FLEET & INFRASTRUCTURE MONITORING

Monitor

Continuous health monitoring for mixed OT/IT fleets — with prioritized alerts you can act on, and none you can't justify.

THE PROBLEM

Your devices speak a dozen protocols and emit a flood of telemetry. The hard part isn't collecting it — it's knowing which signal is a real fault and which is noise, and getting the few things that matter in front of the right person fast.

WHAT YOU GET

- **Health scoring** — every asset scored 0–100, rolled up to a criticality-weighted fleet score.
- **Alert rules** — severity-rated, each stating asset, signal, observed vs. expected, and a recommended action. De-duplicated, never speculative.
- **Health report** — the few things that matter now, in plain language.
- **Remediation backlog** — prioritized, actionable tasks in your tracker.

PROTOCOLS WE READ

SNMP / SNMPv3 (uptime, interface status, errors, CPU/mem) · **TCP** (reachability, latency, port state) · **Modbus** TCP/RTU (scaled reads) · **BMS** (building points) · **NMS** (aggregated network state).

HOW IT WORKS

You give us a poll snapshot; we interpret it across protocols, score the fleet, and report health with a short, prioritized alert list — continuously, as a retainer.

WHO IT'S FOR

Data-center, OT, and infrastructure teams who need dependable fleet health without an alert storm — and a partner who treats SNMPv3 credentials as secrets and never raises an alert the data can't justify.

INDICATIVE INVESTMENT

$6,000	from $30,000	$5,000/mo
Assessment (credited)	Engagement (setup)	Run (per fleet)

Indicative estimate — final pricing set per scope.

> *Distinguish a transient blip from a real fault. Confident without theatrics.*