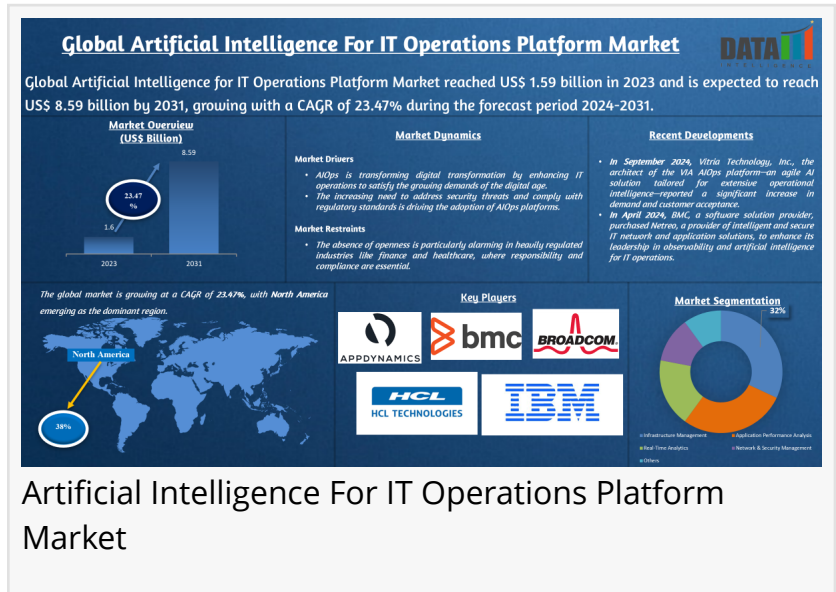


Artificial Intelligence For IT Operations Platform Market Trends, Growth, and Forecast 2025 | DataM Intelligence

The Global Artificial Intelligence For IT Operations Platform Market is expected to reach at a CAGR of 23.47% during the forecast period 2024-2031.

AUSTIN, TX, UNITED STATES, June 6, 2025 /EINPresswire.com/ -- The Global [Artificial Intelligence For IT Operations Platform Market](#) was valued at \$1.59 billion in 2023 and is expected to increase significantly to \$8.59 billion by 2031. This increase represents a strong compound annual growth rate (CAGR) of 23.47% from 2024 to 2031.



Artificial Intelligence For IT Operations Platform Market

Global Market Overview:

The Artificial Intelligence for IT Operations (AIOps) Platform Market is experiencing robust

“

The Artificial Intelligence for IT Operations (AIOps) Platform Market is expanding rapidly, driven by growing demand for automation, predictive analytics, and real-time insights.”

DataM Intelligence

growth, as organizations worldwide embrace digital transformation and automation to streamline IT operations. As of 2024, the global market size has surpassed expectations, with projections indicating a continued upward trend driven by the increasing complexity of IT environments and the need for real-time analytics.

AIOps platforms leverage machine learning (ML), big data, and analytics to enhance IT operations through faster root cause analysis, anomaly detection, and predictive insights. Enterprises are adopting these platforms to improve

decision-making, reduce downtime, and ensure system resilience.

Download Sample Report Here: <https://www.datamintelligence.com/download-sample/artificial-intelligence-for-it-operations-platform-market>

Key Market Drivers and Opportunities:

Growing IT Infrastructure Complexity: With hybrid cloud environments and microservices becoming standard, AIOps offers a scalable solution to monitor, analyze, and optimize performance.

Demand for Real-Time Data Analysis: Businesses are prioritizing actionable insights that allow for proactive issue resolution, driving the demand for intelligent automation tools.

Rise in Cloud Adoption: The shift to cloud-native technologies fuels the integration of AIOps in DevOps and ITSM processes.

Emergence of Remote Work Models: Post-pandemic operational strategies are accelerating the adoption of AI-powered tools to manage distributed IT resources effectively.

Market Segmentation:

By Offering

Platform

Domain-Centric Monitoring-Centric AIOps

ITSM-Centric AIOps

Data-Lake-Centric AIOps

Domain-Agnostic

Services

Professional Services

Managed Services.

By Application

Infrastructure Management

Application Performance Analysis

Real-Time Analytics

Network & Security Management

Others.

By Deployment

Cloud

On-Premises.

By Organization Size

Large Enterprises

SMEs.

By End-User

IT & Telecom

Retail & E-Commerce

Energy & Utilities

Media & Entertainment

BFSI

Healthcare & Life Sciences

Government & Defense

Transportation and Logistics

Manufacturing

Others.

By Region

North America

Europe

South America

Asia-Pacific

Middle East and Africa.

Geographical Market Insights:

North America: Holds the largest share due to early adoption of cutting-edge technologies, strong IT infrastructure, and a high concentration of AIOps vendors.

Asia-Pacific: Anticipated to witness the fastest growth owing to expanding digital ecosystems, especially in countries like Japan, China, and India.

Europe: Shows consistent growth, spurred by increased cloud investments and stringent compliance rules.

Key Market Players:

APPDYNAMICS

BMC Software, Inc.

Broadcom Inc.

HCL Technologies Limited

IBM Corporation

Micro Focus International plc

Dell Inc.

ProphetStor Data Services, Inc.
Splunk LLC
Thales.

These companies are concentrating on improving their AIOps solutions through acquisitions, AI model developments, and collaborations in order to address changing enterprise expectations.

Recent Developments:

United States:

2025: A major tech giant launched a unified AIOps and observability platform designed to support cloud-native environments, enabling predictive incident management and seamless integration with CI/CD pipelines.

2024: A leading cloud services provider partnered with a startup specializing in deep learning to enhance their AIOps capabilities for high-traffic e-commerce platforms.

Japan:

2025: A prominent telecom operator implemented a next-gen AIOps platform to monitor 5G network infrastructure, resulting in a 30% reduction in outage times and increased customer satisfaction.

2024: A Japanese IT services firm developed an AI-driven root cause analysis engine tailored for financial institutions, boosting incident response speed by 40%.

Stay informed with the latest industry insights-start your subscription now:

<https://www.datamintelligence.com/reports-subscription>

Conclusion:

The AIOps Platform Market is at the forefront of IT modernization, delivering intelligent, autonomous operations that empower businesses to adapt to rapid technological change. With continuous advancements in AI and ML, the market is poised to transform IT operations across industries—driving innovation, agility, and resilience.

Related Reports:

[Artificial Intelligence \(AI\) Chip Market](#)

[Artificial Intelligence \(AI\) Robots Market](#)

Sai Kiran

DataM Intelligence 4Market Research

+1 877-441-4866

Sai.k@datamintelligence.com

Visit us on social media:

[LinkedIn](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/819655722>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.