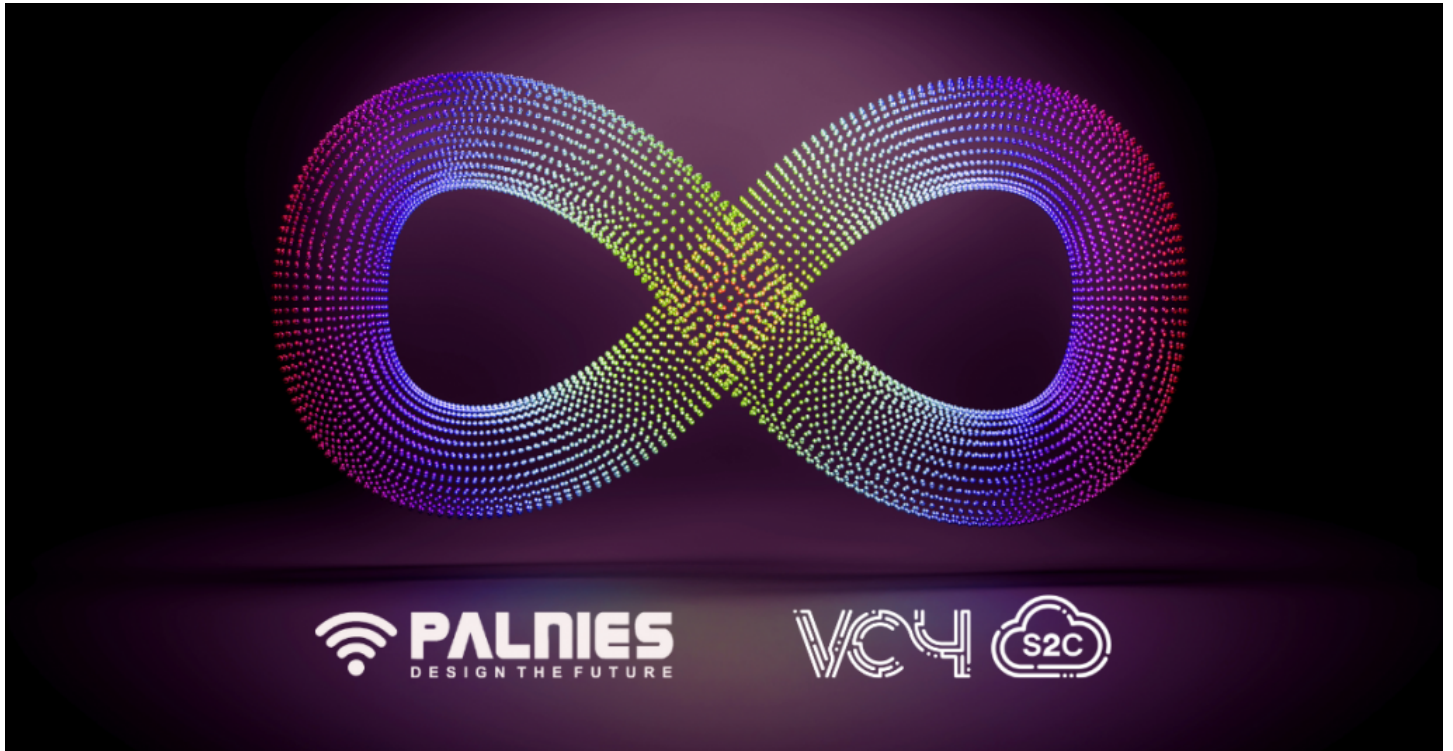


PalniES Named Official Reseller of VC4's Service2Create (S2C) Platform



Alkmaar, Noord-Holland Jun 29, 2025 ([Issuewire.com](https://www.issuewire.com)) - PalniES, a recognized leader in telecommunications and IT innovation, is proud to announce its new partnership with VC4 B.V., becoming an official reseller of the advanced Service2Create (S2C) platform. This collaboration empowers PalniES to provide next-generation network inventory management solutions across North America, helping telecom, energy, transport, and utility providers streamline operations and enhance productivity.

The VC4 S2C platform is a modern low-code/no-code environment built to help network operators configure, automate, and extend workflows across their network stack. It is specifically designed to act as a single source of truth for managing highly complex and evolving infrastructure.

A Fusion of Software and Spatial Intelligence

This partnership enables PalniES to deliver a full spectrum of services—from network design and GIS/CAD integration to drone-based surveying, LiDAR point cloud processing, and precise 3D modeling. With deep telecom engineering roots, PalniES offers expertise in route surveying, permitting, as-built documentation, and digital twin creation. These services ensure the geospatial intelligence feeding into the S2C platform is highly reliable and actionable.

The Service2Create platform supports diverse network topologies and legacy environments while improving asset visibility, service quality, and operational agility. Its GIS-integrated environment allows operators to visualize and manage physical, logical, and service layers from a single, unified interface. Features include comprehensive topology modeling, resource lifecycle tracking, and seamless

OSS/BSS system integration via open APIs.

"We are excited to partner with VC4 B.V. to bring the S2C platform to our clients," said Marty Chintakindi, PalniES CEO. "The S2C platform aligns perfectly with our mission to provide cutting-edge, reliable, and scalable solutions that address the evolving needs of our customers in an increasingly connected world."

Meeting the Demands of Modern Networks

This collaboration addresses the core challenges faced by telecoms, utility firms, and infrastructure developers deploying 5G, FTTH, IoT infrastructure, and smart grid networks.

Key Capabilities Enabled by the Partnership:

- **Bidirectional GIS Synchronization:** Real-time syncing between field-gathered spatial data and the S2C platform, eliminating manual updates and reducing potential errors.
- **Digital Twin Generation:** Automated creation of digital infrastructure replicas for simulation, impact analysis, and network planning.
- **Spatial Inventory Visualization:** Layered representation of cables, ducts, splice points, and assets over real terrain with zoom, filtering, and spatial search capabilities.
- **Rule-Based Design Automation:** Utilizes PalniES engineering data and S2C's automation to define intelligent design standards, validations, and compliance rules.
- **Permitting & Environmental Awareness:** Integrates land zoning, protected regions, and utility corridors to improve permitting processes and ensure regulatory compliance.

Mike Dorland, CEO of VC4 B.V., added, "We are delighted to welcome PalniES as a reseller of our Service2Create platform. Their deep expertise in telecommunications and Fiber Network Engineering and Design, combined with their strong presence in the US market, makes them an ideal partner to expand the reach of S2C and deliver measurable value to businesses seeking to modernize their network operations."

Together, the companies will co-develop tailored go-to-market strategies for sectors like Tier 2/3 telecom providers, municipalities, and infrastructure owners. The focus will be on delivering modular, scalable solutions with fast deployment and measurable ROI.

About PalniES

Headquartered in McKinney, Texas, PalniES delivers comprehensive engineering and geospatial services to telecom, utility, and public sector clients. Core offerings include fiber design, aerial/terrestrial surveys, GIS development, and 3D digital twin modeling—all delivered with speed, accuracy, and a commitment to quality. Learn more at www.palnies.com.

About VC4

VC4 is a Netherlands-based software company dedicated to transforming infrastructure and telecom management through agile, modern platforms. Its flagship product, Service2Create, provides a low-code/no-code environment for unified inventory management, automation, GIS integration, and lifecycle visibility. It empowers clients to break down silos and gain full control of their data. Learn more at www.vc4.com.

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