



Lanner provides open and programmable edge compute platforms for 5G infrastructure deployment. With the combination of compute, programmable networking, acceleration and time sync plus centralized management to support containerized workloads, this telco-grade MEC platform has all ingredients to scale cloud network services at the edge.”

Sven Freudenfeld
Chief Technology Officer
Lanner

Lanner

Scalable EDGE Cloud Platform

Lanner’s Scalable EDGE Cloud Platform supports easy-to-use network programming and flexible, agile extensions. Lanner works with a Canadian Service Provider and Noviflow to build a SRv6 edge service engine with a P4 programmable switching fabric, scalable compute resources, load balancing, security, and carrier-grade network address translation (CG-NAT) functionality. This enables ComSP to layer new intelligent networking services on top of new and legacy equipment. It reduces the number of required protocol types; creates greater extensibility and programmability; and supports diversified new network services.

Industry
5G
Network

Use Case
Digital Security
Surveillance
Digital Signage
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