

Global Enterprise Low-Code Platform Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Enterprise Low-Code Platform market size is predicted to grow from US\$ 18098 million in 2025 to US\$ 54752 million in 2032; it is expected to grow at a CAGR of 17.3% from 2026 to 2032.

Enterprise low-code platforms are software development platforms designed for enterprise-grade application development. By leveraging visual modeling, drag-and-drop component configuration, pre-built business modules, automated workflow design, and capabilities for extension via minimal coding, these platforms enable enterprises to rapidly build, deploy, and manage business applications. By reducing reliance on specialized programming skills inherent in traditional software development, they enhance application development efficiency and support enterprise digital transformation, business process optimization, and rapid innovation.

Key Findings

Enterprise Low-Code Platform adoption is expanding across global enterprises as application development demand increases

Cloud-based deployment represents a major adoption model for enterprise low-code platforms

Application development and process automation remain core platform capabilities

North America and Asia Pacific represent key regional markets with strong enterprise adoption

AI-enhanced low-code development is becoming an important platform evolution direction

Market Trends

The Enterprise Low-Code Platform industry is evolving from rapid application development tools toward comprehensive enterprise application platforms. Vendors are increasingly enhancing platform capabilities through AI-assisted development, intelligent workflow automation, cloud-native architecture, reusable components, and enterprise governance functions. Customer demand is shifting from simple departmental applications toward scalable solutions supporting complex business processes, multi-system integration, and enterprise-wide digital transformation. The integration of generative AI technologies is further improving application design, code generation, testing, and business process configuration efficiency.

Market Dynamics

Drivers

Enterprise digital transformation initiatives continue to drive demand for faster application delivery, especially as organizations face increasing pressure to modernize legacy systems and improve operational efficiency. The shortage of professional developers and the expansion of citizen developer models are encouraging enterprises to adopt low-code platforms that allow business teams and IT departments to collaborate in application creation. Cloud adoption, workflow automation requirements, and the need for flexible business systems further support market expansion.

Restraints

Enterprise Low-Code Platform adoption is limited by challenges related to platform customization, complex enterprise system integration, governance requirements, and security management. Large organizations with highly customized legacy environments may require additional development resources to ensure platform compatibility. Concerns regarding vendor dependency, application scalability, and long-term maintenance also influence procurement decisions.

Opportunities

The increasing integration of artificial intelligence, machine learning, and automation

technologies creates new opportunities for Enterprise Low-Code Platform providers. AI-assisted application generation, intelligent process design, and natural language-based development are expected to expand platform usability. Growing demand from emerging markets, manufacturing digitalization, and industry-specific application development also provides additional growth opportunities.

Challenges

The industry faces challenges related to increasing competition among global software vendors, platform differentiation, and standardization of enterprise low-code architectures. As enterprises deploy more mission-critical applications on low-code platforms, providers must continuously improve reliability, security, governance, and ecosystem compatibility to meet enterprise requirements.

Value Chain Analysis

The value chain of Enterprise Low-Code Platform mainly consists of platform infrastructure providers, low-code platform developers, ecosystem partners, and enterprise application users. Upstream components include cloud infrastructure, database services, API management technologies, security solutions, and development frameworks that support platform operation. The midstream segment focuses on low-code platform development, including visual development environments, workflow engines, application components, integration capabilities, AI-assisted development tools, and application lifecycle management functions. Downstream users include enterprises across finance, manufacturing, healthcare, retail, government, and other industries that deploy low-code platforms for business application development and digital transformation. Value creation primarily occurs through reducing application development cycles, improving IT resource efficiency, enabling business-user participation, and supporting rapid adaptation to changing business requirements.

Segment Insights

Enterprise Low-Code Platform market segmentation mainly includes application development platforms, process automation platforms, data and integration platforms, industry-specific low-code platforms, and AI-enhanced low-code platforms. Application development and process automation platforms currently represent the major market segments due to broad enterprise demand for business application modernization and workflow optimization. AI-enhanced low-code platforms are emerging as a faster-growing segment as enterprises increasingly seek intelligent development assistance,

automated configuration, and natural language interaction capabilities. Platform selection is increasingly influenced by scalability, integration capability, security governance, ecosystem compatibility, and industry-specific functionality.

Downstream Market Opportunities

Enterprise Low-Code Platform applications are expanding across financial services, manufacturing, healthcare, retail, government, logistics, and professional services. Enterprises are using these platforms to develop internal management systems, customer-facing applications, workflow automation solutions, data applications, and industry-specific digital solutions. Manufacturing and financial industries represent important opportunity areas due to their demand for process optimization, system integration, and rapid business innovation. The increasing adoption of cloud services and enterprise automation solutions continues to expand downstream application opportunities.

Regional Insights

North America remains one of the most mature Enterprise Low-Code Platform markets, supported by strong enterprise software ecosystems, cloud adoption, and widespread digital transformation initiatives. The region has significant demand for application modernization, workflow automation, and enterprise productivity improvement solutions. Europe shows strong adoption in industrial digitalization, business process optimization, and enterprise application management, supported by demand from manufacturing and regulated industries. Asia Pacific represents a high-growth region driven by enterprise digital transformation, cloud adoption, and increasing demand for localized business application solutions. China and Japan are important markets where cloud platforms, enterprise software providers, and domestic digital ecosystems contribute to market expansion.

Competitive Landscape Analysis

The Enterprise Low-Code Platform market presents a diversified competitive structure involving global software companies, cloud service providers, enterprise application vendors, and specialized low-code platform providers. Global vendors generally compete through ecosystem capabilities, cloud integration, enterprise security, and application lifecycle management. Specialized platform providers differentiate through enterprise development flexibility, workflow automation capabilities, and support for complex application scenarios. In China, local cloud providers and enterprise software

companies emphasize ecosystem integration, localization capabilities, and industry-specific solutions. Competition is increasingly focused on AI integration, platform openness, enterprise governance, and the ability to support large-scale digital transformation projects.

Report Scope

LPI (LP Information)' newest research report, the “Enterprise Low-Code Platform Industry Forecast” looks at past sales and reviews total world Enterprise Low-Code Platform sales in 2025, providing a comprehensive analysis by region and market sector of projected Enterprise Low-Code Platform sales for 2026 through 2032. With Enterprise Low-Code Platform sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Enterprise Low-Code Platform industry.

This Insight Report provides a comprehensive analysis of the global Enterprise Low-Code Platform landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Enterprise Low-Code Platform portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Enterprise Low-Code Platform market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Enterprise Low-Code Platform and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Enterprise Low-Code Platform.

This report presents a comprehensive overview, market shares, and growth opportunities of Enterprise Low-Code Platform market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

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Segmentation by Platform Positioning:

Enterprise Application Development Platform

Business Process Automation Platform

Rapid Application Development Platform

Digital Experience Development Platform

Segmentation by Target of Development:

Web Application Low-Code Platform

Mobile Application Low-Code Platform

Workflow Application Low-Code Platform

Data Application Low-Code Platform

Integration Low-Code Platform

Segmentation by Application:

Finance

Manufacturing

Healthcare

Retail

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

Microsoft

Salesforce

ServiceNow

Oracle

SAP

OutSystems

Mendix

Appian

Pegasystems

Zoho

Google

Amazon Web Services

Nintex

Creatio

Huawei Cloud

Alibaba Cloud

Tencent Cloud

Bonitasoft

Cybozu

NTT DATA

Yonyou

Kingdee

Inspur

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Enterprise Low-Code Platform Market Size (2021-2032)
 - 2.1.2 Enterprise Low-Code Platform Market Size CAGR by Region (2021 VS 2025 VS 2032)
 - 2.1.3 World Current & Future Analysis for Enterprise Low-Code Platform by Country/Region (2021, 2025 & 2032)
- 2.2 Enterprise Low-Code Platform Segment by Type
 - 2.2.1 ???
 - 2.2.2 ????
 - 2.2.3 Enterprise Low-Code Platform Market Size by Type
 - 2.2.3.1 Enterprise Low-Code Platform Market Size CAGR by Type (2021 VS 2025 VS 2032)
 - 2.2.3.2 Global Enterprise Low-Code Platform Market Size Market Share by Type (2021-2026)
- 2.3 Enterprise Low-Code Platform Segment by Platform Positioning
 - 2.3.1 Enterprise Application Development Platform
 - 2.3.2 Business Process Automation Platform
 - 2.3.3 Rapid Application Development Platform
 - 2.3.4 Digital Experience Development Platform
 - 2.3.5 Enterprise Low-Code Platform Market Size by Platform Positioning
 - 2.3.5.1 Enterprise Low-Code Platform Market Size CAGR by Platform Positioning (2021 VS 2025 VS 2032)
 - 2.3.5.2 Global Enterprise Low-Code Platform Market Size Market Share by Platform Positioning (2021-2026)

2.4 Enterprise Low-Code Platform Segment by Target of Development

2.4.1 Web Application Low-Code Platform

2.4.2 Mobile Application Low-Code Platform

2.4.3 Workflow Application Low-Code Platform

2.4.4 Data Application Low-Code Platform

2.4.5 Integration Low-Code Platform

2.4.6 Enterprise Low-Code Platform Market Size by Target of Development

2.4.6.1 Enterprise Low-Code Platform Market Size CAGR by Target of Development (2021 VS 2025 VS 2032)

2.4.6.2 Global Enterprise Low-Code Platform Market Size Market Share by Target of Development (2021-2026)

2.5 Enterprise Low-Code Platform Segment by Application

2.5.1 Finance

2.5.2 Manufacturing

2.5.3 Healthcare

2.5.4 Retail

2.5.5 Others

2.5.6 Enterprise Low-Code Platform Market Size by Application

2.5.6.1 Enterprise Low-Code Platform Market Size CAGR by Application (2021 VS 2025 VS 2032)

2.5.6.2 Global Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

3 ENTERPRISE LOW-CODE PLATFORM MARKET SIZE BY PLAYER

3.1 Enterprise Low-Code Platform Market Size Market Share by Player

3.1.1 Global Enterprise Low-Code Platform Revenue by Player (2021-2026)

3.1.2 Global Enterprise Low-Code Platform Revenue Market Share by Player (2021-2026)

3.2 Global Enterprise Low-Code Platform Key Players Head office and Products Offered

3.3 Market Concentration Rate Analysis

3.3.1 Competition Landscape Analysis

3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.4 New Products and Potential Entrants

3.5 Mergers & Acquisitions, Expansion

4 ENTERPRISE LOW-CODE PLATFORM BY REGION

4.1 Enterprise Low-Code Platform Market Size by Region (2021-2026)

4.2 Global Enterprise Low-Code Platform Annual Revenue by Country/Region (2021-2026)

4.3 Americas Enterprise Low-Code Platform Market Size Growth (2021-2026)

4.4 APAC Enterprise Low-Code Platform Market Size Growth (2021-2026)

4.5 Europe Enterprise Low-Code Platform Market Size Growth (2021-2026)

4.6 Middle East & Africa Enterprise Low-Code Platform Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas Enterprise Low-Code Platform Market Size by Country (2021-2026)

5.2 Americas Enterprise Low-Code Platform Market Size by Type (2021-2026)

5.3 Americas Enterprise Low-Code Platform Market Size by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Enterprise Low-Code Platform Market Size by Region (2021-2026)

6.2 APAC Enterprise Low-Code Platform Market Size by Type (2021-2026)

6.3 APAC Enterprise Low-Code Platform Market Size by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

7 EUROPE

7.1 Europe Enterprise Low-Code Platform Market Size by Country (2021-2026)

7.2 Europe Enterprise Low-Code Platform Market Size by Type (2021-2026)

7.3 Europe Enterprise Low-Code Platform Market Size by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Enterprise Low-Code Platform by Region (2021-2026)

8.2 Middle East & Africa Enterprise Low-Code Platform Market Size by Type (2021-2026)

8.3 Middle East & Africa Enterprise Low-Code Platform Market Size by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 GLOBAL ENTERPRISE LOW-CODE PLATFORM MARKET FORECAST

10.1 Global Enterprise Low-Code Platform Forecast by Region (2027-2032)

10.1.1 Global Enterprise Low-Code Platform Forecast by Region (2027-2032)

10.1.2 Americas Enterprise Low-Code Platform Forecast

10.1.3 APAC Enterprise Low-Code Platform Forecast

10.1.4 Europe Enterprise Low-Code Platform Forecast

10.1.5 Middle East & Africa Enterprise Low-Code Platform Forecast

10.2 Americas Enterprise Low-Code Platform Forecast by Country (2027-2032)

10.2.1 United States Market Enterprise Low-Code Platform Forecast

10.2.2 Canada Market Enterprise Low-Code Platform Forecast

10.2.3 Mexico Market Enterprise Low-Code Platform Forecast

10.2.4 Brazil Market Enterprise Low-Code Platform Forecast

10.3 APAC Enterprise Low-Code Platform Forecast by Region (2027-2032)

10.3.1 China Enterprise Low-Code Platform Market Forecast

10.3.2 Japan Market Enterprise Low-Code Platform Forecast

10.3.3 Korea Market Enterprise Low-Code Platform Forecast

10.3.4 Southeast Asia Market Enterprise Low-Code Platform Forecast

- 10.3.5 India Market Enterprise Low-Code Platform Forecast
- 10.3.6 Australia Market Enterprise Low-Code Platform Forecast
- 10.4 Europe Enterprise Low-Code Platform Forecast by Country (2027-2032)
 - 10.4.1 Germany Market Enterprise Low-Code Platform Forecast
 - 10.4.2 France Market Enterprise Low-Code Platform Forecast
 - 10.4.3 UK Market Enterprise Low-Code Platform Forecast
 - 10.4.4 Italy Market Enterprise Low-Code Platform Forecast
 - 10.4.5 Russia Market Enterprise Low-Code Platform Forecast
- 10.5 Middle East & Africa Enterprise Low-Code Platform Forecast by Region (2027-2032)
 - 10.5.1 Egypt Market Enterprise Low-Code Platform Forecast
 - 10.5.2 South Africa Market Enterprise Low-Code Platform Forecast
 - 10.5.3 Israel Market Enterprise Low-Code Platform Forecast
 - 10.5.4 Turkey Market Enterprise Low-Code Platform Forecast
- 10.6 Global Enterprise Low-Code Platform Forecast by Type (2027-2032)
- 10.7 Global Enterprise Low-Code Platform Forecast by Application (2027-2032)
 - 10.7.1 GCC Countries Market Enterprise Low-Code Platform Forecast

11 KEY PLAYERS ANALYSIS

- 11.1 Microsoft
 - 11.1.1 Microsoft Company Information
 - 11.1.2 Microsoft Enterprise Low-Code Platform Product Offered
 - 11.1.3 Microsoft Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.1.4 Microsoft Main Business Overview
 - 11.1.5 Microsoft Latest Developments
- 11.2 Salesforce
 - 11.2.1 Salesforce Company Information
 - 11.2.2 Salesforce Enterprise Low-Code Platform Product Offered
 - 11.2.3 Salesforce Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.2.4 Salesforce Main Business Overview
 - 11.2.5 Salesforce Latest Developments
- 11.3 ServiceNow
 - 11.3.1 ServiceNow Company Information
 - 11.3.2 ServiceNow Enterprise Low-Code Platform Product Offered
 - 11.3.3 ServiceNow Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)

- 11.3.4 ServiceNow Main Business Overview
- 11.3.5 ServiceNow Latest Developments
- 11.4 Oracle
 - 11.4.1 Oracle Company Information
 - 11.4.2 Oracle Enterprise Low-Code Platform Product Offered
 - 11.4.3 Oracle Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.4.4 Oracle Main Business Overview
 - 11.4.5 Oracle Latest Developments
- 11.5 SAP
 - 11.5.1 SAP Company Information
 - 11.5.2 SAP Enterprise Low-Code Platform Product Offered
 - 11.5.3 SAP Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.5.4 SAP Main Business Overview
 - 11.5.5 SAP Latest Developments
- 11.6 OutSystems
 - 11.6.1 OutSystems Company Information
 - 11.6.2 OutSystems Enterprise Low-Code Platform Product Offered
 - 11.6.3 OutSystems Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.6.4 OutSystems Main Business Overview
 - 11.6.5 OutSystems Latest Developments
- 11.7 Mendix
 - 11.7.1 Mendix Company Information
 - 11.7.2 Mendix Enterprise Low-Code Platform Product Offered
 - 11.7.3 Mendix Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.7.4 Mendix Main Business Overview
 - 11.7.5 Mendix Latest Developments
- 11.8 Appian
 - 11.8.1 Appian Company Information
 - 11.8.2 Appian Enterprise Low-Code Platform Product Offered
 - 11.8.3 Appian Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.8.4 Appian Main Business Overview
 - 11.8.5 Appian Latest Developments
- 11.9 Pegasystems
 - 11.9.1 Pegasystems Company Information

- 11.9.2 Pegasystems Enterprise Low-Code Platform Product Offered
- 11.9.3 Pegasystems Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
- 11.9.4 Pegasystems Main Business Overview
- 11.9.5 Pegasystems Latest Developments
- 11.10 Zoho
 - 11.10.1 Zoho Company Information
 - 11.10.2 Zoho Enterprise Low-Code Platform Product Offered
 - 11.10.3 Zoho Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.10.4 Zoho Main Business Overview
 - 11.10.5 Zoho Latest Developments
- 11.11 Google
 - 11.11.1 Google Company Information
 - 11.11.2 Google Enterprise Low-Code Platform Product Offered
 - 11.11.3 Google Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.11.4 Google Main Business Overview
 - 11.11.5 Google Latest Developments
- 11.12 Amazon Web Services
 - 11.12.1 Amazon Web Services Company Information
 - 11.12.2 Amazon Web Services Enterprise Low-Code Platform Product Offered
 - 11.12.3 Amazon Web Services Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.12.4 Amazon Web Services Main Business Overview
 - 11.12.5 Amazon Web Services Latest Developments
- 11.13 Nintex
 - 11.13.1 Nintex Company Information
 - 11.13.2 Nintex Enterprise Low-Code Platform Product Offered
 - 11.13.3 Nintex Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.13.4 Nintex Main Business Overview
 - 11.13.5 Nintex Latest Developments
- 11.14 Creatio
 - 11.14.1 Creatio Company Information
 - 11.14.2 Creatio Enterprise Low-Code Platform Product Offered
 - 11.14.3 Creatio Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.14.4 Creatio Main Business Overview

- 11.14.5 Creatio Latest Developments
- 11.15 Huawei Cloud
 - 11.15.1 Huawei Cloud Company Information
 - 11.15.2 Huawei Cloud Enterprise Low-Code Platform Product Offered
 - 11.15.3 Huawei Cloud Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.15.4 Huawei Cloud Main Business Overview
 - 11.15.5 Huawei Cloud Latest Developments
- 11.16 Alibaba Cloud
 - 11.16.1 Alibaba Cloud Company Information
 - 11.16.2 Alibaba Cloud Enterprise Low-Code Platform Product Offered
 - 11.16.3 Alibaba Cloud Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.16.4 Alibaba Cloud Main Business Overview
 - 11.16.5 Alibaba Cloud Latest Developments
- 11.17 Tencent Cloud
 - 11.17.1 Tencent Cloud Company Information
 - 11.17.2 Tencent Cloud Enterprise Low-Code Platform Product Offered
 - 11.17.3 Tencent Cloud Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.17.4 Tencent Cloud Main Business Overview
 - 11.17.5 Tencent Cloud Latest Developments
- 11.18 Bonitasoft
 - 11.18.1 Bonitasoft Company Information
 - 11.18.2 Bonitasoft Enterprise Low-Code Platform Product Offered
 - 11.18.3 Bonitasoft Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.18.4 Bonitasoft Main Business Overview
 - 11.18.5 Bonitasoft Latest Developments
- 11.19 Cybozu
 - 11.19.1 Cybozu Company Information
 - 11.19.2 Cybozu Enterprise Low-Code Platform Product Offered
 - 11.19.3 Cybozu Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)
 - 11.19.4 Cybozu Main Business Overview
 - 11.19.5 Cybozu Latest Developments
- 11.20 NTT DATA
 - 11.20.1 NTT DATA Company Information
 - 11.20.2 NTT DATA Enterprise Low-Code Platform Product Offered

11.20.3 NTT DATA Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)

11.20.4 NTT DATA Main Business Overview

11.20.5 NTT DATA Latest Developments

11.21 Yonyou

11.21.1 Yonyou Company Information

11.21.2 Yonyou Enterprise Low-Code Platform Product Offered

11.21.3 Yonyou Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)

11.21.4 Yonyou Main Business Overview

11.21.5 Yonyou Latest Developments

11.22 Kingdee

11.22.1 Kingdee Company Information

11.22.2 Kingdee Enterprise Low-Code Platform Product Offered

11.22.3 Kingdee Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)

11.22.4 Kingdee Main Business Overview

11.22.5 Kingdee Latest Developments

11.23 Inspur

11.23.1 Inspur Company Information

11.23.2 Inspur Enterprise Low-Code Platform Product Offered

11.23.3 Inspur Enterprise Low-Code Platform Revenue, Gross Margin and Market Share (2021-2026)

11.23.4 Inspur Main Business Overview

11.23.5 Inspur Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Enterprise Low-Code Platform Market Size CAGR by Region (2021 VS 2025 VS 2032) & (\$ millions)

Table 2. Enterprise Low-Code Platform Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of ???

Table 4. Major Players of ????

Table 5. Enterprise Low-Code Platform Market Size CAGR by Type (2021 VS 2025 VS 2032) & (\$ millions)

Table 6. Global Enterprise Low-Code Platform Market Size by Type (2021-2026) & (\$ millions)

Table 7. Global Enterprise Low-Code Platform Market Size Market Share by Type (2021-2026)

Table 8. Major Players of Enterprise Application Development Platform

Table 9. Major Players of Business Process Automation Platform

Table 10. Major Players of Rapid Application Development Platform

Table 11. Major Players of Digital Experience Development Platform

Table 12. Enterprise Low-Code Platform Market Size CAGR by Platform Positioning (2021 VS 2025 VS 2032) & (\$ millions)

Table 13. Global Enterprise Low-Code Platform Market Size by Platform Positioning (2021-2026) & (\$ millions)

Table 14. Global Enterprise Low-Code Platform Market Size Market Share by Platform Positioning (2021-2026)

Table 15. Major Players of Web Application Low-Code Platform

Table 16. Major Players of Mobile Application Low-Code Platform

Table 17. Major Players of Workflow Application Low-Code Platform

Table 18. Major Players of Data Application Low-Code Platform

Table 19. Major Players of Integration Low-Code Platform

Table 20. Enterprise Low-Code Platform Market Size CAGR by Target of Development (2021 VS 2025 VS 2032) & (\$ millions)

Table 21. Global Enterprise Low-Code Platform Market Size by Target of Development (2021-2026) & (\$ millions)

Table 22. Global Enterprise Low-Code Platform Market Size Market Share by Target of Development (2021-2026)

Table 23. Enterprise Low-Code Platform Market Size CAGR by Application (2021 VS 2025 VS 2032) & (\$ millions)

Table 24. Global Enterprise Low-Code Platform Market Size by Application (2021-2026) & (\$ millions)

Table 25. Global Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

Table 26. Global Enterprise Low-Code Platform Revenue by Player (2021-2026) & (\$ millions)

Table 27. Global Enterprise Low-Code Platform Revenue Market Share by Player (2021-2026)

Table 28. Enterprise Low-Code Platform Key Players Head office and Products Offered

Table 29. Enterprise Low-Code Platform Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 30. New Products and Potential Entrants

Table 31. Mergers & Acquisitions, Expansion

Table 32. Global Enterprise Low-Code Platform Market Size by Region (2021-2026) & (\$ millions)

Table 33. Global Enterprise Low-Code Platform Market Size Market Share by Region (2021-2026)

Table 34. Global Enterprise Low-Code Platform Revenue by Country/Region (2021-2026) & (\$ millions)

Table 35. Global Enterprise Low-Code Platform Revenue Market Share by Country/Region (2021-2026)

Table 36. Americas Enterprise Low-Code Platform Market Size by Country (2021-2026) & (\$ millions)

Table 37. Americas Enterprise Low-Code Platform Market Size Market Share by Country (2021-2026)

Table 38. Americas Enterprise Low-Code Platform Market Size by Type (2021-2026) & (\$ millions)

Table 39. Americas Enterprise Low-Code Platform Market Size Market Share by Type (2021-2026)

Table 40. Americas Enterprise Low-Code Platform Market Size by Application (2021-2026) & (\$ millions)

Table 41. Americas Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

Table 42. APAC Enterprise Low-Code Platform Market Size by Region (2021-2026) & (\$ millions)

Table 43. APAC Enterprise Low-Code Platform Market Size Market Share by Region (2021-2026)

Table 44. APAC Enterprise Low-Code Platform Market Size by Type (2021-2026) & (\$ millions)

Table 45. APAC Enterprise Low-Code Platform Market Size by Application (2021-2026) & (\$ millions)

Table 46. Europe Enterprise Low-Code Platform Market Size by Country (2021-2026) & (\$ millions)

Table 47. Europe Enterprise Low-Code Platform Market Size Market Share by Country (2021-2026)

Table 48. Europe Enterprise Low-Code Platform Market Size by Type (2021-2026) & (\$ millions)

Table 49. Europe Enterprise Low-Code Platform Market Size by Application (2021-2026) & (\$ millions)

Table 50. Middle East & Africa Enterprise Low-Code Platform Market Size by Region (2021-2026) & (\$ millions)

Table 51. Middle East & Africa Enterprise Low-Code Platform Market Size by Type (2021-2026) & (\$ millions)

Table 52. Middle East & Africa Enterprise Low-Code Platform Market Size by Application (2021-2026) & (\$ millions)

Table 53. Key Market Drivers & Growth Opportunities of Enterprise Low-Code Platform

Table 54. Key Market Challenges & Risks of Enterprise Low-Code Platform

Table 55. Key Industry Trends of Enterprise Low-Code Platform

Table 56. Global Enterprise Low-Code Platform Market Size Forecast by Region (2027-2032) & (\$ millions)

Table 57. Global Enterprise Low-Code Platform Market Size Market Share Forecast by Region (2027-2032)

Table 58. Global Enterprise Low-Code Platform Market Size Forecast by Type (2027-2032) & (\$ millions)

Table 59. Global Enterprise Low-Code Platform Market Size Forecast by Application (2027-2032) & (\$ millions)

Table 60. Microsoft Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 61. Microsoft Enterprise Low-Code Platform Product Offered

Table 62. Microsoft Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 63. Microsoft Main Business

Table 64. Microsoft Latest Developments

Table 65. Salesforce Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 66. Salesforce Enterprise Low-Code Platform Product Offered

Table 67. Salesforce Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 68. Salesforce Main Business

Table 69. Salesforce Latest Developments

Table 70. ServiceNow Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 71. ServiceNow Enterprise Low-Code Platform Product Offered

Table 72. ServiceNow Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 73. ServiceNow Main Business

Table 74. ServiceNow Latest Developments

Table 75. Oracle Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 76. Oracle Enterprise Low-Code Platform Product Offered

Table 77. Oracle Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 78. Oracle Main Business

Table 79. Oracle Latest Developments

Table 80. SAP Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 81. SAP Enterprise Low-Code Platform Product Offered

Table 82. SAP Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 83. SAP Main Business

Table 84. SAP Latest Developments

Table 85. OutSystems Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 86. OutSystems Enterprise Low-Code Platform Product Offered

Table 87. OutSystems Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 88. OutSystems Main Business

Table 89. OutSystems Latest Developments

Table 90. Mendix Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 91. Mendix Enterprise Low-Code Platform Product Offered

Table 92. Mendix Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 93. Mendix Main Business

Table 94. Mendix Latest Developments

Table 95. Appian Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 96. Appian Enterprise Low-Code Platform Product Offered
Table 97. Appian Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 98. Appian Main Business
Table 99. Appian Latest Developments
Table 100. Pegasystems Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors
Table 101. Pegasystems Enterprise Low-Code Platform Product Offered
Table 102. Pegasystems Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 103. Pegasystems Main Business
Table 104. Pegasystems Latest Developments
Table 105. Zoho Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors
Table 106. Zoho Enterprise Low-Code Platform Product Offered
Table 107. Zoho Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 108. Zoho Main Business
Table 109. Zoho Latest Developments
Table 110. Google Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors
Table 111. Google Enterprise Low-Code Platform Product Offered
Table 112. Google Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 113. Google Main Business
Table 114. Google Latest Developments
Table 115. Amazon Web Services Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors
Table 116. Amazon Web Services Enterprise Low-Code Platform Product Offered
Table 117. Amazon Web Services Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 118. Amazon Web Services Main Business
Table 119. Amazon Web Services Latest Developments
Table 120. Nintex Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors
Table 121. Nintex Enterprise Low-Code Platform Product Offered
Table 122. Nintex Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 123. Nintex Main Business

Table 124. Nintex Latest Developments

Table 125. Creatio Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 126. Creatio Enterprise Low-Code Platform Product Offered

Table 127. Creatio Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 128. Creatio Main Business

Table 129. Creatio Latest Developments

Table 130. Huawei Cloud Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 131. Huawei Cloud Enterprise Low-Code Platform Product Offered

Table 132. Huawei Cloud Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 133. Huawei Cloud Main Business

Table 134. Huawei Cloud Latest Developments

Table 135. Alibaba Cloud Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 136. Alibaba Cloud Enterprise Low-Code Platform Product Offered

Table 137. Alibaba Cloud Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 138. Alibaba Cloud Main Business

Table 139. Alibaba Cloud Latest Developments

Table 140. Tencent Cloud Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 141. Tencent Cloud Enterprise Low-Code Platform Product Offered

Table 142. Tencent Cloud Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 143. Tencent Cloud Main Business

Table 144. Tencent Cloud Latest Developments

Table 145. Bonitasoft Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 146. Bonitasoft Enterprise Low-Code Platform Product Offered

Table 147. Bonitasoft Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 148. Bonitasoft Main Business

Table 149. Bonitasoft Latest Developments

Table 150. Cybozu Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 151. Cybozu Enterprise Low-Code Platform Product Offered

Table 152. Cybozu Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 153. Cybozu Main Business

Table 154. Cybozu Latest Developments

Table 155. NTT DATA Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 156. NTT DATA Enterprise Low-Code Platform Product Offered

Table 157. NTT DATA Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 158. NTT DATA Main Business

Table 159. NTT DATA Latest Developments

Table 160. Yonyou Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 161. Yonyou Enterprise Low-Code Platform Product Offered

Table 162. Yonyou Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 163. Yonyou Main Business

Table 164. Yonyou Latest Developments

Table 165. Kingdee Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 166. Kingdee Enterprise Low-Code Platform Product Offered

Table 167. Kingdee Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 168. Kingdee Main Business

Table 169. Kingdee Latest Developments

Table 170. Inspur Details, Company Type, Enterprise Low-Code Platform Area Served and Its Competitors

Table 171. Inspur Enterprise Low-Code Platform Product Offered

Table 172. Inspur Enterprise Low-Code Platform Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 173. Inspur Main Business

Table 174. Inspur Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Enterprise Low-Code Platform Report Years Considered

Figure 2. Research Objectives

Figure 3. Research Methodology

Figure 4. Research Process and Data Source

Figure 5. Global Enterprise Low-Code Platform Market Size Growth Rate (2021-2032) (\$ millions)

Figure 6. Enterprise Low-Code Platform Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 7. Enterprise Low-Code Platform Sales Market Share by Country/Region (2025)

Figure 8. Enterprise Low-Code Platform Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 9. Global Enterprise Low-Code Platform Market Size Market Share by Type in 2025

Figure 10. Global Enterprise Low-Code Platform Market Size Market Share by Platform Positioning in 2025

Figure 11. Global Enterprise Low-Code Platform Market Size Market Share by Target of Development in 2025

Figure 12. Enterprise Low-Code Platform in Finance

Figure 13. Global Enterprise Low-Code Platform Market: Finance (2021-2026) & (\$ millions)

Figure 14. Enterprise Low-Code Platform in Manufacturing

Figure 15. Global Enterprise Low-Code Platform Market: Manufacturing (2021-2026) & (\$ millions)

Figure 16. Enterprise Low-Code Platform in Healthcare

Figure 17. Global Enterprise Low-Code Platform Market: Healthcare (2021-2026) & (\$ millions)

Figure 18. Enterprise Low-Code Platform in Retail

Figure 19. Global Enterprise Low-Code Platform Market: Retail (2021-2026) & (\$ millions)

Figure 20. Enterprise Low-Code Platform in Others

Figure 21. Global Enterprise Low-Code Platform Market: Others (2021-2026) & (\$ millions)

Figure 22. Global Enterprise Low-Code Platform Market Size Market Share by Application in 2025

Figure 23. Global Enterprise Low-Code Platform Revenue Market Share by Player in

2025

Figure 24. Global Enterprise Low-Code Platform Market Size Market Share by Region (2021-2026)

Figure 25. Americas Enterprise Low-Code Platform Market Size 2021-2026 (\$ millions)

Figure 26. APAC Enterprise Low-Code Platform Market Size 2021-2026 (\$ millions)

Figure 27. Europe Enterprise Low-Code Platform Market Size 2021-2026 (\$ millions)

Figure 28. Middle East & Africa Enterprise Low-Code Platform Market Size 2021-2026 (\$ millions)

Figure 29. Americas Enterprise Low-Code Platform Value Market Share by Country in 2025

Figure 30. United States Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 31. Canada Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 32. Mexico Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 33. Brazil Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 34. APAC Enterprise Low-Code Platform Market Size Market Share by Region in 2025

Figure 35. APAC Enterprise Low-Code Platform Market Size Market Share by Type (2021-2026)

Figure 36. APAC Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

Figure 37. China Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 38. Japan Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 39. South Korea Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 40. Southeast Asia Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 41. India Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 42. Australia Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 43. Europe Enterprise Low-Code Platform Market Size Market Share by Country in 2025

Figure 44. Europe Enterprise Low-Code Platform Market Size Market Share by Type

(2021-2026)

Figure 45. Europe Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

Figure 46. Germany Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 47. France Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 48. UK Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 49. Italy Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 50. Russia Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 51. Middle East & Africa Enterprise Low-Code Platform Market Size Market Share by Region (2021-2026)

Figure 52. Middle East & Africa Enterprise Low-Code Platform Market Size Market Share by Type (2021-2026)

Figure 53. Middle East & Africa Enterprise Low-Code Platform Market Size Market Share by Application (2021-2026)

Figure 54. Egypt Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 55. South Africa Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 56. Israel Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 57. Turkey Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 58. GCC Countries Enterprise Low-Code Platform Market Size Growth 2021-2026 (\$ millions)

Figure 59. Americas Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 60. APAC Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 61. Europe Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 62. Middle East & Africa Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 63. United States Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 64. Canada Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 65. Mexico Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 66. Brazil Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 67. China Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 68. Japan Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 69. Korea Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 70. Southeast Asia Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 71. India Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 72. Australia Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 73. Germany Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 74. France Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 75. UK Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 76. Italy Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 77. Russia Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 78. Egypt Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 79. South Africa Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 80. Israel Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 81. Turkey Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

Figure 82. Global Enterprise Low-Code Platform Market Size Market Share Forecast by Type (2027-2032)

Figure 83. Global Enterprise Low-Code Platform Market Size Market Share Forecast by Application (2027-2032)

Figure 84. GCC Countries Enterprise Low-Code Platform Market Size 2027-2032 (\$ millions)

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