

Unified Visibility for *Complex Infrastructures*



Improve infrastructure availability across complex, multi-vendor environments

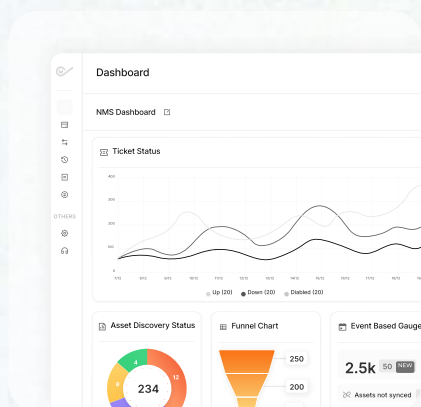
The Enterprise Challenge

As enterprises scale, infrastructure spans multiple vendors, technologies, and environments.

This fragmentation reduces visibility, slows fault isolation, and increases the risk of service disruption.

CIOs are left managing:

- Disconnected monitoring tools across infrastructure layers
- Slower identification of root causes during incidents
- Limited end-to-end visibility across hybrid environments
- Rising operational overhead without proportional uptime improvement



The Infraon IMS Approach

Infraon IMS provides a unified, vendor-neutral view of enterprise infrastructure.

It consolidates metrics, alerts, and health data across networks, servers, applications, and systems—enabling faster diagnosis and improved infrastructure reliability.

Key highlights

Measured impact.
Proven at scale.

500K⁺

Infrastructure Assets
Monitored

99%

Availability Across Production
Systems

~40%

Faster MTTR Through Unified
Visibility



A fully-integrated, enterprise infrastructure monitoring platform



Unified monitoring across the infrastructure stack

Monitor networks, servers, applications, databases, and endpoints from a single platform.

Centralized visibility enables faster detection of performance and availability issues.



Infrastructure management without vendor lock-in

Operate across heterogeneous, multi-vendor environments with a single monitoring layer.

Simplify inventory tracking, performance monitoring, and SLA oversight.



Actionable insights for multi-vendor environments

Correlate infrastructure data across layers to identify patterns and root causes.

Shared dashboards provide clear, actionable visibility into infrastructure health.



Integrated fault and incident management

Convert infrastructure events into actionable incidents with context.

Built-in workflows support faster escalation and resolution.

About Infraon

At Infraon, we deliver vendor-neutral infrastructure monitoring that provides centralized visibility and control across complex enterprise environments.

Powered by EverestIMS Technologies Limited, Infraon IMS supports on-premises, private cloud, and hybrid deployments, helping organizations improve availability while maintaining governance and operational control.

Designed to operate as a unified solution with Infraon ITSM, Assets, NCCM, and AIOps, Infraon IMS strengthens cross-domain visibility and coordinated IT operations.

For more information visit: <https://infraon.io/>

Request An Executive Demo

