

It runs the network. You govern it.

NetworkX runs your network operations autonomously — under policy you set in plain English, with a team of specialist AI agents doing the work and stopping for the human only when judgment is needed. Every reasoning step explainable. Every tool call logged.

WHAT AGENTIC NETWORK OPERATIONS DELIVER

40%

faster MTTR — incidents resolved in minutes, not hours

90%

less alarm noise — correlation cuts the flood to what matters

24/7

always-on observations, never sleep

30%+

lower NOC OpEx — fewer hands on the same network

Directional outcomes from published AIOps & autonomous-network studies (TM Forum, ServiceNow, DriveNets, IBM, Cappgemini) — your results depend on your stack.

What makes it different

Reasoning, not scripting.

Give it an outcome, not a sequence — “resolve this alarm,” not step 1, 2, 3. It plans, picks its tools, and recovers from errors mid-flight. Work, not just words.

Wired into your world.

Calls APIs, queries data, and executes against your real systems — not a chatbot, an operator. Grounded in your operators’ actual knowledge, not a vendor’s rule library.

Coordinated, not freelancing.

A team of bounded specialists coordinated by a reasoning core, not one LLM doing everything. The agent does the work; the human sets policy and approves — and corrections become new policy instantly.

Every job the NOC does

01 Detect & triage

Alarm correlation Noise reduction Anomaly detection
Event storms Threshold breaches

02 Diagnose & root-cause

Root cause analysis Topology & impact Log analysis
Service assurance

03 Restore & remediate

Playbook execution Route & restoration Config rollback
Auto-remediation Field dispatch

04 Assure & optimize

SLA assurance Performance tuning Capacity planning
Optimization

05 Report & govern

Incident reports Audit trail Exec dashboards Policy updates

THE OPERATING MODEL

You own the policy. NetworkX runs the network.

You set the rules in plain English. A reasoning core routes every event to the right specialist, which does the work end to end — and stops for a person exactly where your policy says to. It runs on top of the systems you already have, with no code.

YOUR SYSTEMS

NMS / EMS

Nokia, Ciena, Cisco, Juniper

Network elements

NetConf, gNMI, SNMP

ITSM / ticketing

ServiceNow, Jira

Observability

Datadog, Splunk, Prometheus

Identity / cloud

Okta, Azure AD, AWS, GCP

NetworkX

Reasoning core

routes every event

12 specialist agents

one per domain

Observations

live network state

Knowledge & policy

your runbooks, in plain English

OPERATORS & TEAM

Decision Queue

approve, reject, teach

Chat · API · Email

ask in plain English

Portals

no-code command centers

Voice · SMS · WhatsApp

any surface answers

Skip the slides. **Run NetworkX on your own network.**

Book a demo: 30mins.com/studiox/call
Or text directly: +1 408 203 5641



NO CODE · NO ENGINEERS · NO TICKETS

You build it. You change it. In an afternoon.

Every piece of that model is yours to shape — stand up a new **operator portal**, add a **specialist agent**, define what to **observe**, load a new **playbook**, or change a **workflow** — all in the admin console, no code and no waiting on a release. As your policy changes, the operation changes with it the same day.

RUNS ON TOP OF WHAT YOU HAVE

NMS runs the gear. NetworkX runs the operation.

Whatever NMS, EMS, or OSS is already there stays. NetworkX runs on top through MCP — coordinating the agents that actually do the operator’s work, so the license you already own becomes the foundation of an autonomous operations product.

YOU OWN THE POLICY, NOT THE PLUMBING

- 1 Multi-vendor by default
- Operators run mixed stacks — optical NMS, EMS, OSS, ticketing, change management, all from different vendors. NetworkX runs on top of all of it. One product, every account.
- 2 The NMS layer gets more valuable
- Every alarm gets handled by reasoning, not a person. Every action runs through the NMS already deployed — the license becomes the foundation of an autonomous operations product.
- 3 Built to outlive the substrate
- When the NMS, EMS, or OSS underneath gets swapped or upgraded, the agents keep working — knowledge, policy, and reasoning intact.

REASONING VS. DASHBOARDS

DASHBOARDS & AUTOMATION	NETWORKX
Fixed rules & scripts	✓ Reasoning over your policy
One task at a time	✓ End-to-end operations
Breaks on the exception	✓ Handles the edge case
A human works every alarm	✓ You govern the rules, not the work
Bolted on beside your stack	✓ Runs on top of the NMS you have

Same engine as StudioX Core. The same AI Missions, Enterprise Knowledge layer, and 1,300+ integrations that run every StudioX deployment — packaged for network operations. Wiring your systems is a fast implementation, not a rebuild; the intelligence is already built.