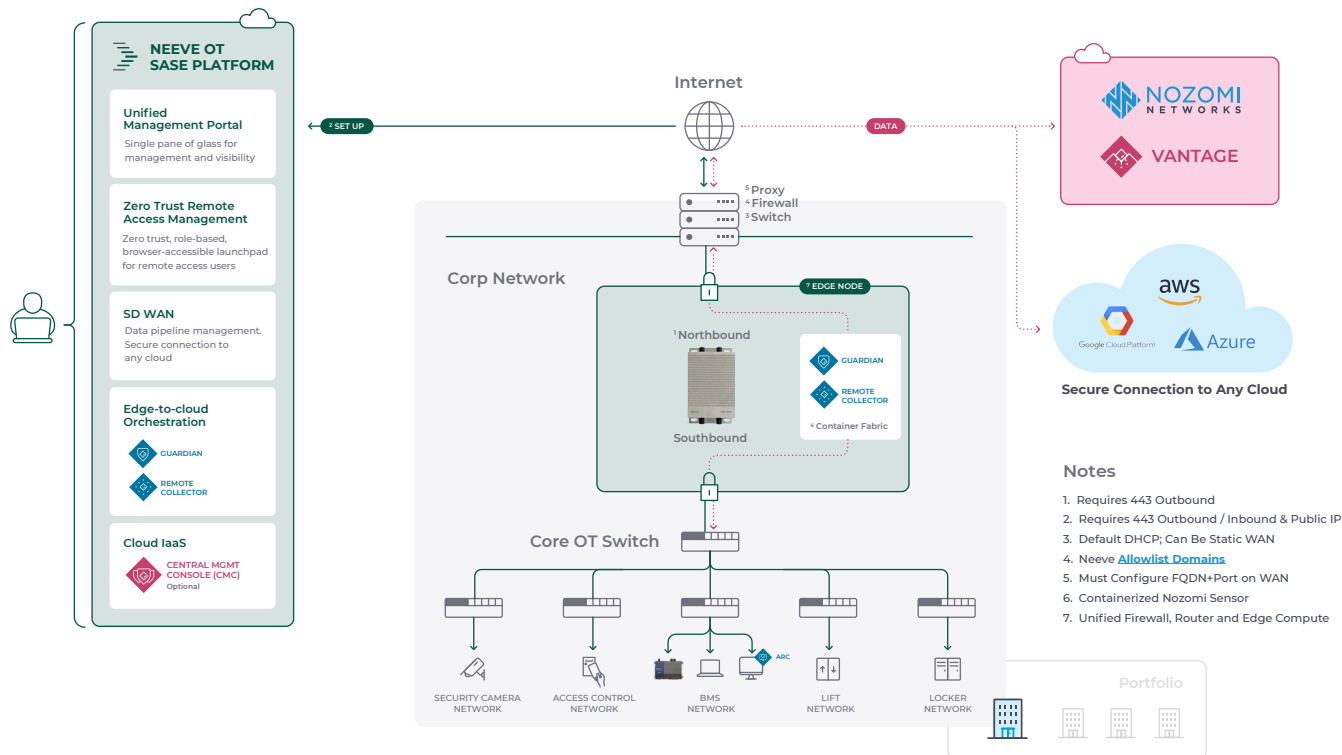


Figure 1 - Nozomi Networks and Neeve Ref Architecture

Joint Solution Benefits



Lower Total Cost of Ownership

- Eliminate standalone OT security appliances
- Reduce hardware, deployment and lifecycle management costs
- Consolidate connectivity, compute and security into a single edge platform



Faster, Simpler Deployment Across Sites

- Deploy edge connectivity, application hosting and OT/IoT security together
- Standardize deployments across buildings and industrial locations, even when applications across sites differ
- Reduce time-to-value for new sites, retrofits or acquisitions



Reduced Cyber Risk Without Disrupting Operations

- Safely monitor OT and IoT systems without impacting operations
- Gain continuous visibility into assets behaviors and vulnerabilities
- Secure legacy systems that were never designed to be connected



Future-ready Foundation for Digital Transformation

- Gain compute capacity and flexibility to rapidly deploy new OT/IoT applications at the edge
- Avoid re-architecting infrastructure as needs evolve
- Securely modernize legacy environments at your own pace



About Neeve

Neeve is a smarter technology foundation for intelligent buildings and industrial operations, deployed by leading companies around the world. We provide cybersecurity, secure remote and cloud access, edge compute, applications, and cloud management that power the OT journey to the cloud and AI.

Visit us at neeeve.ai/

Nozomi Networks protects the world's critical infrastructure from cyber threats. Our platform uniquely combines network and endpoint visibility, threat detection, and AI-powered analysis for faster, more effective incident response. Customers rely on us to minimize risk and complexity while maximizing operational resilience.

