

# **Agentic AI Systems Market Forecasts to 2034 – Global Analysis By Component (Solution, and Services), System Type (Single-Agent Systems, and Multi-Agent Systems), Deployment Mode, Enterprise Size, Functionality, Architecture, Technology, Application, End User, and By Geography**

<https://marketpublishers.com/r/A742817CD508EN.html>

Date: April 2026

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: A742817CD508EN

## **Abstracts**

According to Statistics MRC, the Global Agentic AI Systems Market is accounted for \$8.3 billion in 2026 and is expected to reach \$65.3 billion by 2034 growing at a CAGR of 29.3% during the forecast period. Agentic AI systems represent a paradigm shift in artificial intelligence, where autonomous software agents independently plan, reason, and execute complex tasks with minimal human intervention. Unlike traditional AI models that respond to specific prompts, agentic systems pursue defined goals by breaking down objectives, selecting appropriate tools, and adapting strategies based on real-time feedback. These systems are transforming enterprise operations across customer service, IT automation, supply chain management, and software development, offering unprecedented levels of operational autonomy and decision-making capability.

Market Dynamics:

Driver:

Growing demand for autonomous enterprise operations

Organizations across industries are aggressively seeking automation solutions that reduce manual intervention in routine and complex workflows. Agentic AI systems

uniquely address this need by enabling software agents to independently manage tasks ranging from email responses and data entry to multi-step business processes involving multiple applications and data sources. The pressure to do more with fewer resources, combined with persistent labor shortages in specialized fields, creates compelling economic justification for autonomous systems. Enterprises report significant productivity gains when deploying agentic solutions, with some workflows achieving complete automation of previously human-dependent processes, accelerating adoption across both early-adopter and mainstream organizations.

Restraint:

#### Concerns over AI safety and control mechanisms

Widespread enterprise adoption faces significant hurdles due to legitimate concerns about autonomous systems operating beyond intended boundaries. Agentic AI systems, by design, possess the ability to make independent decisions and take actions, raising questions about accountability when errors occur or when systems pursue goals in unintended ways. The potential for cascading failures across connected agents or systems causing significant business disruption creates understandable hesitation among risk-averse organizations. Regulatory frameworks governing autonomous decision-making remain underdeveloped, leaving legal ambiguity around liability for AI-driven outcomes. These safety and governance challenges require substantial investment in monitoring, control, and a fail-safe mechanism before broad deployment becomes feasible.

Opportunity:

#### Integration with robotic process automation and enterprise software

Agentic AI systems are creating substantial market opportunities by augmenting and eventually replacing traditional automation approaches with intelligent, adaptive capabilities. Unlike rigid robotic process automation that follows predetermined scripts, agentic systems can adapt to changing conditions, handle exceptions, and learn from outcomes to continuously improve performance. Major enterprise software vendors are rapidly embedding agentic capabilities into their platforms, creating seamless integration pathways for organizations already using these systems. This ecosystem approach reduces deployment friction and accelerates value realization, as customers can activate autonomous agents within familiar interfaces rather than undertaking complex integration projects, opening massive addressable markets across existing software

installations.

Threat:

### Accelerating regulatory scrutiny of autonomous AI

Government bodies worldwide are intensifying focus on autonomous systems, creating potential compliance burdens that could slow market growth. Recent legislative proposals in the European Union and the United States specifically address high-risk AI applications, with agentic systems likely falling under enhanced scrutiny due to their autonomous decision-making capabilities. Requirements for transparency, human oversight, and auditability may impose significant compliance costs and design constraints on agentic platforms. Divergent regulatory approaches across jurisdictions create complexity for global providers, potentially fragmenting markets and increasing development costs. Premature or overly restrictive regulations could chill innovation and limit deployment in regulated industries.

Covid-19 Impact:

The COVID-19 pandemic dramatically accelerated interest in agentic AI systems as organizations confronted unprecedented operational disruptions with reduced workforce availability. Remote work environments highlighted the fragility of processes dependent on physical presence, driving urgent searches for autonomous solutions that could maintain business continuity. Supply chain volatility demonstrated the need for adaptive systems capable of making real-time decisions without waiting for human intervention. The crisis period served as a forcing function, convincing previously skeptical decision-makers to authorize pilot deployments. Post-pandemic, organizations have maintained this momentum, recognizing that the autonomy demonstrated by agentic systems during crisis conditions offers sustained competitive advantages in normal operations.

The Solutions segment is expected to be the largest during the forecast period

The Solutions segment is expected to account for the largest market share during the forecast period, encompassing the foundational software platforms that enable agentic AI capabilities. This comprehensive category includes Agentic AI Platforms providing core infrastructure, AI Agent Frameworks for developing custom agents, Orchestration Engines managing agent coordination, and Decision Intelligence Systems enabling autonomous reasoning. The substantial value delivered through these solution layers drives continued investment as organizations prioritize building agentic capabilities.

Enterprises typically begin with solution acquisition before requiring associated services, establishing Solutions as the primary revenue driver. The recurring revenue model of platform subscriptions and the high switching costs once organizations integrate agentic systems into critical workflows ensure this segment maintains its dominant position.

The Multi-Agent Systems segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Multi-Agent Systems segment is predicted to witness the highest growth rate, reflecting the superior capabilities of coordinated agent collectives over single-agent deployments. Multi-agent architectures enable specialized agents to collaborate on complex tasks, with different agents handling distinct subtasks, sharing information, and negotiating outcomes. This approach delivers greater robustness, as system failure of one agent does not collapse entire operations, and enhanced scalability, as organizations can add agents addressing new capabilities without redesigning existing systems. Enterprise adoption is accelerating as use cases requiring multiple specialized skills, such as supply chain optimization with separate demand forecasting, inventory management, and logistics coordination agents, demonstrate compelling advantages over monolithic single-agent alternatives.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by the concentration of leading AI technology vendors, substantial venture capital investment, and early enterprise adoption across multiple industries. The region's major technology hubs host headquarters of virtually all significant agentic AI platform providers, creating vibrant ecosystems of innovation, talent, and customer proximity. Financial services, healthcare, and technology sectors in the United States and Canada have aggressively piloted and deployed agentic systems, generating referenceable success stories that accelerate broader market adoption. Favorable regulatory attitudes toward AI innovation, combined with substantial government research funding through agencies, reinforces North America's leadership throughout the forecast period.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, fueled by rapid digital transformation across manufacturing-intensive economies and strong government support for AI adoption. Countries including China, Japan, and

South Korea are aggressively investing in autonomous systems to address demographic challenges including aging workforces and declining birth rates. The region's manufacturing dominance creates massive addressable markets for agentic systems optimizing production planning, quality control, and supply chain operations. India's technology services industry is rapidly developing agentic capabilities to maintain competitive positioning as traditional outsourcing models evolve. Government initiatives promoting AI development combined with expanding cloud infrastructure and growing technical talent pools, position Asia Pacific as the fastest-growing market for agentic AI systems.

### Key players in the market

Some of the key players in Agentic AI Systems Market include OpenAI, Anthropic PBC, Google LLC, Microsoft Corporation, Amazon Web Services Inc., IBM Corporation, Meta Platforms Inc., Salesforce Inc., Oracle Corporation, SAP SE, Hugging Face Inc., Cohere Inc., AI21 Labs Ltd., Scale AI Inc., Reka AI Inc., Inflection AI Inc., and Mistral AI SAS.

### Key Developments:

In March 2026, Oracle announced Fusion Agentic Applications, a major upgrade to its Fusion Cloud suite that embeds AI agents directly into transactional workflows to automate business processes without requiring human prompts for every step.

In January 2026, Google integrated agentic capabilities into its 'Vertex AI' platform, specifically targeting internal business functions like financial planning and legal contract management to automate complex data aggregation.

In December 2025, Meta completed a fundamental reorganization of its AI labs, realigning resources to build the underlying architecture for autonomous agents that leverage the company's massive social data for personalized interaction.

### Components Covered:

Solutions

Services

### System Types Covered:

Single-Agent Systems

Multi-Agent Systems

Deployment Modes Covered:

Cloud-Based

On-Premises

Hybrid

Enterprise Sizes Covered:

Large Enterprises

Small & Medium Enterprises (SMEs)

Functionalities Covered:

Task Automation Agents

Decision-Making Agents

Conversational Agents

Autonomous Workflow Agents

Collaborative Multi-Agent Systems

Architectures Covered:

Reactive Agents

Deliberative Agents

Hybrid Agents

Hierarchical Multi-Agent Systems

Distributed Agent Architectures

#### Technologies Covered:

Machine Learning

Deep Learning

Natural Language Processing (NLP)

Reinforcement Learning

Knowledge Graphs

Computer Vision

Edge AI & Embedded AI

#### Applications Covered:

Customer Service & Virtual Assistants

Robotics & Process Automation

Healthcare & Clinical Decision Support

Financial Services & Trading

Security & Surveillance

Marketing & Sales Automation

Supply Chain & Logistics Optimization

IT Operations & DevOps Automation

Gaming & Entertainment

Other Applications

End Users Covered:

BFSI

Healthcare

Retail & E-commerce

Manufacturing

IT & Telecommunications

Government & Defense

Media & Entertainment

Energy & Utilities

Transportation & Logistics

Other End Users

Regions Covered:

North America

United States

Canada

Mexico

## Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

## Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

## Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

## Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

## Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

## Contents

### **1 EXECUTIVE SUMMARY**

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

### **2 RESEARCH FRAMEWORK**

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
  - 2.4.1 Data Collection (Primary and Secondary)
  - 2.4.2 Data Modeling and Estimation Techniques
  - 2.4.3 Data Validation and Triangulation
  - 2.4.4 Analytical and Forecasting Approach

### **3 MARKET DYNAMICS AND TREND ANALYSIS**

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

### **4 COMPETITIVE AND STRATEGIC ASSESSMENT**

- 4.1 Porter's Five Forces Analysis
  - 4.1.1 Supplier Bargaining Power
  - 4.1.2 Buyer Bargaining Power
  - 4.1.3 Threat of Substitutes
  - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

## **5 GLOBAL AGENTIC AI SYSTEMS MARKET, BY COMPONENT**

- 5.1 Solutions
  - 5.1.1 Agentic AI Platforms
  - 5.1.2 AI Agent Frameworks
  - 5.1.3 Orchestration Engines
  - 5.1.4 Decision Intelligence Systems
- 5.2 Services
  - 5.2.1 Consulting Services
  - 5.2.2 Integration & Deployment
  - 5.2.3 Support & Maintenance
  - 5.2.4 Managed Services

## **6 GLOBAL AGENTIC AI SYSTEMS MARKET, BY SYSTEM TYPE**

- 6.1 Single-Agent Systems
- 6.2 Multi-Agent Systems

## **7 GLOBAL AGENTIC AI SYSTEMS MARKET, BY DEPLOYMENT MODE**

- 7.1 Cloud-Based
- 7.2 On-Premises
- 7.3 Hybrid

## **8 GLOBAL AGENTIC AI SYSTEMS MARKET, BY ENTERPRISE SIZE**

- 8.1 Large Enterprises
- 8.2 Small & Medium Enterprises (SMEs)

## **9 GLOBAL AGENTIC AI SYSTEMS MARKET, BY FUNCTIONALITY**

- 9.1 Task Automation Agents
- 9.2 Decision-Making Agents
- 9.3 Conversational Agents
- 9.4 Autonomous Workflow Agents

## 9.5 Collaborative Multi-Agent Systems

# 10 GLOBAL AGENTIC AI SYSTEMS MARKET, BY ARCHITECTURE

- 10.1 Reactive Agents
- 10.2 Deliberative Agents
- 10.3 Hybrid Agents
- 10.4 Hierarchical Multi-Agent Systems
- 10.5 Distributed Agent Architectures

# 11 GLOBAL AGENTIC AI SYSTEMS MARKET, BY TECHNOLOGY

- 11.1 Machine Learning
- 11.2 Deep Learning
- 11.3 Natural Language Processing (NLP)
- 11.4 Reinforcement Learning
- 11.5 Knowledge Graphs
- 11.6 Computer Vision
- 11.7 Edge AI & Embedded AI

# 12 GLOBAL AGENTIC AI SYSTEMS MARKET, BY APPLICATION

- 12.1 Customer Service & Virtual Assistants
- 12.2 Robotics & Process Automation
- 12.3 Healthcare & Clinical Decision Support
- 12.4 Financial Services & Trading
- 12.5 Security & Surveillance
- 12.6 Marketing & Sales Automation
- 12.7 Supply Chain & Logistics Optimization
- 12.8 IT Operations & DevOps Automation
- 12.9 Gaming & Entertainment
- 12.10 Other Applications

# 13 GLOBAL AGENTIC AI SYSTEMS MARKET, BY END USER

- 13.1 BFSI
- 13.2 Healthcare
- 13.3 Retail & E-commerce
- 13.4 Manufacturing

- 13.5 IT & Telecommunications
- 13.6 Government & Defense
- 13.7 Media & Entertainment
- 13.8 Energy & Utilities
- 13.9 Transportation & Logistics
- 13.10 Other End Users

## **14 GLOBAL AGENTIC AI SYSTEMS MARKET, BY GEOGRAPHY**

- 14.1 North America
  - 14.1.1 United States
  - 14.1.2 Canada
  - 14.1.3 Mexico
- 14.2 Europe
  - 14.2.1 United Kingdom
  - 14.2.2 Germany
  - 14.2.3 France
  - 14.2.4 Italy
  - 14.2.5 Spain
  - 14.2.6 Netherlands
  - 14.2.7 Belgium
  - 14.2.8 Sweden
  - 14.2.9 Switzerland
  - 14.2.10 Poland
  - 14.2.11 Rest of Europe
- 14.3 Asia Pacific
  - 14.3.1 China
  - 14.3.2 Japan
  - 14.3.3 India
  - 14.3.4 South Korea
  - 14.3.5 Australia
  - 14.3.6 Indonesia
  - 14.3.7 Thailand
  - 14.3.8 Malaysia
  - 14.3.9 Singapore
  - 14.3.10 Vietnam
  - 14.3.11 Rest of Asia Pacific
- 14.4 South America
  - 14.4.1 Brazil

- 14.4.2 Argentina
- 14.4.3 Colombia
- 14.4.4 Chile
- 14.4.5 Peru
- 14.4.6 Rest of South America
- 14.5 Rest of the World (RoW)
  - 14.5.1 Middle East
    - 14.5.1.1 Saudi Arabia
    - 14.5.1.2 United Arab Emirates
    - 14.5.1.3 Qatar
    - 14.5.1.4 Israel
    - 14.5.1.5 Rest of Middle East
  - 14.5.2 Africa
    - 14.5.2.1 South Africa
    - 14.5.2.2 Egypt
    - 14.5.2.3 Morocco
    - 14.5.2.4 Rest of Africa

## **15 STRATEGIC MARKET INTELLIGENCE**

- 15.1 Industry Value Network and Supply Chain Assessment
- 15.2 White-Space and Opportunity Mapping
- 15.3 Product Evolution and Market Life Cycle Analysis
- 15.4 Channel, Distributor, and Go-to-Market Assessment

## **16 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES**

- 16.1 Mergers and Acquisitions
- 16.2 Partnerships, Alliances, and Joint Ventures
- 16.3 New Product Launches and Certifications
- 16.4 Capacity Expansion and Investments
- 16.5 Other Strategic Initiatives

## **17 COMPANY PROFILES**

- 17.1 OpenAI
- 17.2 Anthropic PBC
- 17.3 Google LLC
- 17.4 Microsoft Corporation

- 17.5 Amazon Web Services Inc.
- 17.6 IBM Corporation
- 17.7 Meta Platforms Inc.
- 17.8 Salesforce Inc.
- 17.9 Oracle Corporation
- 17.10 SAP SE
- 17.11 Hugging Face Inc.
- 17.12 Cohere Inc.
- 17.13 AI21 Labs Ltd.
- 17.14 Scale AI Inc.
- 17.15 Reka AI Inc.
- 17.16 Inflection AI Inc.
- 17.17 Mistral AI SAS

## List Of Tables

### LIST OF TABLES

- Table 1 Global Agentic AI Systems Market Outlook, By Region (2023–2034) (\$MN)
- Table 2 Global Agentic AI Systems Market Outlook, By Component (2023–2034) (\$MN)
- Table 3 Global Agentic AI Systems Market Outlook, By Solutions (2023–2034) (\$MN)
- Table 4 Global Agentic AI Systems Market Outlook, By Agentic AI Platforms (2023–2034) (\$MN)
- Table 5 Global Agentic AI Systems Market Outlook, By AI Agent Frameworks (2023–2034) (\$MN)
- Table 6 Global Agentic AI Systems Market Outlook, By Orchestration Engines (2023–2034) (\$MN)
- Table 7 Global Agentic AI Systems Market Outlook, By Decision Intelligence Systems (2023–2034) (\$MN)
- Table 8 Global Agentic AI Systems Market Outlook, By Services (2023–2034) (\$MN)
- Table 9 Global Agentic AI Systems Market Outlook, By Consulting Services (2023–2034) (\$MN)
- Table 10 Global Agentic AI Systems Market Outlook, By Integration & Deployment (2023–2034) (\$MN)
- Table 11 Global Agentic AI Systems Market Outlook, By Support & Maintenance (2023–2034) (\$MN)
- Table 12 Global Agentic AI Systems Market Outlook, By Managed Services (2023–2034) (\$MN)
- Table 13 Global Agentic AI Systems Market Outlook, By System Type (2023–2034) (\$MN)
- Table 14 Global Agentic AI Systems Market Outlook, By Single-Agent Systems (2023–2034) (\$MN)
- Table 15 Global Agentic AI Systems Market Outlook, By Multi-Agent Systems (2023–2034) (\$MN)
- Table 16 Global Agentic AI Systems Market Outlook, By Deployment Mode (2023–2034) (\$MN)
- Table 17 Global Agentic AI Systems Market Outlook, By Cloud-Based (2023–2034) (\$MN)
- Table 18 Global Agentic AI Systems Market Outlook, By On-Premises (2023–2034) (\$MN)
- Table 19 Global Agentic AI Systems Market Outlook, By Hybrid (2023–2034) (\$MN)
- Table 20 Global Agentic AI Systems Market Outlook, By Enterprise Size (2023–2034) (\$MN)

Table 21 Global Agentic AI Systems Market Outlook, By Large Enterprises (2023–2034) (\$MN)

Table 22 Global Agentic AI Systems Market Outlook, By Small & Medium Enterprises (SMEs) (2023–2034) (\$MN)

Table 23 Global Agentic AI Systems Market Outlook, By Functionality (2023–2034) (\$MN)

Table 24 Global Agentic AI Systems Market Outlook, By Task Automation Agents (2023–2034) (\$MN)

Table 25 Global Agentic AI Systems Market Outlook, By Decision-Making Agents (2023–2034) (\$MN)

Table 26 Global Agentic AI Systems Market Outlook, By Conversational Agents (2023–2034) (\$MN)

Table 27 Global Agentic AI Systems Market Outlook, By Autonomous Workflow Agents (2023–2034) (\$MN)

Table 28 Global Agentic AI Systems Market Outlook, By Collaborative Multi-Agent Systems (2023–2034) (\$MN)

Table 29 Global Agentic AI Systems Market Outlook, By Architecture (2023–2034) (\$MN)

Table 30 Global Agentic AI Systems Market Outlook, By Reactive Agents (2023–2034) (\$MN)

Table 31 Global Agentic AI Systems Market Outlook, By Deliberative Agents (2023–2034) (\$MN)

Table 32 Global Agentic AI Systems Market Outlook, By Hybrid Agents (2023–2034) (\$MN)

Table 33 Global Agentic AI Systems Market Outlook, By Hierarchical Multi-Agent Systems (2023–2034) (\$MN)

Table 34 Global Agentic AI Systems Market Outlook, By Distributed Agent Architectures (2023–2034) (\$MN)

Table 35 Global Agentic AI Systems Market Outlook, By Technology (2023–2034) (\$MN)

Table 36 Global Agentic AI Systems Market Outlook, By Machine Learning (2023–2034) (\$MN)

Table 37 Global Agentic AI Systems Market Outlook, By Deep Learning (2023–2034) (\$MN)

Table 38 Global Agentic AI Systems Market Outlook, By Natural Language Processing (NLP) (2023–2034) (\$MN)

Table 39 Global Agentic AI Systems Market Outlook, By Reinforcement Learning (2023–2034) (\$MN)

Table 40 Global Agentic AI Systems Market Outlook, By Knowledge Graphs

(2023–2034) (\$MN)

Table 41 Global Agentic AI Systems Market Outlook, By Computer Vision (2023–2034) (\$MN)

Table 42 Global Agentic AI Systems Market Outlook, By Edge AI & Embedded AI (2023–2034) (\$MN)

Table 43 Global Agentic AI Systems Market Outlook, By Application (2023–2034) (\$MN)

Table 44 Global Agentic AI Systems Market Outlook, By Customer Service & Virtual Assistants (2023–2034) (\$MN)

Table 45 Global Agentic AI Systems Market Outlook, By Robotics & Process Automation (2023–2034) (\$MN)

Table 46 Global Agentic AI Systems Market Outlook, By Healthcare & Clinical Decision Support (2023–2034) (\$MN)

Table 47 Global Agentic AI Systems Market Outlook, By Financial Services & Trading (2023–2034) (\$MN)

Table 48 Global Agentic AI Systems Market Outlook, By Security & Surveillance (2023–2034) (\$MN)

Table 49 Global Agentic AI Systems Market Outlook, By Marketing & Sales Automation (2023–2034) (\$MN)

Table 50 Global Agentic AI Systems Market Outlook, By Supply Chain & Logistics Optimization (2023–2034) (\$MN)

Table 51 Global Agentic AI Systems Market Outlook, By IT Operations & DevOps Automation (2023–2034) (\$MN)

Table 52 Global Agentic AI Systems Market Outlook, By Gaming & Entertainment (2023–2034) (\$MN)

Table 53 Global Agentic AI Systems Market Outlook, By Other Applications (2023–2034) (\$MN)

Table 54 Global Agentic AI Systems Market Outlook, By End User (2023–2034) (\$MN)

Table 55 Global Agentic AI Systems Market Outlook, By BFSI (2023–2034) (\$MN)

Table 56 Global Agentic AI Systems Market Outlook, By Healthcare (2023–2034) (\$MN)

Table 57 Global Agentic AI Systems Market Outlook, By Retail & E-commerce (2023–2034) (\$MN)

Table 58 Global Agentic AI Systems Market Outlook, By Manufacturing (2023–2034) (\$MN)

Table 59 Global Agentic AI Systems Market Outlook, By IT & Telecommunications (2023–2034) (\$MN)

Table 60 Global Agentic AI Systems Market Outlook, By Government & Defense (2023–2034) (\$MN)

Table 61 Global Agentic AI Systems Market Outlook, By Media & Entertainment (2023–2034) (\$MN)

Table 62 Global Agentic AI Systems Market Outlook, By Energy & Utilities (2023–2034) (\$MN)

Table 63 Global Agentic AI Systems Market Outlook, By Transportation & Logistics (2023–2034) (\$MN)

Table 64 Global Agentic AI Systems Market Outlook, By Other End Users (2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

## I would like to order

Product name: Agentic AI Systems Market Forecasts to 2034 – Global Analysis By Component (Solution, and Services), System Type (Single-Agent Systems, and Multi-Agent Systems), Deployment Mode, Enterprise Size, Functionality, Architecture, Technology, Application, End User, and By Geography

Product link: <https://marketpublishers.com/r/A742817CD508EN.html>

Price: US\$ 4,150.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/A742817CD508EN.html>