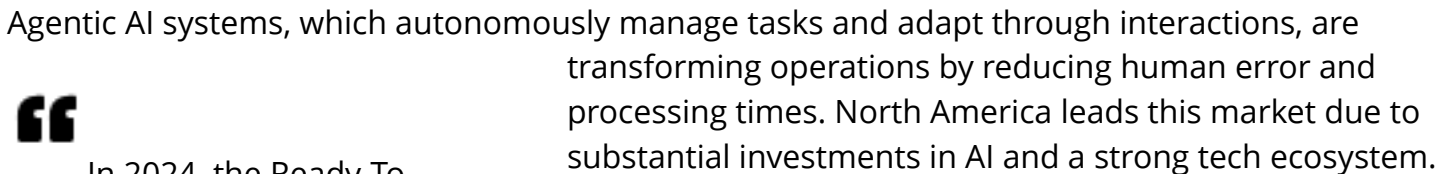


NEW YORK, NY, UNITED STATES,
February 4, 2025 /EINPresswire.com/ --
The [Agentic AI Market](#) is projected to
expand significantly, reaching a
valuation of USD 196.6 billion by 2034,
with a robust CAGR of 43.8% from 2025
to 2034. This market growth is driven
by the increasing demand for
automation and efficiency in sectors
like finance, healthcare, and logistics.



In 2024, the Ready-To-Deploy Agents segment held a dominant market position, capturing more than a 58.5% share of the Global Agentic AI Market...”

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Key Takeaways

In 2024, the Ready-To-Deploy Agents segment held a dominant market position, capturing more than a 58.5% share of the Global Agentic AI Market. In 2024, the Productivity & Personal Assistant segment held a dominant market position, capturing more than a 28.2% share of the Global Agentic AI Market.

In 2024, the Multi-Agent segment held a dominant market position, capturing more than a 66.4% share of the Global Agentic AI Market.

In 2024, the Enterprises segment held a dominant market position, capturing more than a 62.7% share of the Global Agentic AI Market.

The US Agentic AI Market size was exhibited at USD 1.58 Billion in 2024 with a CAGR of 43.6%.

In 2023, North America held a dominant market position in the global Agentic AI Market, capturing more than a 38% share.

According to the Financial Express, by 2028, 33% of enterprise applications will feature Agentic AI, a significant leap from less than 1% in 2024.

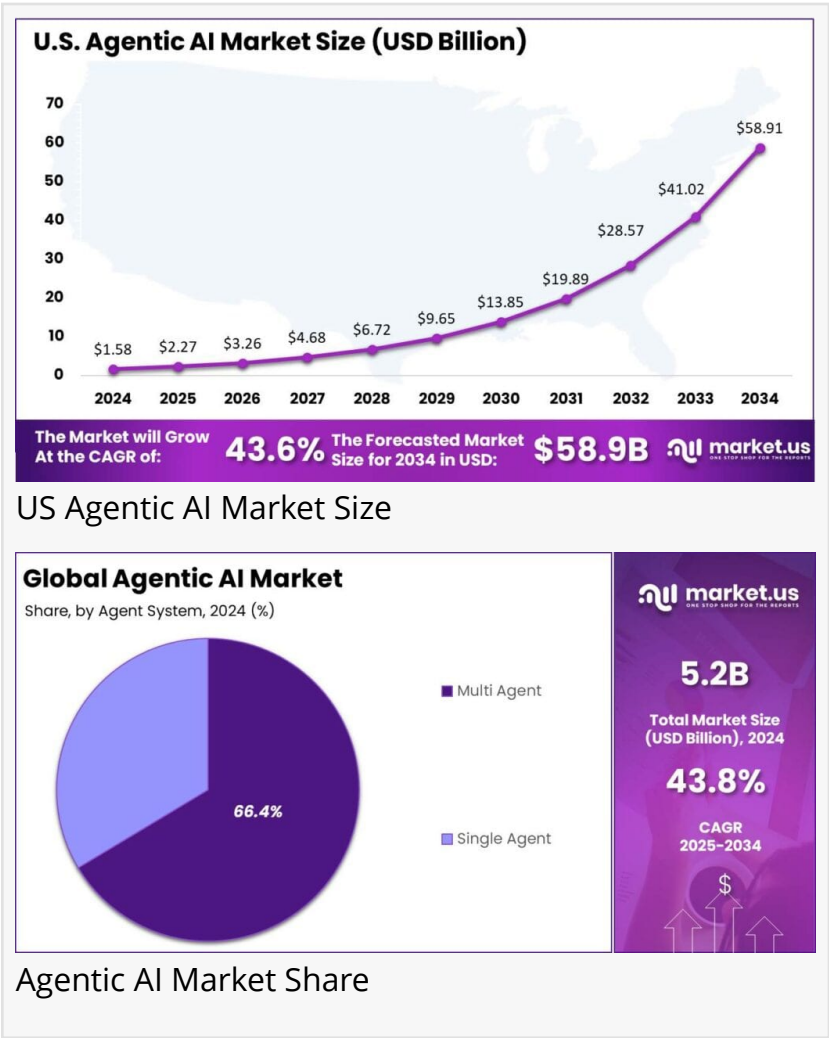
According to the OECD, 90% of constituents are ready for AI agents in Public Service.

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Experts Review

Experts acknowledge significant government support fueling the Agentic AI market, with agencies like the NSF and DARPA at the forefront. Investment opportunities abound in sectors burdened with data-driven tasks, yet challenges such as data privacy represent critical risks. As technological innovations continue, AI's role in strategic decision-making strengthens, promising competitive advantages for adopters.

The market's growth is underscored by consumer awareness; 65% express interest in AI for personalized services. Regulatory environments, although complex, drive progress as government incentives foster development.



However, technological impact raises ethical concerns necessitating transparent AI usage frameworks. The rise of autonomous systems is reshaping industries, enhancing operational efficiencies by 30%, and offering cost reductions up to 15% in healthcare and other sectors.

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Report Segmentation

The Agentic AI market report segments by product type, agent role, agent system, and end-user. Key product types include Ready-To-Deploy Agents and Build-Your-Own Agents, catering to different organizational needs. By agent role, the market covers applications in customer service, sales, HR, legal compliance, and financial services, highlighting diverse uses across industries.

Additionally, the market is classified by agent system into single-agent and multi-agent configurations, illustrating varying levels of complexity and capability depending on business requirements.

End-user segmentation encompasses sectors such as enterprises (BFSI, IT & Telecom), government, healthcare, manufacturing, and media. This segmentation provides a comprehensive view of how different industries utilize Agentic AI technologies to streamline operations and enhance service delivery, emphasizing market versatility and adaptability.

By Product Type

Ready-To-Deploy Agents
Build-Your-Own Agents

By Agent Role

Customer Service and Virtual Assistants
Sales and Marketing
Human Resources
Legal and Compliance
Financial Services
Other Applications

By Agent System

Single Agent
Multi-Agent

By End User

--Enterprises

-----BFSI
-----IT & Telecom
-----Government & Public Sector
-----Healthcare
-----Manufacturing
-----Media & Entertainment
-----Others
--Consumers

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Drivers, Restraints, Challenges, and Opportunities

Drivers: The demand for automation is soaring, with businesses leveraging AI to boost efficiency and cut costs. Agentic AI systems automate repetitive tasks, allowing human workers to focus on strategic initiatives.

Restraints: Data privacy concerns pose significant challenges. Agentic AI processes vast amounts of sensitive data, necessitating robust security measures and compliance with regulations like GDPR and CCPA.

Challenges: Integration with existing systems is complex. Seamless compatibility with legacy infrastructures requires substantial resources, impeding swift adoption.

Opportunities: Smart city initiatives offer immense potential. Agentic AI aids in optimizing urban operational efficiencies, from traffic management to energy consumption, heralding expansive market growth.

Key Player Analysis

IBM Corporation is a pivotal player, championing technological innovation for over a century. Its expansive AI capabilities provide foundational infrastructure for Agentic AI deployment. Oracle Corporation, another key entity, focuses on business process revolution through proactive AI systems.

Besides these, major players like Amazon.com, Inc. and Alphabet Inc. are integrating AI into their vast ecosystems, fostering growth and innovation in the market. The collaboration between tech giants and startups accelerates AI adoption, fueling competitive dynamics. Their research investments and strategic partnerships drive innovation, maintaining their leadership in the rapidly evolving Agentic AI landscape.

Top Key Players in the Market

Amazon.com Inc.
Alphabet Inc.
Microsoft Corporation
IBM Corporation
Oracle Corporation
Salesforce, Inc.
SAP SE
ServiceNow, Inc.
UiPath, Inc.
Zendesk, Inc.
Others

Recent Developments

Recent advancements include Kore.ai's AI for Process platform, enhancing enterprise automation. Accenture's AI Refinery introduces industry-specific agent solutions, while ServiceNow's expanded partner program supports AI adoption.

LexisNexis' Protégé system showcases advancements in legal analytics. Recent efforts highlight a shift towards specialized AI applications, fostering greater industry adoption. Such innovations illustrate companies' commitment to harnessing AI's potential and reveal ongoing efforts to address specific industry challenges.

Conclusion

The Agentic AI market is on a trajectory of robust growth, driven by technological advancements and expansive applications across industries. With significant government support and increasing consumer awareness, Agentic AI systems are becoming pivotal in enhancing operational efficiency and driving innovation.

As companies navigate challenges like data privacy and system integration, the focus remains on leveraging AI for strategic advantages. Going forward, the integration of AI in smart city initiatives and personalized consumer services will continue to propel market expansion, making Agentic AI an indispensable component of the modern technological landscape.

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Privacy Enhancing Technologies Market - <https://market.us/report/privacy-enhancing-technologies-market/>

Credit Scoring and Fraud Market - <https://market.us/report/credit-scoring-and-fraud-market/>

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Agentic AI for Consumer Applications Market - <https://market.us/report/agentic-ai-for-consumer->

[applications-market/](#)

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