

API-First Treasury Solutions for Start-ups Market Forecasts to 2032 – Global Analysis By Platform Type (Cash Management APIs, Payment Orchestration APIs, Reconciliation & Reporting APIs, Investment & Liquidity APIs, Credit & Risk APIs and Bank Connectivity APIs), Deployment Mode, Application, End User, and By Geography.

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Abstracts

According to Statistics MRC, the Global API-First Treasury Solutions for Start-ups Market is accounted for \$1.2 billion in 2025 and is expected to reach \$3.0 billion by 2032 growing at a CAGR of 13.1% during the forecast period. API-First Treasury Solutions for Start-ups are digital financial systems built with an Application Programming Interface (API)-centric architecture, enabling seamless integration of cash, liquidity, and risk management functions. These platforms automate treasury operations like forecasting, payments, and reconciliation by connecting with banking and fintech ecosystems. Designed for start-ups and SMEs, they ensure real-time financial visibility, faster transaction processing, and improved capital efficiency through modular, programmable, and cloud-native interfaces supporting open banking frameworks.

According to a Plaid survey, 68% of fintech executives state that seamless API connectivity is a foundational requirement for building modern financial products, driving adoption among technology-native startups.

Market Dynamics:

Driver:

Rising adoption of open banking

The increasing adoption of open banking frameworks worldwide is accelerating the demand for API-First Treasury Solutions among start-ups. Open banking enables seamless data exchange between financial institutions and fintech platforms, allowing treasury systems to integrate real-time bank connectivity, account aggregation, and intelligent cash management features. Start-ups benefit from improved financial visibility, automated workflows, and faster decision-making. This regulatory and technological shift fosters collaboration across embedded finance ecosystems, thereby driving the market's expansion and innovation potential in digital treasury applications.

Restraint:

Integration complexity with legacy systems

One of the major challenges hindering the adoption of API-First Treasury Solutions is the complexity involved in integrating new digital APIs with outdated or fragmented legacy banking systems. Many financial institutions still operate on siloed, batch-based infrastructures that cannot natively support real-time data exchange. This leads to longer implementation cycles, higher customization costs, and potential data synchronization issues. Consequently, smaller start-ups with limited technical resources face difficulties maintaining operational consistency, which restrains overall scalability and system modernization efforts.

Opportunity:

Growth in embedded finance models

The rapid expansion of embedded finance ecosystems presents a strong opportunity for API-first treasury platforms. As businesses increasingly integrate financial services directly into their digital products, start-ups can leverage treasury APIs for instant payouts, automated liquidity management, and integrated capital controls. These solutions improve speed, compliance, and customer experience while enabling new monetization models. The convergence of fintech infrastructure, open APIs, and real-time payments is transforming treasury automation into a core enabler of scalable embedded financial ecosystems.

Threat:

Data breaches and cybersecurity risks

With the growing interconnectivity of financial APIs, the market faces increased risks of data breaches, ransomware attacks, and unauthorized access to sensitive financial data. Start-ups using cloud-based treasury APIs must ensure strong encryption, identity authentication, and continuous monitoring. Cyber threats not only compromise operational integrity but also erode client trust and regulatory compliance. Mitigating these risks requires robust cybersecurity frameworks and coordinated defense mechanisms across treasury, banking, and technology ecosystems, adding operational overhead for smaller firms.

Covid-19 Impact:

The pandemic accelerated digitization across financial operations, compelling start-ups to adopt API-based treasury and cash management tools for remote operations and real-time liquidity visibility. However, budget constraints and delayed funding cycles initially slowed large-scale deployments. Post-pandemic recovery driven by cloud adoption and digital transformation initiatives reignited demand for scalable API-first treasury architectures. Companies increasingly prioritize automation and integration to enhance resilience, paving the way for sustained adoption of digital treasury and cash flow management solutions.

The cash management APIs segment is expected to be the largest during the forecast period

The cash management APIs segment is expected to account for the largest market share during the forecast period, resulting from their vital role in enabling real-time fund movement, balance tracking, and automated reconciliation. Start-ups rely on these APIs for unified visibility across multiple banking partners. Their easy integration and scalability help businesses optimize working capital and streamline treasury workflows, driving widespread adoption among growing fintech enterprises and digital-first organizations seeking agility and transparency in cash operations.

The SaaS treasury suites segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the SaaS treasury suites segment is predicted to witness the highest growth rate, propelled by increased demand for cloud-native platforms offering

pay-as-you-go flexibility and rapid deployment capabilities. These suites provide modular, API-driven functionalities that enhance financial orchestration and compliance for start-ups. The shift toward subscription-based treasury tools reduces upfront costs, simplifies upgrades, and ensures continuous innovation, thus driving faster adoption among small and medium digital enterprises aiming for operational efficiency.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, attributed to the region's surging fintech start-up ecosystem, supportive open banking regulations, and strong digital payment infrastructure. Emerging markets like India, Singapore, and Australia are becoming hubs for treasury innovation. Increased partnerships between banks and fintech firms are fostering widespread deployment of API-based treasury management tools, positioning the region as a leading contributor to transaction automation and real-time liquidity innovation.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR associated with strong technological adoption, expanding venture investments in fintech SaaS platforms, and rapid integration of API-first architectures by growing start-ups. Advanced financial infrastructure, supportive regulatory frameworks, and increasing demand for real-time treasury analytics are boosting uptake. Collaboration between large banks, cloud providers, and fintech innovators continues to accelerate development of scalable treasury solutions across the United States and Canada.

Key players in the market

Some of the key players in API-First Treasury Solutions for Start-ups Market include SAP, Kyriba, FIS, Coupa Software, Nomentia, ION Group, Fides, Reval, OneStream Software, GTreasury, Serenic Software, TreasuryXpress, Workday, ChaRM, Fundtech, Bottomline Technologies and Trintech.

Key Developments:

In November 2025, SAP launched the new SAP Cash Management One platform, a cloud-native, API-first solution designed specifically for high-growth start-ups to provide real-time global cash visibility and predictive liquidity forecasting.

In October 2025, Kyriba introduced the Kyriba Start-Up Edition, a modular treasury platform that offers instant API connectivity to over 200 banks and payment providers, allowing new ventures to automate cash operations from day one.

In October 2025, Coupa Software announced the general availability of its Coupa Pay for Start-ups program, featuring embedded payment orchestration and supply chain financing APIs to simplify and secure business spending.

Platform Types Covered:

Cash Management APIs

Payment Orchestration APIs

Reconciliation & Reporting APIs

Investment & Liquidity APIs

Credit & Risk APIs

Bank Connectivity APIs

Deployment Modes Covered:

Cloud-Based

On-Premise

Hybrid

Open Banking Framework

SaaS Treasury Suites

Embedded Finance Architecture

Applications Covered:

Cash Flow Forecasting

Working Capital Optimization

Payments & Collections

Automated Treasury Reconciliation

Investment Portfolio Management

Currency & FX Risk Management

End Users Covered:

Tech Start-ups

Fintech Firms

SMEs

Venture Capital Funds

Neo-Banks

Treasury Management Service Providers

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & 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 2024, 2025, 2026, 2028, and 2032
- 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

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.7 Application Analysis
- 3.8 End User Analysis
- 3.9 Emerging Markets
- 3.10 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL API-FIRST TREASURY SOLUTIONS FOR START-UPS MARKET, BY PLATFORM TYPE

- 5.1 Introduction
- 5.2 Cash Management APIs
- 5.3 Payment Orchestration APIs
- 5.4 Reconciliation & Reporting APIs
- 5.5 Investment & Liquidity APIs
- 5.6 Credit & Risk APIs
- 5.7 Bank Connectivity APIs

6 GLOBAL API-FIRST TREASURY SOLUTIONS FOR START-UPS MARKET, BY DEPLOYMENT MODE

- 6.1 Introduction
- 6.2 Cloud-Based
- 6.3 On-Premise
- 6.4 Hybrid
- 6.5 Open Banking Framework
- 6.6 SaaS Treasury Suites
- 6.7 Embedded Finance Architecture

7 GLOBAL API-FIRST TREASURY SOLUTIONS FOR START-UPS MARKET, BY APPLICATION

- 7.1 Introduction
- 7.2 Cash Flow Forecasting
- 7.3 Working Capital Optimization
- 7.4 Payments & Collections
- 7.5 Automated Treasury Reconciliation
- 7.6 Investment Portfolio Management
- 7.7 Currency & FX Risk Management

8 GLOBAL API-FIRST TREASURY SOLUTIONS FOR START-UPS MARKET, BY END USER

- 8.1 Introduction
- 8.2 Tech Start-ups
- 8.3 Fintech Firms

- 8.4 SMEs
- 8.5 Venture Capital Funds
- 8.6 Neo-Banks
- 8.7 Treasury Management Service Providers

9 GLOBAL API-FIRST TREASURY SOLUTIONS FOR START-UPS MARKET, BY GEOGRAPHY

- 9.1 Introduction
- 9.2 North America
 - 9.2.1 US
 - 9.2.2 Canada
 - 9.2.3 Mexico
- 9.3 Europe
 - 9.3.1 Germany
 - 9.3.2 UK
 - 9.3.3 Italy
 - 9.3.4 France
 - 9.3.5 Spain
 - 9.3.6 Rest of Europe
- 9.4 Asia Pacific
 - 9.4.1 Japan
 - 9.4.2 China
 - 9.4.3 India
 - 9.4.4 Australia
 - 9.4.5 New Zealand
 - 9.4.6 South Korea
 - 9.4.7 Rest of Asia Pacific
- 9.5 South America
 - 9.5.1 Argentina
 - 9.5.2 Brazil
 - 9.5.3 Chile
 - 9.5.4 Rest of South America
- 9.6 Middle East & Africa
 - 9.6.1 Saudi Arabia
 - 9.6.2 UAE
 - 9.6.3 Qatar
 - 9.6.4 South Africa
 - 9.6.5 Rest of Middle East & Africa

10 KEY DEVELOPMENTS

- 10.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 10.2 Acquisitions & Mergers
- 10.3 New Product Launch
- 10.4 Expansions
- 10.5 Other Key Strategies

11 COMPANY PROFILING

- 11.1 SAP
- 11.2 Kyriba
- 11.3 FIS
- 11.4 Coupa Software
- 11.5 Nomentia
- 11.6 ION Group
- 11.7 Fides
- 11.8 Reval
- 11.9 OneStream Software
- 11.10 GTreasury
- 11.11 Serenic Software
- 11.12 TreasuryXpress
- 11.13 Workday
- 11.14 ChaRM
- 11.15 Fundtech
- 11.16 Bottomline Technologies
- 11.17 Trintech

List Of Tables

LIST OF TABLES

Table 1 Global API-First Treasury Solutions for Start-ups Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global API-First Treasury Solutions for Start-ups Market Outlook, By Platform Type (2024-2032) (\$MN)

Table 3 Global API-First Treasury Solutions for Start-ups Market Outlook, By Cash Management APIs (2024-2032) (\$MN)

Table 4 Global API-First Treasury Solutions for Start-ups Market Outlook, By Payment Orchestration APIs (2024-2032) (\$MN)

Table 5 Global API-First Treasury Solutions for Start-ups Market Outlook, By Reconciliation & Reporting APIs (2024-2032) (\$MN)

Table 6 Global API-First Treasury Solutions for Start-ups Market Outlook, By Investment & Liquidity APIs (2024-2032) (\$MN)

Table 7 Global API-First Treasury Solutions for Start-ups Market Outlook, By Credit & Risk APIs (2024-2032) (\$MN)

Table 8 Global API-First Treasury Solutions for Start-ups Market Outlook, By Bank Connectivity APIs (2024-2032) (\$MN)

Table 9 Global API-First Treasury Solutions for Start-ups Market Outlook, By Deployment Mode (2024-2032) (\$MN)

Table 10 Global API-First Treasury Solutions for Start-ups Market Outlook, By Cloud-Based (2024-2032) (\$MN)

Table 11 Global API-First Treasury Solutions for Start-ups Market Outlook, By On-Premise (2024-2032) (\$MN)

Table 12 Global API-First Treasury Solutions for Start-ups Market Outlook, By Hybrid (2024-2032) (\$MN)

Table 13 Global API-First Treasury Solutions for Start-ups Market Outlook, By Open Banking Framework (2024-2032) (\$MN)

Table 14 Global API-First Treasury Solutions for Start-ups Market Outlook, By SaaS Treasury Suites (2024-2032) (\$MN)

Table 15 Global API-First Treasury Solutions for Start-ups Market Outlook, By Embedded Finance Architecture (2024-2032) (\$MN)

Table 16 Global API-First Treasury Solutions for Start-ups Market Outlook, By Application (2024-2032) (\$MN)

Table 17 Global API-First Treasury Solutions for Start-ups Market Outlook, By Cash Flow Forecasting (2024-2032) (\$MN)

Table 18 Global API-First Treasury Solutions for Start-ups Market Outlook, By Working

Capital Optimization (2024-2032) (\$MN)

Table 19 Global API-First Treasury Solutions for Start-ups Market Outlook, By Payments & Collections (2024-2032) (\$MN)

Table 20 Global API-First Treasury Solutions for Start-ups Market Outlook, By Automated Treasury Reconciliation (2024-2032) (\$MN)

Table 21 Global API-First Treasury Solutions for Start-ups Market Outlook, By Investment Portfolio Management (2024-2032) (\$MN)

Table 22 Global API-First Treasury Solutions for Start-ups Market Outlook, By Currency & FX Risk Management (2024-2032) (\$MN)

Table 23 Global API-First Treasury Solutions for Start-ups Market Outlook, By End User (2024-2032) (\$MN)

Table 24 Global API-First Treasury Solutions for Start-ups Market Outlook, By Tech Start-ups (2024-2032) (\$MN)

Table 25 Global API-First Treasury Solutions for Start-ups Market Outlook, By Fintech Firms (2024-2032) (\$MN)

Table 26 Global API-First Treasury Solutions for Start-ups Market Outlook, By SMEs (2024-2032) (\$MN)

Table 27 Global API-First Treasury Solutions for Start-ups Market Outlook, By Venture Capital Funds (2024-2032) (\$MN)

Table 28 Global API-First Treasury Solutions for Start-ups Market Outlook, By Neo-Banks (2024-2032) (\$MN)

Table 29 Global API-First Treasury Solutions for Start-ups Market Outlook, By Treasury Management Service Providers (2024-2032) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

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