

Artificial Intelligence (AI)-Powered Compliance Task Automation Market Trends 2025-2029: Outlook and Sizing Analysis

*The Business Research Company's
Artificial Intelligence (AI)-Powered
Compliance Task Automation Global
Market Report 2025 – Size, Trends, And
Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED
KINGDOM, September 25, 2025

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Artificial Intelligence (AI)-Powered Compliance Task Automation Market Growth Forecast: What
To Expect By 2025?



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Explores Market Driver,
Trends, Regional Insights -
Market Sizing & Forecasts
Through 2034"

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The [market size of compliance task automation](#), powered by artificial intelligence (AI), has witnessed significant expansion in the past few years. It has predicted growth from its present size of \$3.59 billion in 2024 to an estimate of \$4.63 billion in 2025, translating to a compound annual growth rate (CAGR) of 29.0%. Factors contributing to its growth include the surge in the number of financial transactions, an escalating demand for precision and consistency in reportage, the urgent requirement to limit compliance risks, a rising trend of digital transformation in

numerous industries, and an increase in dependency on data-oriented compliance tools.

The market size of compliance task automation powered by artificial intelligence (AI) is anticipated to witness a significant upsurge in the upcoming years. The market is projected to expand to \$12.66 billion in 2029 with a compound annual growth rate (CAGR) of 28.6%. Factors driving growth during the forecast period include increased need for real-time regulatory observance, surge in adoption of cloud-based compliance platforms, the proliferating use of robotic process automation in compliance tasks, a heightened emphasis on cost-effective

compliance management, and a rising demand for scalable compliance solutions across various industries. Noteworthy trends throughout the forecast period will encompass improvements in natural language processing regarding regulatory interpretation, innovative strides in predictive compliance analytics, amalgamation of robotic process automation and AI tools, progression in cloud-based compliance platforms, and advancements in real-time transaction monitoring.

Download a free sample of the artificial intelligence (ai)-powered compliance task automation market report:

<https://www.thebusinessresearchcompany.com/sample.aspx?id=27701&type=smp>

What Are Key Factors Driving The Demand In The Global Artificial Intelligence (AI)-Powered Compliance Task Automation Market?

The future growth of the artificial intelligence (AI)-powered compliance task automation market is anticipated to be fueled by the escalating utilization of cloud-based platforms. These platforms denote the services and infrastructure offered via the internet enabling companies to store data, use applications, and gain access to computing resources without the necessity of managing physical servers. The increasing popularity of such platforms is attributed to their capacity to provide scalable resources which let enterprises modulate computing power, storage, and services according to their needs, devoid of substantial upfront expenditure in physical infrastructure. They expedite AI-powered compliance task automation by delivering scalable infrastructure, effortless data integration, and instant analytics, facilitating quicker and precise regulatory supervision and reporting. As an illustration, data from Eurostat, a Luxembourg-based government agency, in December 2023 displayed that 45.2% of European Union businesses employed cloud computing services. This includes internet-based access to software, computing power, and storage, exhibiting a 4.2 percentage point ascent from 2021. Consequently, the surging adoption of cloud-based platforms is propelling the expansion of the artificial intelligence (AI)-powered compliance task automation market.

Who Are The Leading Players In The Artificial Intelligence (AI)-Powered Compliance Task Automation Market?

Major players in the Artificial Intelligence (AI)-Powered Compliance Task Automation Global Market Report 2025 include:

- Microsoft Corporation
- International Business Machines Corporation
- Oracle Corporation
- SAP SE
- Thomson Reuters Corporation
- Wolters Kluwer N.V.
- Pegasystems Inc.
- UiPath Inc.
- Smartsheet Inc.
- Workiva Inc.

What Are The Main Trends, Positively Impacting The Growth Of Artificial Intelligence (AI)-Powered Compliance Task Automation Market?

Key players in the market for AI-based compliance task automation are exerting efforts on creating superior solutions such as AI-empowered regulatory monitoring systems. These systems are designed to make compliance procedures more efficient and cut down regulatory risks. The AI-empowered regulatory monitoring software uses artificial intelligence for autonomous tracking, analyzing, and decoding regulatory modifications from authorities, which allows companies to remain compliant via instant warnings, align requirements with internal processes, and lessen manual compliance works. For example, Wolters Kluwer N.V., an information service firm based in the Netherlands, introduced the OneSumX Reg Manager in April 2024. This specialized solution is aimed to assist American community banks and credit unions in effectively tracking and managing regulatory changes. It integrates AI with a thorough database of state and federal rules, aiding organizations in automating compliance workflows, monitoring updates instantly, and proving compliance to regulatory standards. This results in decreased compliance risk and enhanced operational efficiency. The solution merges AI-powered insights with expert regulatory wisdom to stimulate proactive decision-making, guarantee timely adoption of regulatory modifications, and strengthen governance frameworks. This assistance helps community banks and credit unions uphold trust, transparency, and operational durability in a regulation-heavy environment.

Analysis Of Major Segments Driving The Artificial Intelligence (AI)-Powered Compliance Task Automation Market Growth

The artificial intelligence (AI)-powered compliance task automation market covered in this report is segmented

- 1) By Component: Software, Services
- 2) By Deployment Mode: On-Premises, Cloud
- 3) By Organization Size: Large Enterprises, Small And Medium Enterprises
- 4) By Application: Regulatory Reporting, Risk Management, Policy Management, Audit Management, Other Applications
- 5) By End-User: Banking, Financial Services, And Insurance (BFSI), Healthcare, Information Technology (IT) And Telecommunications, Manufacturing, Retail, Government, Other End-Users

Subsegments:

- 1) By Software: Regulatory Reporting Software, Risk Management Platforms, Policy And Procedure Management Tools, Transaction Monitoring Systems, Data Privacy And Security Compliance Software
- 2) By Services: Consulting Services, Implementation And Integration Services, Training And Education Services, Support And Maintenance Services, Managed Compliance Services

View the full artificial intelligence (ai)-powered compliance task automation market report:

<https://www.thebusinessresearchcompany.com/report/artificial-intelligence-ai-powered-compliance-task-automation-global-market-report>

Which Region Is Expected To Lead The Artificial Intelligence (AI)-Powered Compliance Task Automation Market By 2025?

In 2024, North America served as the dominant region for the global market of AI-powered compliance task automation. The region anticipated to record the swiftest growth within the review period is Asia-Pacific. The AI-powered compliance task automation market report incorporates several regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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