+357 96 030922
info@marketpublishers.com

Global AI Agent Sandboxes Market Growth (Status and Outlook) 2026-2032

https://marketpublishers.com/r/G901A745AB8FEN.html
Date: October 2026
Pages: 136
Price: US$ 3,660.00 (Single User License)
ID: G901A745AB8FEN

Abstracts

The global AI Agent Sandboxes market size is predicted to grow from US$ 280 million in 2025 to US$ 2448 million in 2032; it is expected to grow at a CAGR of 34.8% from 2026 to 2032.

AI Agent Sandboxes are isolated execution environments designed for autonomous agents and generative AI applications to run model-generated, user-submitted, or agent-invoked code, commands, browser sessions, and tool tasks within controlled security boundaries. Products are typically delivered as managed public cloud, private cloud or VPC, or on-premises deployments and are exposed through APIs, SDKs, CLIs, or MCP interfaces so agents can create, pause, resume, and destroy environments programmatically. Core capabilities include execution boundaries based on microVMs, conventional virtual machines, containers, user-space kernels, or language isolates, together with dedicated filesystems, CPU and memory quotas, network policies, credential isolation, snapshots and persistent volumes, logging and observability, and concurrent scheduling. Some platforms also support GPUs, desktop or Computer Use, browser sessions, and custom images. Major workloads include coding agents, code interpretation and data analysis, web and computer automation, agent training and evaluation, and tool or MCP execution. This study focuses on commercial or cloud-platform sandboxes that function as a programmable, isolated execution layer for AI agents. The blended gross margin is approximately 65%.

Market Trends

AI Agent Sandboxes are evolving from short-lived code interpreters into persistent agent computers. Procurement priorities are moving beyond startup speed toward isolation strength, state persistence, snapshot and resume capability, network and

+357 96 030922
info@marketpublishers.com

credential policies, concurrent scheduling, observability, and integration with agent frameworks and MCP. MicroVMs, VM-grade isolation, and hardened container runtimes are expanding, while persistent volumes, memory snapshots, pause-and-resume operations, and custom images allow long-running coding, research, and workflow agents to preserve work state. GPU, browser, and desktop interaction are also extending the sandbox from a code execution layer into a more general agent execution layer.

Drivers

Rising deployment of autonomous coding, data-analysis, and tool-using agents is increasing the need to isolate model-generated code and third-party tool calls from the main application process. Higher agent parallelism, longer task duration, and demand for reproducible environments are also making on-demand sandboxes a standard component of production agent infrastructure.

Restraints

Strong isolation still requires engineering and cost tradeoffs against startup latency and compute density, while persistent state, storage, and controlled network egress can raise cost per task. Lifecycle APIs, image systems, network policies, and state models remain fragmented across vendors, creating integration work for migrations and multi-cloud deployments.

Opportunities

Enterprise VPC, BYOC, and on-premises deployments are important expansion paths for security-sensitive customers. Persistent agent computers, browser and Computer Use sandboxes, GPU-enabled reinforcement learning, and large-scale evaluation environments are emerging as higher-value workloads. Standardized MCP interfaces, credential brokering, granular network control, and observability can further increase platform stickiness.

Challenges

As hyperscale cloud providers enter the category, basic CPU and memory execution may become more commoditized, requiring independent vendors to differentiate through startup and resume performance, security policy, state management, and developer experience. Sandbox isolation alone also does not eliminate prompt injection,

+357 96 030922
info@marketpublishers.com

credential exfiltration, malicious network access, or long-lived state contamination, so governance capabilities will materially affect production adoption.

Value Chain Analysis

Upstream inputs include CPU and GPU compute, virtualization and container runtimes, storage, networking, and public cloud infrastructure. Midstream platforms add sandbox orchestration, image and snapshot management, resource scheduling, network policy, secret handling, logging, and lifecycle control, while downstream demand comes from agent frameworks, AI developer tools, SaaS products, and enterprise agent platforms. Value creation is shifting from raw compute toward low-latency warm pools, recoverable state, hardened isolation, credential and network governance, and framework integrations. Base compute economics constrain margins, while enterprise VPC or BYOC deployments, governance features, and high-concurrency services improve the revenue mix.

Segment Insights

Managed public cloud is currently the broadest deployment model because it lets developers provision environments on demand and scale quickly, while regulated and security-sensitive workloads are increasing demand for private cloud, VPC, and on-premises options. By isolation technology, MicroVM and VM-grade approaches have a strong position in production workloads that require tenant boundaries, while hardened containers and user-space kernels remain relevant where density and startup speed are critical. Long-lived, pause-and-resume sandboxes are gaining attention relative to purely disposable sessions. GPU-enabled sandboxes remain a smaller segment but command higher value in reinforcement learning, evaluation, and model-related compute.

Downstream Market Opportunities

Coding agents and software engineering are the most mature commercial entry point because these workloads naturally require filesystems, package installation, tests, and command execution. As agents expand from code tasks into web interaction, desktop automation, research, and enterprise workflows, browser and Computer Use environments should broaden demand. Model evaluation, reinforcement learning, and tool or MCP execution add requirements for high concurrency, reproducible snapshots, and strict network policy.

+357 96 030922
info@marketpublishers.com

Regional Insights

North America currently has the densest cluster of AI-native sandbox vendors and major cloud platforms, supported by a mature developer tooling ecosystem and faster movement from experimentation to production. European demand places greater emphasis on data residency, private cloud, and compliance boundaries, strengthening the role of VPC and BYOC offerings. Asia-Pacific has meaningful incremental potential as local cloud platforms, agent applications, and private deployments expand; regional compute availability, data sovereignty, and local technical support will influence vendor strategies.

Competitive Landscape Analysis

The market combines AI-native infrastructure specialists, developer cloud platforms, and hyperscale cloud providers. Independent vendors typically differentiate through low startup latency, persistent state, snapshots, agent-oriented SDKs, and rapid product iteration, while large cloud platforms lower adoption barriers through existing compute, networking, security, and enterprise procurement relationships. Competitive differentiation is shifting from cold-start speed alone toward end-to-end state lifecycle, security policy, network and credential controls, observability, GPU and browser capabilities, and VPC or BYOC deployment. Platforms that support multiple runtimes and stronger enterprise governance are better positioned for production-grade agent workloads.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global AI Agent Sandboxes 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 AI Agent Sandboxes portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an

+357 96 030922
info@marketpublishers.com

accelerating global AI Agent Sandboxes market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for AI Agent Sandboxes 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 AI Agent Sandboxes.

This report presents a comprehensive overview, market shares, and growth opportunities of AI Agent Sandboxes market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Managed Cloud Sandboxes

Customer Cloud and VPC Sandboxes

On-Premises Sandboxes

Others

Segmentation by Primary Isolation Boundary:

MicroVM-Level Sandboxes

Conventional VM-Level Sandboxes

Container Namespace-Level Sandboxes

User-Space Kernel-Level Sandboxes

Language Isolate-Level Sandboxes

+357 96 030922
info@marketpublishers.com

Others

Segmentation by State Retention Period:

Ephemeral Sandboxes

Session-Persistent Sandboxes

Cross-Session Persistent Sandboxes

Others

Segmentation by Hardware Acceleration:

CPU-Only Sandboxes

GPU-Enabled Sandboxes

Other Accelerated Sandboxes

Segmentation by Application:

Coding and Development

Data Analysis

Computer Automation

Agent Training and Evaluation

Enterprise Workflows

Others

+357 96 030922
info@marketpublishers.com

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

+357 96 030922
info@marketpublishers.com

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.

E2B

Daytona

Modal

Runloop

Blaxel

Vercel

Cloudflare

Fly.io

Together AI

Amazon Web Services

Google Cloud

Microsoft

+357 96 030922
info@marketpublishers.com

Alibaba Cloud

Hyperbrowser

Docker

Tensorlake

Browserbase

Northflank

NVIDIA

+357 96 030922
info@marketpublishers.com

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 AI Agent Sandboxes Market Size (2021-2032)
  2.1.2 AI Agent Sandboxes Market Size CAGR by Region (2021 VS 2025 VS 2032)
  2.1.3 World Current & Future Analysis for AI Agent Sandboxes by Country/Region (2021, 2025 & 2032)
2.2 AI Agent Sandboxes Segment by Type
  2.2.1 Managed Cloud Sandboxes
  2.2.2 Customer Cloud and VPC Sandboxes
  2.2.3 On-Premises Sandboxes
  2.2.4 Others
  2.2.5 AI Agent Sandboxes Market Size by Type
    2.2.5.1 AI Agent Sandboxes Market Size CAGR by Type (2021 VS 2025 VS 2032)
    2.2.5.2 Global AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
2.3 AI Agent Sandboxes Segment by Primary Isolation Boundary
  2.3.1 MicroVM-Level Sandboxes
  2.3.2 Conventional VM-Level Sandboxes
  2.3.3 Container Namespace-Level Sandboxes
  2.3.4 User-Space Kernel-Level Sandboxes
  2.3.5 Language Isolate-Level Sandboxes
  2.3.6 Others
  2.3.7 AI Agent Sandboxes Market Size by Primary Isolation Boundary
    2.3.7.1 AI Agent Sandboxes Market Size CAGR by Primary Isolation Boundary (2021 VS 2025 VS 2032)
    2.3.7.2 Global AI Agent Sandboxes Market Size Market Share by Primary Isolation

+357 96 030922
info@marketpublishers.com

Boundary (2021-2026)
2.4 AI Agent Sandboxes Segment by State Retention Period
2.4.1 Ephemeral Sandboxes
2.4.2 Session-Persistent Sandboxes
2.4.3 Cross-Session Persistent Sandboxes
2.4.4 Others
2.4.5 AI Agent Sandboxes Market Size by State Retention Period
2.4.5.1 AI Agent Sandboxes Market Size CAGR by State Retention Period (2021 VS 2025 VS 2032)
2.4.5.2 Global AI Agent Sandboxes Market Size Market Share by State Retention Period (2021-2026)
2.5 AI Agent Sandboxes Segment by Hardware Acceleration
2.5.1 CPU-Only Sandboxes
2.5.2 GPU-Enabled Sandboxes
2.5.3 Other Accelerated Sandboxes
2.5.4 AI Agent Sandboxes Market Size by Hardware Acceleration
2.5.4.1 AI Agent Sandboxes Market Size CAGR by Hardware Acceleration (2021 VS 2025 VS 2032)
2.5.4.2 Global AI Agent Sandboxes Market Size Market Share by Hardware Acceleration (2021-2026)
2.6 AI Agent Sandboxes Segment by Application
2.6.1 Coding and Development
2.6.2 Data Analysis
2.6.3 Computer Automation
2.6.4 Agent Training and Evaluation
2.6.5 Enterprise Workflows
2.6.6 Others
2.6.7 AI Agent Sandboxes Market Size by Application
2.6.7.1 AI Agent Sandboxes Market Size CAGR by Application (2021 VS 2025 VS 2032)
2.6.7.2 Global AI Agent Sandboxes Market Size Market Share by Application (2021-2026)

3 AI AGENT SANDBOXES MARKET SIZE BY PLAYER

3.1 AI Agent Sandboxes Market Size Market Share by Player
3.1.1 Global AI Agent Sandboxes Revenue by Player (2021-2026)
3.1.2 Global AI Agent Sandboxes Revenue Market Share by Player (2021-2026)
3.2 Global AI Agent Sandboxes Key Players Head office and Products Offered

+357 96 030922
info@marketpublishers.com

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 AI AGENT SANDBOXES BY REGION

4.1 AI Agent Sandboxes Market Size by Region (2021-2026)
4.2 Global AI Agent Sandboxes Annual Revenue by Country/Region (2021-2026)
4.3 Americas AI Agent Sandboxes Market Size Growth (2021-2026)
4.4 APAC AI Agent Sandboxes Market Size Growth (2021-2026)
4.5 Europe AI Agent Sandboxes Market Size Growth (2021-2026)
4.6 Middle East & Africa AI Agent Sandboxes Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas AI Agent Sandboxes Market Size by Country (2021-2026)
5.2 Americas AI Agent Sandboxes Market Size by Type (2021-2026)
5.3 Americas AI Agent Sandboxes Market Size by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC AI Agent Sandboxes Market Size by Region (2021-2026)
6.2 APAC AI Agent Sandboxes Market Size by Type (2021-2026)
6.3 APAC AI Agent Sandboxes 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

+357 96 030922
info@marketpublishers.com

7.1 Europe AI Agent Sandboxes Market Size by Country (2021-2026)
7.2 Europe AI Agent Sandboxes Market Size by Type (2021-2026)
7.3 Europe AI Agent Sandboxes 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 AI Agent Sandboxes by Region (2021-2026)
8.2 Middle East & Africa AI Agent Sandboxes Market Size by Type (2021-2026)
8.3 Middle East & Africa AI Agent Sandboxes 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 AI AGENT SANDBOXES MARKET FORECAST

10.1 Global AI Agent Sandboxes Forecast by Region (2027-2032)
  10.1.1 Global AI Agent Sandboxes Forecast by Region (2027-2032)
  10.1.2 Americas AI Agent Sandboxes Forecast
  10.1.3 APAC AI Agent Sandboxes Forecast
  10.1.4 Europe AI Agent Sandboxes Forecast
  10.1.5 Middle East & Africa AI Agent Sandboxes Forecast
10.2 Americas AI Agent Sandboxes Forecast by Country (2027-2032)
  10.2.1 United States Market AI Agent Sandboxes Forecast
  10.2.2 Canada Market AI Agent Sandboxes Forecast
  10.2.3 Mexico Market AI Agent Sandboxes Forecast
  10.2.4 Brazil Market AI Agent Sandboxes Forecast

+357 96 030922
info@marketpublishers.com

10.3 APAC AI Agent Sandboxes Forecast by Region (2027-2032)
10.3.1 China AI Agent Sandboxes Market Forecast
10.3.2 Japan Market AI Agent Sandboxes Forecast
10.3.3 Korea Market AI Agent Sandboxes Forecast
10.3.4 Southeast Asia Market AI Agent Sandboxes Forecast
10.3.5 India Market AI Agent Sandboxes Forecast
10.3.6 Australia Market AI Agent Sandboxes Forecast
10.4 Europe AI Agent Sandboxes Forecast by Country (2027-2032)
10.4.1 Germany Market AI Agent Sandboxes Forecast
10.4.2 France Market AI Agent Sandboxes Forecast
10.4.3 UK Market AI Agent Sandboxes Forecast
10.4.4 Italy Market AI Agent Sandboxes Forecast
10.4.5 Russia Market AI Agent Sandboxes Forecast
10.5 Middle East & Africa AI Agent Sandboxes Forecast by Region (2027-2032)
10.5.1 Egypt Market AI Agent Sandboxes Forecast
10.5.2 South Africa Market AI Agent Sandboxes Forecast
10.5.3 Israel Market AI Agent Sandboxes Forecast
10.5.4 Turkey Market AI Agent Sandboxes Forecast
10.6 Global AI Agent Sandboxes Forecast by Type (2027-2032)
10.7 Global AI Agent Sandboxes Forecast by Application (2027-2032)
10.7.1 GCC Countries Market AI Agent Sandboxes Forecast

11 KEY PLAYERS ANALYSIS

11.1 E2B
11.1.1 E2B Company Information
11.1.2 E2B AI Agent Sandboxes Product Offered
11.1.3 E2B AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.1.4 E2B Main Business Overview
11.1.5 E2B Latest Developments
11.2 Daytona
11.2.1 Daytona Company Information
11.2.2 Daytona AI Agent Sandboxes Product Offered
11.2.3 Daytona AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.2.4 Daytona Main Business Overview
11.2.5 Daytona Latest Developments
11.3 Modal

+357 96 030922
info@marketpublishers.com

11.3.1 Modal Company Information
11.3.2 Modal AI Agent Sandboxes Product Offered
11.3.3 Modal AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.3.4 Modal Main Business Overview
11.3.5 Modal Latest Developments
11.4 Runloop
11.4.1 Runloop Company Information
11.4.2 Runloop AI Agent Sandboxes Product Offered
11.4.3 Runloop AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.4.4 Runloop Main Business Overview
11.4.5 Runloop Latest Developments
11.5 Blaxel
11.5.1 Blaxel Company Information
11.5.2 Blaxel AI Agent Sandboxes Product Offered
11.5.3 Blaxel AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.5.4 Blaxel Main Business Overview
11.5.5 Blaxel Latest Developments
11.6 Vercel
11.6.1 Vercel Company Information
11.6.2 Vercel AI Agent Sandboxes Product Offered
11.6.3 Vercel AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.6.4 Vercel Main Business Overview
11.6.5 Vercel Latest Developments
11.7 Cloudflare
11.7.1 Cloudflare Company Information
11.7.2 Cloudflare AI Agent Sandboxes Product Offered
11.7.3 Cloudflare AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.7.4 Cloudflare Main Business Overview
11.7.5 Cloudflare Latest Developments
11.8 Fly.io
11.8.1 Fly.io Company Information
11.8.2 Fly.io AI Agent Sandboxes Product Offered
11.8.3 Fly.io AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

11.8.4 Fly.io Main Business Overview
11.8.5 Fly.io Latest Developments
11.9 Together AI
11.9.1 Together AI Company Information
11.9.2 Together AI AI Agent Sandboxes Product Offered
11.9.3 Together AI AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.9.4 Together AI Main Business Overview
11.9.5 Together AI Latest Developments
11.10 Amazon Web Services
11.10.1 Amazon Web Services Company Information
11.10.2 Amazon Web Services AI Agent Sandboxes Product Offered
11.10.3 Amazon Web Services AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.10.4 Amazon Web Services Main Business Overview
11.10.5 Amazon Web Services Latest Developments
11.11 Google Cloud
11.11.1 Google Cloud Company Information
11.11.2 Google Cloud AI Agent Sandboxes Product Offered
11.11.3 Google Cloud AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.11.4 Google Cloud Main Business Overview
11.11.5 Google Cloud Latest Developments
11.12 Microsoft
11.12.1 Microsoft Company Information
11.12.2 Microsoft AI Agent Sandboxes Product Offered
11.12.3 Microsoft AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.12.4 Microsoft Main Business Overview
11.12.5 Microsoft Latest Developments
11.13 Alibaba Cloud
11.13.1 Alibaba Cloud Company Information
11.13.2 Alibaba Cloud AI Agent Sandboxes Product Offered
11.13.3 Alibaba Cloud AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.13.4 Alibaba Cloud Main Business Overview
11.13.5 Alibaba Cloud Latest Developments
11.14 Hyperbrowser
11.14.1 Hyperbrowser Company Information

+357 96 030922
info@marketpublishers.com

11.14.2 Hyperbrowser AI Agent Sandboxes Product Offered
11.14.3 Hyperbrowser AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.14.4 Hyperbrowser Main Business Overview
11.14.5 Hyperbrowser Latest Developments
11.15 Docker
11.15.1 Docker Company Information
11.15.2 Docker AI Agent Sandboxes Product Offered
11.15.3 Docker AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.15.4 Docker Main Business Overview
11.15.5 Docker Latest Developments
11.16 Tensorlake
11.16.1 Tensorlake Company Information
11.16.2 Tensorlake AI Agent Sandboxes Product Offered
11.16.3 Tensorlake AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.16.4 Tensorlake Main Business Overview
11.16.5 Tensorlake Latest Developments
11.17 Browserbase
11.17.1 Browserbase Company Information
11.17.2 Browserbase AI Agent Sandboxes Product Offered
11.17.3 Browserbase AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.17.4 Browserbase Main Business Overview
11.17.5 Browserbase Latest Developments
11.18 Northflank
11.18.1 Northflank Company Information
11.18.2 Northflank AI Agent Sandboxes Product Offered
11.18.3 Northflank AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.18.4 Northflank Main Business Overview
11.18.5 Northflank Latest Developments
11.19 NVIDIA
11.19.1 NVIDIA Company Information
11.19.2 NVIDIA AI Agent Sandboxes Product Offered
11.19.3 NVIDIA AI Agent Sandboxes Revenue, Gross Margin and Market Share (2021-2026)
11.19.4 NVIDIA Main Business Overview

+357 96 030922
info@marketpublishers.com

11.19.5 NVIDIA Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. AI Agent Sandboxes Market Size CAGR by Region (2021 VS 2025 VS 2032) & ($ millions)
Table 2. AI Agent Sandboxes Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Managed Cloud Sandboxes
Table 4. Major Players of Customer Cloud and VPC Sandboxes
Table 5. Major Players of On-Premises Sandboxes
Table 6. Major Players of Others
Table 7. AI Agent Sandboxes Market Size CAGR by Type (2021 VS 2025 VS 2032) & ($ millions)
Table 8. Global AI Agent Sandboxes Market Size by Type (2021-2026) & ($ millions)
Table 9. Global AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
Table 10. Major Players of MicroVM-Level Sandboxes
Table 11. Major Players of Conventional VM-Level Sandboxes
Table 12. Major Players of Container Namespace-Level Sandboxes
Table 13. Major Players of User-Space Kernel-Level Sandboxes
Table 14. Major Players of Language Isolate-Level Sandboxes
Table 15. Major Players of Others
Table 16. AI Agent Sandboxes Market Size CAGR by Primary Isolation Boundary (2021 VS 2025 VS 2032) & ($ millions)
Table 17. Global AI Agent Sandboxes Market Size by Primary Isolation Boundary (2021-2026) & ($ millions)
Table 18. Global AI Agent Sandboxes Market Size Market Share by Primary Isolation Boundary (2021-2026)
Table 19. Major Players of Ephemeral Sandboxes
Table 20. Major Players of Session-Persistent Sandboxes
Table 21. Major Players of Cross-Session Persistent Sandboxes
Table 22. Major Players of Others
Table 23. AI Agent Sandboxes Market Size CAGR by State Retention Period (2021 VS 2025 VS 2032) & ($ millions)
Table 24. Global AI Agent Sandboxes Market Size by State Retention Period (2021-2026) & ($ millions)
Table 25. Global AI Agent Sandboxes Market Size Market Share by State Retention Period (2021-2026)
Table 26. Major Players of CPU-Only Sandboxes

+357 96 030922
info@marketpublishers.com

Table 27. Major Players of GPU-Enabled Sandboxes
Table 28. Major Players of Other Accelerated Sandboxes
Table 29. AI Agent Sandboxes Market Size CAGR by Hardware Acceleration (2021 VS 2025 VS 2032) & ($ millions)
Table 30. Global AI Agent Sandboxes Market Size by Hardware Acceleration (2021-2026) & ($ millions)
Table 31. Global AI Agent Sandboxes Market Size Market Share by Hardware Acceleration (2021-2026)
Table 32. AI Agent Sandboxes Market Size CAGR by Application (2021 VS 2025 VS 2032) & ($ millions)
Table 33. Global AI Agent Sandboxes Market Size by Application (2021-2026) & ($ millions)
Table 34. Global AI Agent Sandboxes Market Size Market Share by Application (2021-2026)
Table 35. Global AI Agent Sandboxes Revenue by Player (2021-2026) & ($ millions)
Table 36. Global AI Agent Sandboxes Revenue Market Share by Player (2021-2026)
Table 37. AI Agent Sandboxes Key Players Head office and Products Offered
Table 38. AI Agent Sandboxes Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 39. New Products and Potential Entrants
Table 40. Mergers & Acquisitions, Expansion
Table 41. Global AI Agent Sandboxes Market Size by Region (2021-2026) & ($ millions)
Table 42. Global AI Agent Sandboxes Market Size Market Share by Region (2021-2026)
Table 43. Global AI Agent Sandboxes Revenue by Country/Region (2021-2026) & ($ millions)
Table 44. Global AI Agent Sandboxes Revenue Market Share by Country/Region (2021-2026)
Table 45. Americas AI Agent Sandboxes Market Size by Country (2021-2026) & ($ millions)
Table 46. Americas AI Agent Sandboxes Market Size Market Share by Country (2021-2026)
Table 47. Americas AI Agent Sandboxes Market Size by Type (2021-2026) & ($ millions)
Table 48. Americas AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
Table 49. Americas AI Agent Sandboxes Market Size by Application (2021-2026) & ($ millions)
Table 50. Americas AI Agent Sandboxes Market Size Market Share by Application

+357 96 030922
info@marketpublishers.com

(2021-2026)
Table 51. APAC AI Agent Sandboxes Market Size by Region (2021-2026) & ($ millions)
Table 52. APAC AI Agent Sandboxes Market Size Market Share by Region (2021-2026)
Table 53. APAC AI Agent Sandboxes Market Size by Type (2021-2026) & ($ millions)
Table 54. APAC AI Agent Sandboxes Market Size by Application (2021-2026) & ($ millions)
Table 55. Europe AI Agent Sandboxes Market Size by Country (2021-2026) & ($ millions)
Table 56. Europe AI Agent Sandboxes Market Size Market Share by Country (2021-2026)
Table 57. Europe AI Agent Sandboxes Market Size by Type (2021-2026) & ($ millions)
Table 58. Europe AI Agent Sandboxes Market Size by Application (2021-2026) & ($ millions)
Table 59. Middle East & Africa AI Agent Sandboxes Market Size by Region (2021-2026) & ($ millions)
Table 60. Middle East & Africa AI Agent Sandboxes Market Size by Type (2021-2026) & ($ millions)
Table 61. Middle East & Africa AI Agent Sandboxes Market Size by Application (2021-2026) & ($ millions)
Table 62. Key Market Drivers & Growth Opportunities of AI Agent Sandboxes
Table 63. Key Market Challenges & Risks of AI Agent Sandboxes
Table 64. Key Industry Trends of AI Agent Sandboxes
Table 65. Global AI Agent Sandboxes Market Size Forecast by Region (2027-2032) & ($ millions)
Table 66. Global AI Agent Sandboxes Market Size Market Share Forecast by Region (2027-2032)
Table 67. Global AI Agent Sandboxes Market Size Forecast by Type (2027-2032) & ($ millions)
Table 68. Global AI Agent Sandboxes Market Size Forecast by Application (2027-2032) & ($ millions)
Table 69. E2B Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 70. E2B AI Agent Sandboxes Product Offered
Table 71. E2B AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 72. E2B Main Business
Table 73. E2B Latest Developments
Table 74. Daytona Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors

+357 96 030922
info@marketpublishers.com

Table 75. Daytona AI Agent Sandboxes Product Offered
Table 76. Daytona AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 77. Daytona Main Business
Table 78. Daytona Latest Developments
Table 79. Modal Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 80. Modal AI Agent Sandboxes Product Offered
Table 81. Modal AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 82. Modal Main Business
Table 83. Modal Latest Developments
Table 84. Runloop Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 85. Runloop AI Agent Sandboxes Product Offered
Table 86. Runloop AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 87. Runloop Main Business
Table 88. Runloop Latest Developments
Table 89. Blaxel Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 90. Blaxel AI Agent Sandboxes Product Offered
Table 91. Blaxel AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 92. Blaxel Main Business
Table 93. Blaxel Latest Developments
Table 94. Vercel Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 95. Vercel AI Agent Sandboxes Product Offered
Table 96. Vercel AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 97. Vercel Main Business
Table 98. Vercel Latest Developments
Table 99. Cloudflare Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 100. Cloudflare AI Agent Sandboxes Product Offered
Table 101. Cloudflare AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 102. Cloudflare Main Business

+357 96 030922
info@marketpublishers.com

Table 103. Cloudflare Latest Developments
Table 104. Fly.io Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 105. Fly.io AI Agent Sandboxes Product Offered
Table 106. Fly.io AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 107. Fly.io Main Business
Table 108. Fly.io Latest Developments
Table 109. Together AI Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 110. Together AI AI Agent Sandboxes Product Offered
Table 111. Together AI AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 112. Together AI Main Business
Table 113. Together AI Latest Developments
Table 114. Amazon Web Services Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 115. Amazon Web Services AI Agent Sandboxes Product Offered
Table 116. Amazon Web Services AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 117. Amazon Web Services Main Business
Table 118. Amazon Web Services Latest Developments
Table 119. Google Cloud Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 120. Google Cloud AI Agent Sandboxes Product Offered
Table 121. Google Cloud AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 122. Google Cloud Main Business
Table 123. Google Cloud Latest Developments
Table 124. Microsoft Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 125. Microsoft AI Agent Sandboxes Product Offered
Table 126. Microsoft AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 127. Microsoft Main Business
Table 128. Microsoft Latest Developments
Table 129. Alibaba Cloud Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 130. Alibaba Cloud AI Agent Sandboxes Product Offered

+357 96 030922
info@marketpublishers.com

Table 131. Alibaba Cloud AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 132. Alibaba Cloud Main Business
Table 133. Alibaba Cloud Latest Developments
Table 134. Hyperbrowser Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 135. Hyperbrowser AI Agent Sandboxes Product Offered
Table 136. Hyperbrowser AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 137. Hyperbrowser Main Business
Table 138. Hyperbrowser Latest Developments
Table 139. Docker Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 140. Docker AI Agent Sandboxes Product Offered
Table 141. Docker AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 142. Docker Main Business
Table 143. Docker Latest Developments
Table 144. Tensorlake Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 145. Tensorlake AI Agent Sandboxes Product Offered
Table 146. Tensorlake AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 147. Tensorlake Main Business
Table 148. Tensorlake Latest Developments
Table 149. Browserbase Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 150. Browserbase AI Agent Sandboxes Product Offered
Table 151. Browserbase AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 152. Browserbase Main Business
Table 153. Browserbase Latest Developments
Table 154. Northflank Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 155. Northflank AI Agent Sandboxes Product Offered
Table 156. Northflank AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 157. Northflank Main Business
Table 158. Northflank Latest Developments

+357 96 030922
info@marketpublishers.com

Table 159. NVIDIA Details, Company Type, AI Agent Sandboxes Area Served and Its Competitors
Table 160. NVIDIA AI Agent Sandboxes Product Offered
Table 161. NVIDIA AI Agent Sandboxes Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 162. NVIDIA Main Business
Table 163. NVIDIA Latest Developments

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. AI Agent Sandboxes Report Years Considered
Figure 2. Research Objectives
Figure 3. Research Methodology
Figure 4. Research Process and Data Source
Figure 5. Global AI Agent Sandboxes Market Size Growth Rate (2021-2032) ($ millions)
Figure 6. AI Agent Sandboxes Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 7. AI Agent Sandboxes Sales Market Share by Country/Region (2025)
Figure 8. AI Agent Sandboxes Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 9. Global AI Agent Sandboxes Market Size Market Share by Type in 2025
Figure 10. Global AI Agent Sandboxes Market Size Market Share by Primary Isolation Boundary in 2025
Figure 11. Global AI Agent Sandboxes Market Size Market Share by State Retention Period in 2025
Figure 12. Global AI Agent Sandboxes Market Size Market Share by Hardware Acceleration in 2025
Figure 13. AI Agent Sandboxes in Coding and Development
Figure 14. Global AI Agent Sandboxes Market: Coding and Development (2021-2026) & ($ millions)
Figure 15. AI Agent Sandboxes in Data Analysis
Figure 16. Global AI Agent Sandboxes Market: Data Analysis (2021-2026) & ($ millions)
Figure 17. AI Agent Sandboxes in Computer Automation
Figure 18. Global AI Agent Sandboxes Market: Computer Automation (2021-2026) & ($ millions)
Figure 19. AI Agent Sandboxes in Agent Training and Evaluation
Figure 20. Global AI Agent Sandboxes Market: Agent Training and Evaluation (2021-2026) & ($ millions)
Figure 21. AI Agent Sandboxes in Enterprise Workflows
Figure 22. Global AI Agent Sandboxes Market: Enterprise Workflows (2021-2026) & ($ millions)
Figure 23. AI Agent Sandboxes in Others
Figure 24. Global AI Agent Sandboxes Market: Others (2021-2026) & ($ millions)
Figure 25. Global AI Agent Sandboxes Market Size Market Share by Application in 2025
Figure 26. Global AI Agent Sandboxes Revenue Market Share by Player in 2025

+357 96 030922
info@marketpublishers.com

Figure 27. Global AI Agent Sandboxes Market Size Market Share by Region (2021-2026)
Figure 28. Americas AI Agent Sandboxes Market Size 2021-2026 ($ millions)
Figure 29. APAC AI Agent Sandboxes Market Size 2021-2026 ($ millions)
Figure 30. Europe AI Agent Sandboxes Market Size 2021-2026 ($ millions)
Figure 31. Middle East & Africa AI Agent Sandboxes Market Size 2021-2026 ($ millions)
Figure 32. Americas AI Agent Sandboxes Value Market Share by Country in 2025
Figure 33. United States AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 34. Canada AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 35. Mexico AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 36. Brazil AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 37. APAC AI Agent Sandboxes Market Size Market Share by Region in 2025
Figure 38. APAC AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
Figure 39. APAC AI Agent Sandboxes Market Size Market Share by Application (2021-2026)
Figure 40. China AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 41. Japan AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 42. South Korea AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 43. Southeast Asia AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 44. India AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 45. Australia AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 46. Europe AI Agent Sandboxes Market Size Market Share by Country in 2025
Figure 47. Europe AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
Figure 48. Europe AI Agent Sandboxes Market Size Market Share by Application (2021-2026)
Figure 49. Germany AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 50. France AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 51. UK AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 52. Italy AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 53. Russia AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 54. Middle East & Africa AI Agent Sandboxes Market Size Market Share by Region (2021-2026)
Figure 55. Middle East & Africa AI Agent Sandboxes Market Size Market Share by Type (2021-2026)
Figure 56. Middle East & Africa AI Agent Sandboxes Market Size Market Share by Application (2021-2026)
Figure 57. Egypt AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)

+357 96 030922
info@marketpublishers.com

Figure 58. South Africa AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 59. Israel AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 60. Turkey AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 61. GCC Countries AI Agent Sandboxes Market Size Growth 2021-2026 ($ millions)
Figure 62. Americas AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 63. APAC AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 64. Europe AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 65. Middle East & Africa AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 66. United States AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 67. Canada AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 68. Mexico AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 69. Brazil AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 70. China AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 71. Japan AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 72. Korea AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 73. Southeast Asia AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 74. India AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 75. Australia AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 76. Germany AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 77. France AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 78. UK AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 79. Italy AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 80. Russia AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 81. Egypt AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 82. South Africa AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 83. Israel AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 84. Turkey AI Agent Sandboxes Market Size 2027-2032 ($ millions)
Figure 85. Global AI Agent Sandboxes Market Size Market Share Forecast by Type (2027-2032)
Figure 86. Global AI Agent Sandboxes Market Size Market Share Forecast by Application (2027-2032)
Figure 87. GCC Countries AI Agent Sandboxes Market Size 2027-2032 ($ millions)

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global AI Agent Sandboxes Market Growth (Status and Outlook) 2026-2032

Product link: https://marketpublishers.com/r/G901A745AB8FEN.html

Price: US$ 3,660.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/G901A745AB8FEN.html