



End-to-End Monitoring for Applications, Databases & Infrastructure

Gain actionable insights across every layer of your application stack and improve business outcomes. Trusted by IT and DevOps teams in 10,000+ businesses worldwide.

Why Applications Manager



Support for 300+ Enterprise Applications

Monitor your entire IT environment with out-of-the-box support for over 300 enterprise applications and infrastructure technologies.



Rapid Time-to-Value

Deploy and start monitoring in minutes. Minimal configuration required — agent-based and agentless options available for all environments.



Built For Enterprise Scale

Distributed monitoring, failover support, and multi-team user management. Scales from 5 to 10,000+ monitors across on-premise and cloud.

Features



Deep Application Performance Monitoring

Code-level visibility across the full stack with OpenTelemetry support to identify slow transactions, errors, and memory issues.



Deep Database Performance Monitoring

Monitor query performance, wait events, locks, sessions, replication health, storage utilization, and database availability across Oracle, SQL Server, PostgreSQL, MySQL, SAP HANA, MongoDB, and more.



Infrastructure Monitoring

Broad coverage across servers, databases, cloud platforms, containers, and legacy systems.



Integrated Log Monitoring (AppLogs)

Unified log search and analysis alongside metrics and traces for faster root cause analysis.



Real User Monitoring

Automatic RUM script injection for faster setup and deeper real-user visibility.



Synthetic Monitoring

Simulate multi-step user workflows from global locations to detect and diagnose page slowdowns.



Website Monitoring

Ensure your websites remain available and responsive to catch outages before they cost you.



Mobile App Monitoring

Real-time visibility into mobile app performance, user sessions, and crash analytics.



Automatic Discovery & Dependency Mapping

Auto-discover infrastructure components and map dependencies to trace cascading failures.



AI-Powered Alerts, Anomaly Detection & Forecasting

ML and generative AI for anomaly detection, forecast-based alerts, and auto-generated summaries.



Automated Corrective Actions

Reduce MTTR with automated scripts, diagnostics, and self-healing actions across your environment.



500+ Pre-Built Reports & Forecasting

ML-powered reports with up to 3-year forecasting for capacity, availability, and trend analysis.



REST APIs & Integrations

Extend via REST APIs with native integrations across ITSM, observability, and SIEM platforms.



Native Mobile Apps

Monitor health and get instant alerts on iOS and Android mobile apps.



SLA Management

ITIL-aligned SLA tracking with configurable targets and proactive breach alerting.

Installation prerequisites

Processor:	Dual core 2.0 GHz+ (production: Intel Xeon 2.5 GHz, 4 cores)
RAM:	4 GB min · 8 GB recommended for production
Hard Disk:	20 GB min free space (150 GB for 250+ monitors)
Windows OS:	Server 2025 / 2022 / 2019 / 2016 · Windows 11 / 10
Linux OS:	RHEL 7–10 · Ubuntu 16–25 · Debian 11–12 · Amazon Linux 2 & 2023 CentOS Stream 9 · Fedora 39–41 · Oracle Linux 7–10 · Rocky Linux 10
Database:	PostgreSQL v15 (bundled) · MS SQL 2016–2025 (64-bit) Supports SQL AlwaysOn Availability Groups
Browser:	Latest versions of Chrome, Firefox, and Microsoft Edge
Privileges:	Windows: Administrator · Linux: Root or sudo



* SSD strongly recommended. Memory figures exclude OS overhead (~4 GB additional). Dedicated machine strongly recommended for production. Not recommended on NAS storage.

Editions & pricing

MOST POPULAR

FREE

Up to 5 monitors

\$0

Ideal for individuals evaluating the product or monitoring small setups.

- ✔ Supports up to 5 monitors with a few restrictions
- ✔ Free forever

PROFESSIONAL

From 10 monitors (up to 500)

From US\$395/yr

Ideal for small to medium enterprises looking to monitor up to 500 applications based on load.

- ✓ Provides monitoring, alerting, and reporting for a diverse set of applications and infrastructure components

ENTERPRISE

From 100 monitors (up to 10,000)

From US\$3,995/yr

Ideal for large enterprises looking to monitor 500 applications and above.

- ✓ All features of Professional edition and distributed monitoring capabilities
- ✓ Scales up to 10,000 monitors with distributed setup

TRUSTED BY 10,000+ ENTERPRISES

**SIEMENS**

Alcatel-Lucent



at&t



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