Nisient



Case study : IoTransit in use

Managing Energy Security Across Australia.

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As a global leader in renewable energy, our client faced the difficult task of monitoring, maintaining, and securing traditional Supervisory Control And Data Acquisition (SCADA) technology over varying network topologies.



Their need for secure communications to each device and reliable remote access led them to partner with Nisient to implement our flagship IoTransit Network. The collaboration aims to embrace a future where post-quantum cryptography works hand in glove with emerging quantum security development projects, ensuring they remain industry leaders in the global asset management space.

Our client now manages over half a million devices visible in a single dashboard with the Nisient IoTransit Network. The system is designed to radically simplify communications and management for any type of remote device while proactively optimising your teams' workflows.



Move a traditional CAPEX spend to a passed on OPEX.

Whether your asset is a digital screen for a power grid component or a fleet of EV cars, IoTransit handles all your data networking and secure communications needs with a solution you can depend on. It also reduces overheads by moving the cost from a traditional CAPEX spend to an OPEX which can be passed on to end users, allowing you to concentrate on your core competencies to grow your business.

To learn more about how you and your clients can benefit from this groundbreaking technology, please contact Nisient at:

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