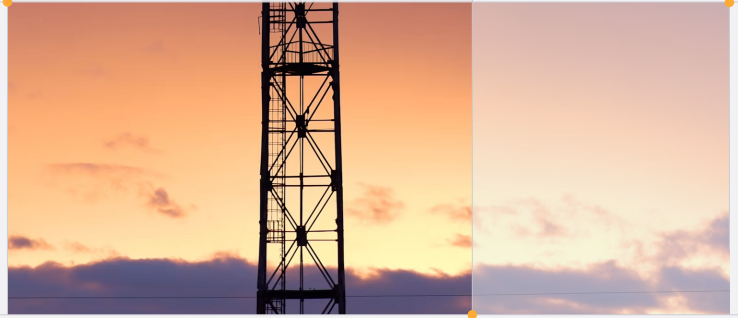


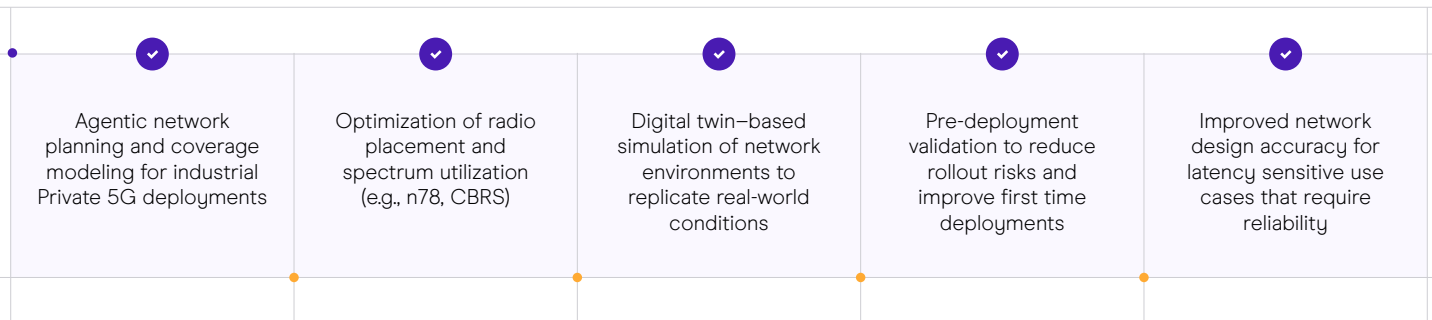
Enabling Intelligent 5G TSN Networks



Canoga Perkins and eino.ai have partnered to accelerate the deployment of Private 5G and 5G Time-Sensitive Networking (TSN) solutions for industrial and mission-critical environments.

By combining eino's agentic network design and digital twin capabilities with Canoga Perkins' time-sensitive networking transport and precision timing solutions, we enable high-performance, low-latency, and predictable network architectures.

HOW CANOGA PERKINS USES EINO



HOW CANOGA PERKINS SUPPORTS EINO

- Accelerates speed-to-deployment by simplifying RF design workflows
- Enables data-driven planning and validation of network performance
- Enhances and supports seamless digital twin capabilities to simulate and optimize networks before deployment
- Strengthens end-to-end Private 5G with the transport solution as the backbone

HOW SYNCMETRA BENEFITS FROM EINO

