OpManager Nexus

On-Premise

Comprehensive IT Infrastructure Monitoring and Observability Solution

Gain actionable insights across your IT stack and improve business outcomes

Across-the-stack visibility

Gain visibility into full IT stack with unified and intuitive dashboards, leaving no blindspots

Synergized IT operations

Fusion of observability and IT operations management unlocks powerful insights

Built for enterprise scalability

Multi-site monitoring, flexible scalability and custom integration options

Bridge IT teams together

Pinpoint and resolve network issues proactively to minimize disruptions

Accelerated time-to- value

Rapid setup and deployment extracts more value from full-stack monitoring

Drive business growth

Better decisions unlock operational efficiencies and business growth

FEATURES

Digital Experience

Deep insights into cloud health, application performance, and user behavior

Application Management

Monitor the entire application infrastructure for performance and uptime

Network Performance Monitoring

Monitor all network devices for availability, health, and performance

Network Traffic Management

Real-time visibility into bandwidth performance. Analyze and shape network traffic

Configuration Management

Backup & monitor network device configurations. Track configuration changes and compliance

Firewall Management

Track user behavior, monitor firewall policies and logs, and enhance both network security and compliance

IP Address & DDI Management

Manage IP addresses (IPv4 & IPv6), DNS, and DHCP with unified visibility into address space, availability, and history

Storage Monitoring

Monitor and manage all your storage infrastructure. Monitor RAID and Tape Libraries, get forecasts on storage utilization and manage FC switches proactively

Alerts and fault management

Observe faults, alarms, and events across the stack from a unified console, with alarm correlation ensuring precise alerts without overwhelming IT staff

Advanced workflows

Implement code-free enterprise network automation with over 70 checks and actions grouped under 9 different categories

AI-Powered Insights

Leverage Zia for intelligent insights, anomaly detection, and faster troubleshooting

Comprehensive network visualization suite

Visualize your infrastructure from all angles - with Geographic maps, Network topology maps, Business views, 3D Rack views, and 3D floor views

SYSTEM REQUIREMENTS

CPU:	Intel Xeon 2.5 GHz, 4 cores/ 8 threads or higher.
VM:	2.5 GHz, 8 vProcessors
RAM:	16 GB or higher
Hard Disk:	40 GB minimum
Windows OS:	Windows 11, Windows Server 2025/2022/ 2019/ 2016/ 2012R2/ 2012
Linux OS:	Ubuntu 16 to 25 / Fedora 42 / Red Hat 7, 8 , 9, 10 / Opensuse 15 / Debian 11, 12, 13/ Rocky 10/ BOSS 10/ CentOS Stream 9, 10
Database:	MSSQL 2022(from build 12.8.452), 2019, 2017,2016 | OpManager Nexus comes bundled with PostgreSQL (version 14.20)

- Single integrated installation
- Common network inventory
- Advanced report builder
- Tighter data integration
- Reduced maintenance footprint

Trusted by 1 million IT admins across the globe