



AI-POWERED UNIFIED OBSERVABILITY

One Platform. Full Visibility Across **IT, OT & IoT.**

One intelligent platform across IT, OT & IoT - turning fragmented signals into clear answers, and infrastructure performance into business outcomes.

Two Decades of Data & Networking Expertise. Reimagined for Modern Observability.

RECOGNITION



Gartner®



WHAT CLOUDMON IS

One platform. Every Signal in Context.

Cloudmon is an AI-powered unified observability platform that protects uptime, productivity, and revenue — delivering proactive visibility across IT, OT, and IoT. It replaces fragmented monitoring tools with a single, intelligent view that helps organisations detect issues early, understand their business impact, and resolve them fast.



Detect early

Proactive visibility across every layer — cloud, on-premises, or hybrid — surfacing issues before users ever raise a ticket.



Understand impact

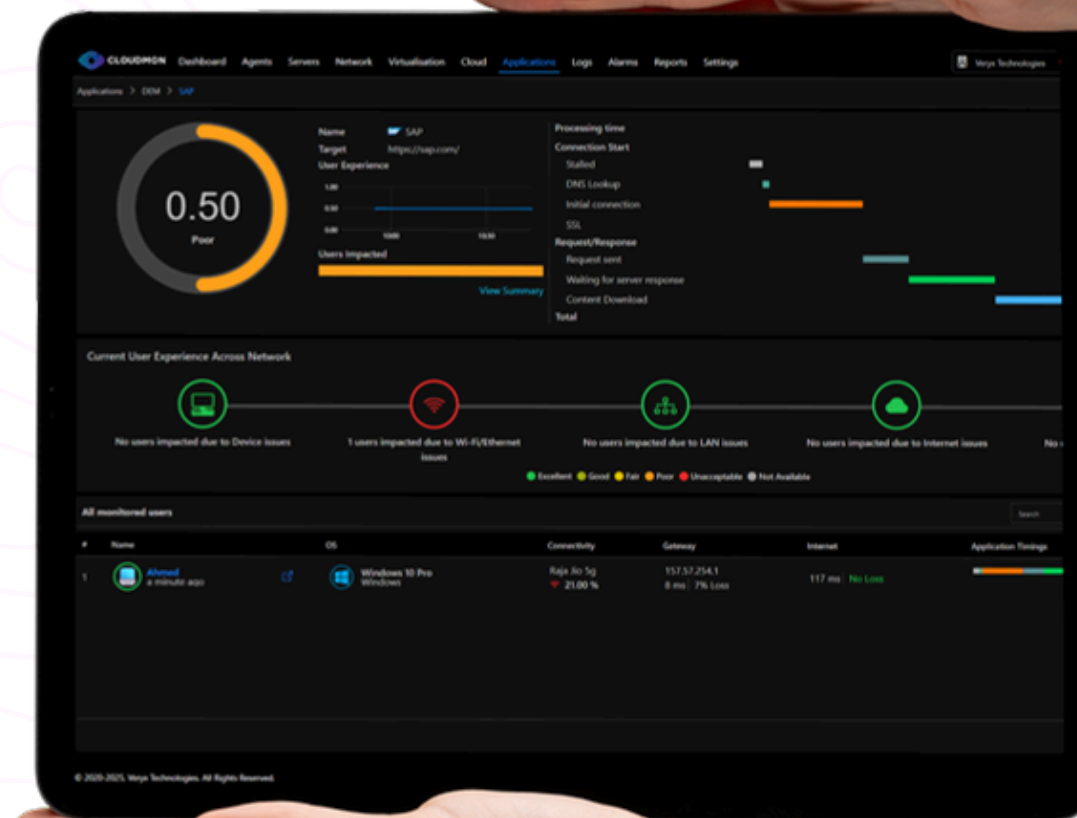
AI-native root cause framed in business terms: revenue exposure, SLA risk, and productivity — not just raw alerts.



Resolve fast

From reactive firefighting to predictive operations: fewer outages, faster recovery, and lower operational cost.

Cloudmon® by Veryx Technologies has been recognized as a Representative Vendor for Infrastructure Monitoring Tools in 2023, 2025, and 2026.





HOW WE HELP

Cloudmon: Visibility across every layer.

Accountability at every level.

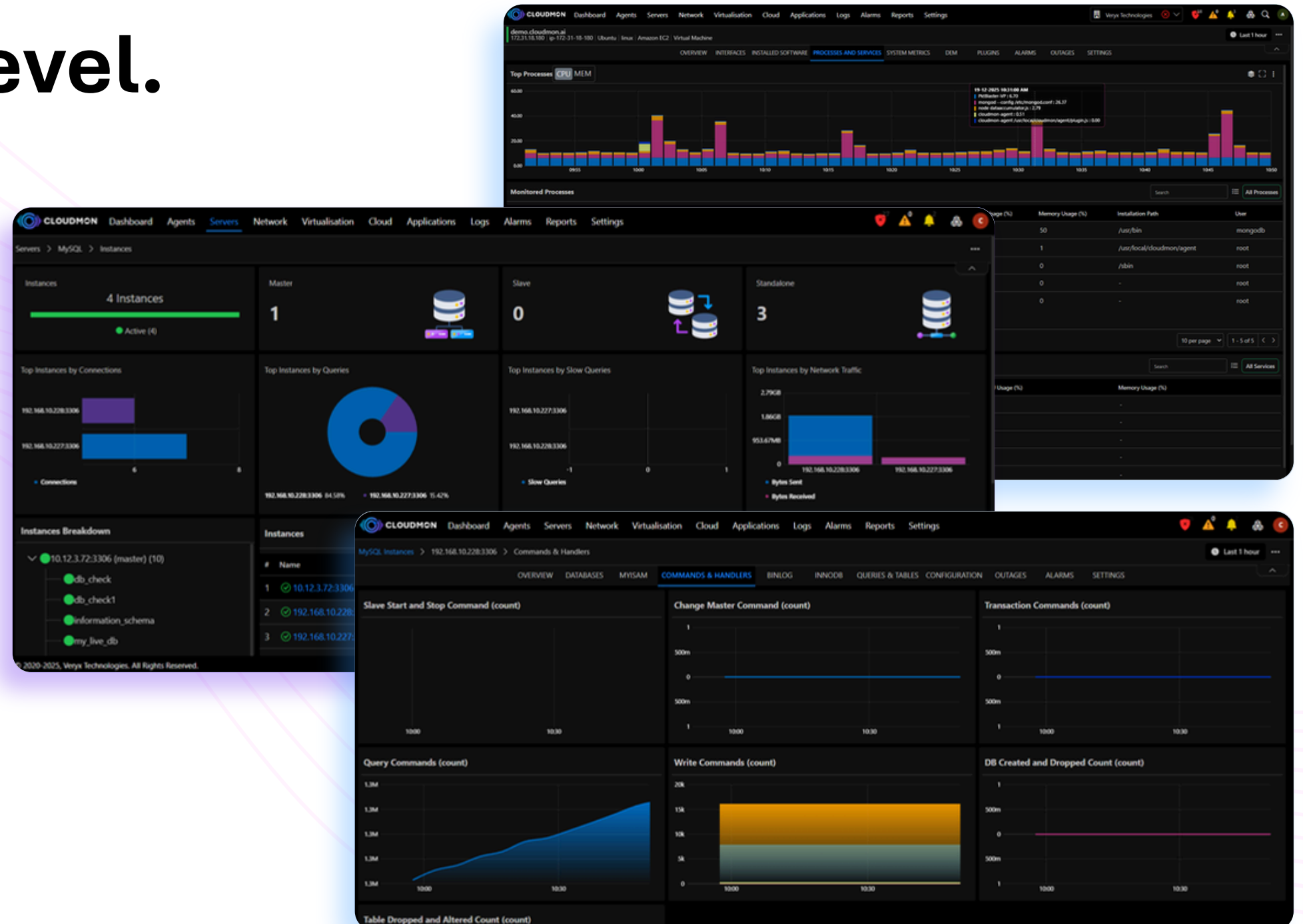
Unified IT / OT / IoT

End-to-end digital experience

AI root cause & log analytics

Cloud cost intelligence

Any-scale deployment



WHY CLOUDMON

Nine Differentiators **That Set Us Apart**

- 1 Unified IT / OT / IoT**
One platform, one truth — no blind spots between siloed tools.
- 2 AI-Native Root Cause**
Real root cause, not just faster alerts — no specialist per alarm.
- 3 From Technical Metrics to Business Outcomes**
Connect infrastructure performance and incidents to revenue, SLA commitments, downtime, and workforce productivity.
- 4 End-to-End Experience**
Endpoint → Wi-Fi → LAN → WAN → app. Fixed before tickets are raised.
- 5 Cloud Cost Intelligence**
Spend tied to performance in real time — one source of truth.
- 6 Geo-Topology**
Physical location linked to logical maps to isolate failures spatially.

- 7 Purpose-Built for MSPs**
Multi-tenant, per-customer probes, flexible licensing at scale.
- 8 Easy Integrations**
Native ServiceNow & Power BI, OpenTelemetry — no custom projects.
- 9 Any-Scale Deployment**
Self-hosted or cloud, 250 → 5,000+ nodes. Fits your architecture.





BUILT FOR YOUR INDUSTRY

Meaningful change, sector by sector

Not generic observability — AI-driven insight tuned to the operational context, compliance demands, and risk profile of each sector.

Finance & Banking

Downtime costs millions per minute; compliance needs audit trails; fraud detection lives on real-time data.

Cloudmon: Continuous transaction monitoring, proactive SSL/TLS, and AI alerting that surfaces anomalies before they become breaches.

Manufacturing & OT

Lines run on OT invisible to IT tools; one undetected failure can halt a facility and cascade down the supply chain.

Cloudmon: OT + IT in one platform for predictive failure detection and continuity — without specialist OT tools.

Telecommunications

Service continuity is the product; at carrier scale, alert noise makes critical issues almost impossible to spot.

Cloudmon: AI telemetry correlation that cuts through noise for proactive visibility at carrier scale.

Government & Public

Public services need high availability, security and full auditability; fragmented tools create governance gaps.

Cloudmon: Unified observability with RBAC, audit trails, and real-time oversight for genuine accountability.

Healthcare

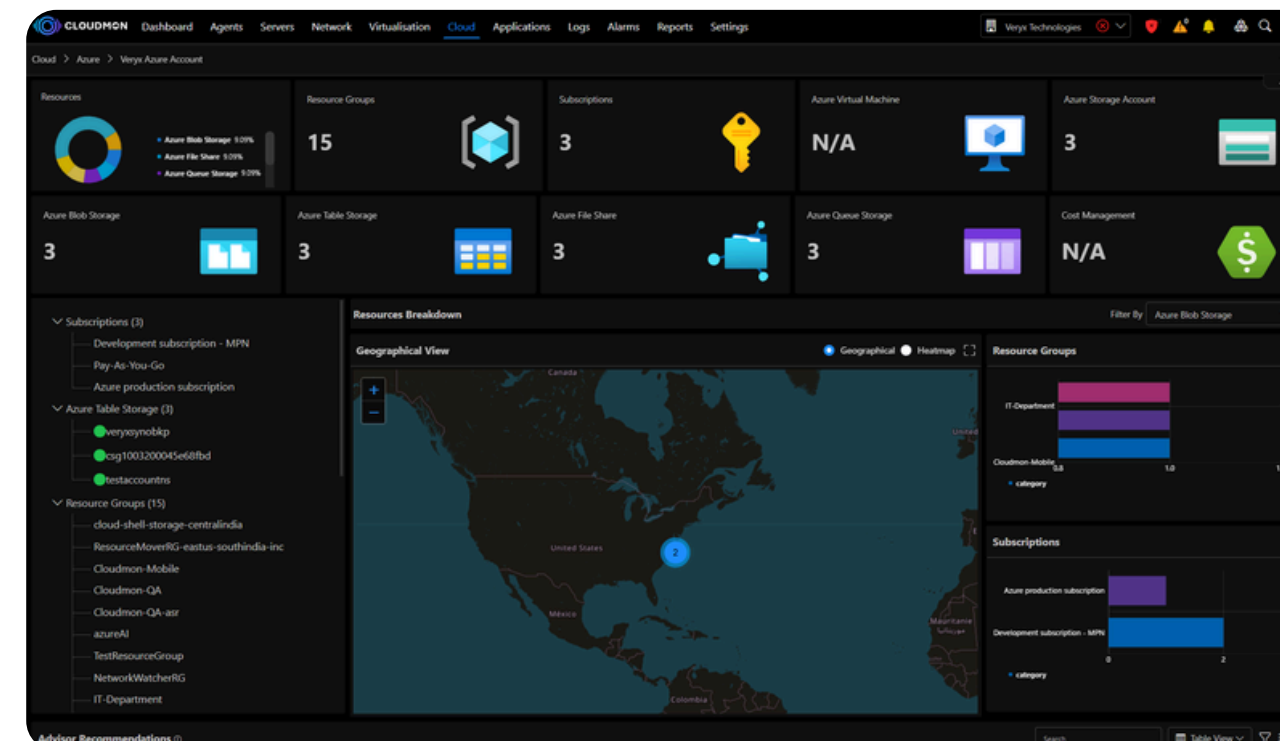
Clinical failures affect patient safety; data governance is strict; legacy OT can't afford downtime.

Cloudmon: Real-time clinical + OT monitoring with RBAC, audit logging, and proactive failure detection near 100% availability.

Transport & Logistics

Fleet, routing and logistics run non-stop; a visibility delay becomes a missed SLA and an unhappy customer.

Cloudmon: End-to-end monitoring with geo-topology and path analysis to isolate failures the moment they occur.



WHO IT'S BUILT FOR

From the NOC to the Boardroom. **See What Matters.**



IT / NOC Teams

Single-pane monitoring, context-rich AI alerts, and rapid remediation — without tool-switching.



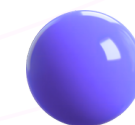
CXOs & IT Leadership

Lower TCO, reputation protection, and observability that becomes a board-level advantage.



DevOps & SRE

Hybrid & cloud monitoring, OpenTelemetry ingestion, and automated discovery for modern workflows.



IT Heads & Managers

Less tool sprawl, better MTTR, cross-team visibility, and the reporting to justify investment.



MSPs

Multi-customer management, per-customer isolation, and flexible licensing to scale without headcount.



Security Teams

Syslog & SNMP trap collection, traffic analysis, anomaly detection, and role-based access controls.

BUSINESS OUTCOMES

OUTCOME 01

Minimise Downtime

Catch risks before they become incidents — protecting revenue and productivity.

OUTCOME 02

See the Full Picture

Infra, networks, apps, endpoints & IoT/OT — no blind spots, no gaps.

OUTCOME 03

Reduce Cost

Consolidate tool sprawl and overlapping licences into lower TCO.

OUTCOME 04

Data into Decisions

AI insight on root cause, impact & fix — decisions in minutes, not hours.



Expertise That Extends Beyond the Platform

Cloudmon Best Practices And Partnerships



SA gap analysis via ISA Secure
EDSA Level 2 and pen testing of
EU enterprise and industrial
devices

ALGORITHMS

Programmable and self-healing
server selection algorithms with
automatic optimization;
benchmarking of LAR and SDN
technologies



50+ IEEE-based test
suites on ATTEST.



First virtual assurance product –
Veryx vProbes; Intel accredited,
VMware certified.



40+ IETF-based test suites on
ATTEST; PktBlaster-SDN benchmarks
SDN controllers (IETF draft by Veryx).



First automated MEF CE 2.0 test solution;
250+ certified via Iometrix using
ATTEST/SAMTEST.



ISO 9001 & 27001 certified.



CERN uses Veryx Time
Sync Test for White Rabbit
switch precision testing.



Intel awarded auto server
selection algorithm for
virtualized environments.





AI-POWERED UNIFIED OBSERVABILITY

See **Cloudmon** in action

Request a personalised demo and discover how Cloudmon unifies your operations, cuts alert noise, and gives your team the clarity to act — not just react.

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