

Workload Scheduling And Automation Market Size, Share, Competitive Landscape and Trend Analysis Report

*The Business Research Company's
Workload Scheduling And Automation
Global Market Report 2025 – Market Size,
Trends, And Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED
KINGDOM, November 26, 2025
/EINPresswire.com/ -- How Large Will

[The Workload Scheduling And
Automation Market Be By 2025?](#)



Over the past few years, the market size for workload scheduling and automation has experienced swift expansion. The predictions suggest an increase from \$3.28 billion in 2024 to \$3.61 billion in 2025 with a compound annual growth rate (CAGR) of 10.2%. This historic growth

pattern can be credited to initiatives in digital transformation, escalating intricacies of IT environments, a focus on cost efficiency, the necessity for ongoing business operations and disaster resilience, as well as the rising volumes of data and the demand for immediate analytics.

Anticipations point towards a robust growth in the workload scheduling and automation market in the coming years, expanding at a Compound Annual Growth Rate (CAGR) of 9.8% to reach \$5.24 billion by 2029. This surge throughout the predicted period can be linked to an



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accentuated focus on security and compliance, control over remote workforces, the increasing intricacies of business operations, and the escalating value of DevOps practices. Other contributing factors include emphasis on customer experience and a growing requirement for scalability. Throughout this period, significant trends will encompass swift technological progress, augmented incorporation of cloud technology, infusion of artificial intelligence and machine learning, cloud-native workload automation, hyperautomation, and event-oriented automation.

Download a free sample of the workload scheduling and automation market report:
<https://www.thebusinessresearchcompany.com/sample.aspx?id=15029&type=smp>

What Are The Major Driving Forces Influencing [The Workload Scheduling And Automation Market Landscape?](#)

The escalating requirement for cloud computing is projected to stimulate the expansion of the workload scheduling and automation market in the future. Cloud computing involves providing computing services via the Internet and includes resources such as storage, processing power and software on a pay-per-use model, thereby encouraging scalability, flexibility, and cost-effectiveness for users. Within the framework of workload scheduling and automation, cloud computing enables the formation and execution of scalable infrastructure and software resources through the Internet, which aids in efficient task management, data processing, and system upkeep. For example, as reported by Eurostat, a government agency based in Luxembourg, in December 2023, 42.5% of companies in the EU (European Union) utilized cloud computing services. The primary uses for these services were office software, file storage, and email. This represented a 4.2 percentage point growth from 2021 in the proportion of EU businesses turning to cloud computing services. Consequently, this increasing demand for cloud computing is fuelling the growth of the workload scheduling and automation market.

Who Are The Top Players In The Workload Scheduling And Automation Market?

Major players in the Workload Scheduling And Automation include:

- Foxconn Technology Group
- Dell Technologies Inc.
- Bosch Group
- Siemens AG
- Hitachi Ltd.
- Lenovo Group Limited
- General Electric Company
- Intel Corporation
- International Business Machines Corporation
- Caterpillar Inc.

What Are The Key Trends Shaping The Workload Scheduling And Automation Industry?

Leading businesses in the workload scheduling and automation market are investing in innovative solutions like self-healing workflow automation platforms in order to achieve a competitive edge. A self-healing workflow automation platform is a software that can autonomously detect, diagnose, and fix issues in workflows or processes, eliminating the need for human intervention. For example, in September 2024, Qualitia, a tech firm based in India, introduced Qualitia Boson on the Salesforce AppExchange. This AI-native self-healing test automation platform is tailor-made for Salesforce deployments. It significantly reduces the Salesforce testing cycle from a number of weeks to just a few hours, enabling Banking, Financial Services, and Insurance (BFSI) customers to deploy quality solutions 30% quicker, at 72% lower cost, and with a 100% reliability rate. Thanks to its self-healing features, Qualitia Boson can adapt

to changes in the software environment, promoting continuous and effective testing without the necessity for manual intervention.

Market Share And Forecast By Segment In The Global Workload Scheduling And Automation Market

The workload scheduling and automation market covered in this report is segmented –

- 1) By Deployment: On-premise, Cloud
- 2) By Enterprise: Large Enterprise, Small And Medium Enterprise
- 3) By End-Use: Banking, Financial Services And Insurance (BFSI), Information Technology (IT) And Telecommunication, Retail, Healthcare, Government And Public Sector, Manufacturing, Other End-Users

Subsegments:

- 1) By On-premise: On-Premise Deployment Solutions, On-Premise Automation Tools
- 2) By Cloud: Cloud-Based Workload Scheduling Solutions, Cloud-Based Automation Tools

View the full workload scheduling and automation market report:

<https://www.thebusinessresearchcompany.com/report/workload-scheduling-and-automation-global-market-report>

Workload Scheduling And Automation Market Regional Insights

In 2024, North America led in the market for Workload Scheduling and Automation, but Asia-Pacific is projected to outpace others as the quickest growing region. The market report details observations involving Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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