

Zenoss Cloud delivers SaaS-based Al-driven full-stack monitoring at any scale.

We provide an intelligent IT operations management (ITOM) platform by building the most granular and intelligent infrastructure relationship models possible at any scale. Zenoss Cloud provides robust AlOps analytics capabilities for all data types, including metrics, dependency data, events and streaming data. It proactively delivers deep, unparalleled health and performance insights to provide immediate root-cause analysis and integrate with other ITOM tools to automate issue remediation.



KEY ATTRIBUTES

Model-Driven

Explainable AI/ML, Anomaly Detection, Correlation





Agentless + Agent-Based

Collect All Machine and Application Data

Multi-Tenant SaaS Platform

Large Enterprise, 400+ ZenPacks, MSP Ready





Intelligent User Interface

Dynamic, Adaptive, One Click to Root Cause

Cloud Scale

Serverless, Microservices-Based





Internationally Deployed, Globally Ready

US (multiple regions), Europe, (ANZ soon)

Predictive Agile

CI/CD, No Downtime, Biweekly Deployments





Security DNA

SOC II Type II, GDPR Compliant, (HITRUST soon)

"No other solution provides the complete coverage that Zenoss does. Our IT environment is also quite dynamic, and other solutions weren't nimble enough to keep up and definitely couldn't model the entire environment in real time." - Nutanix

NUTANIX.

KEY USE CASES

Monitoring Tool Consolidation
Full-Stack Monitoring
AIOps

Digital Transformation

Microsoft Teams Monitoring

Unified Communications Monitoring

Cloud Monitoring/Migration
Automation
Event Correlation

SELECT CUSTOMERS

Atos























Hosted on GCP. Platinum Google Cloud Partner. Available on Google Cloud Marketplace.



"The ability to capture and contextualize machine data is becoming increasingly crucial to identifying and solving performance problems. This capability only grows in importance for businesses that need to manage the insane complexity of modern IT environments." - 451 Research

ZENOSS CLOUD

ENTERPRISE

451 **Research**™

ZENOSS CLOUD

PROFESSIONAL

IMPROVE MEAN TIME TO RESOLUTION (MTTR)

REDUCE ALERT NOISE AND

INCREASE ITOM SYSTEM AUTOMATION

Immediate Root-Cause Analysis

- Use real-time IT service modeling to gain awareness of end-toend infrastructure-related risks
- Isolate problems immediately to improve MTTR and eliminate service outage losses
- Gain total visibility of overall IT service health with intelligent dashboards and reports
- Collaborate across teams to coordinate investigation and problem-solving

Prevention of IT Disruptions

- Leverage high-cardinality data to ensure continuous reliability of legacy and ephemeral systems
- Leverage AI and machine learning for predictive analytics
- Get AIOps insights to predict service health and performance
- Eliminate risk associated with digital transformation

Optimized Infrastructure Performance

- Evolve from availability and performance to capacity and optimization
- View performance and anomalies across all on-prem and cloud infrastructures
- Apply consistent monitoring policies across all cloud and on-premises systems
- Deliver management as a service for DevOps teams

Intelligent Automation

- Share key data and insights with other ITOM tools to automate a rapid resolution
- Future-proof your monitoring platform to run at any scale and accelerate digital transformation
- Enable agile IT while eliminating employee fatigue by reducing alerts by 99.9975%

FEATURES	ror smaller, simpler environments (Limited data Basic support)	For larger, aynamic environments (Large-scale data Premium support)
What We Monitor		
Public cloud	aws 🔥	aws 🛕
Servers, storage, networking, virtualization, operating systems and more	~	~
Hyperconverged systems	✓	~
Containers	✓	✓
Serverless architectures	✓	~
Custom metrics	✓	✓
Capabilities		
Extensibility & enterprise ZenPacks	✓	~
Smart View	✓	~
AlOps relationship discovery, anomaly detection & capacity planning	✓	~
Root-cause isolation and impact analysis	~	~
Multitenancy	✓	✓
Data points per day	40K/resource included 20K increments available	120K/resource included 20K increments available
Data retention	3 months included More available	15 months included More available
Support availability	24/5 Standard	24/7 Enterprise
Integrations		
CMDB	~	✓
Incident management	✓	✓
Network performance	✓	~
Orchestration & provisioning	~	✓
Unified communications	~	~
Application performance monitoring (APM)	✓	✓
Log analytics	~	✓
Business inte ll igence	✓	~