



Slickorps Upgrades Global Trading Nodes And Institutional Cooperation To Support Multi-Asset CFD Ser



In 2026, multi-asset CFD trading platform Slickorps is accelerating the deployment of global trading nodes while simultaneously advancing regional institutional partnerships, in order to improve the platform execution efficiency, liquidity, and cross-regional service capabilities.

At present, Slickorps has deployed trading nodes in key markets including the United States, the United Kingdom, Singapore, Dubai, South Africa, and Australia, while maintaining close connections with liquidity providers and partners. For multi-asset platforms covering forex, stock indices, equities, commodities, precious metals, and digital asset-related products, the focus of competition is shifting from “how many products can be offered” to “whether trades can be executed reliably.”

New Challenges Brought By Multi-Asset Trading

As users trade more asset classes, trading hours become longer, and market volatility increases, platforms need to ensure timely market data updates, smooth order execution, system stability during periods of high volatility, and consistent cross-regional service

experiences. These requirements have become core indicators in the development of multi-asset CFD platforms.

As of the first quarter of 2026, Slickorps had connected with more than 15 liquidity providers and institutional channels. In December 2025, the monthly trading volume of the platform exceeded USD 500 billion. The increase in trading scale means that the platform must not only optimize front-end products, but also strengthen its execution system, liquidity connections, and regional service capabilities.

Global Nodes: Improving Cross-Regional Execution Efficiency

The complexity of multi-asset CFD trading lies in the differences among asset classes in terms of trading hours, volatility characteristics, and liquidity sources. To address this, Slickorps has deployed trading nodes in the United States, the United Kingdom, Singapore, Dubai, South Africa, and Australia to shorten order transmission paths and optimize market data processing and order execution efficiency.

These nodes do not merely serve as technical infrastructure. They also connect market data, quotes, orders, liquidity, and risk management systems, forming a core capability that supports the continuity of cross-market and multi-asset trading. This layout reflects a strategic focus on transforming from a “product access point” into a “trading service network.”

Liquidity Connections: Supporting Scale Growth

Nodes solve the issue of transmission paths, while liquidity determines execution depth. As of the first quarter of 2026, Slickorps had connected with more than 15 liquidity providers and institutional channels. Through multi-source pricing, order distribution, and execution feedback mechanisms, the platform enhances trading continuity in highly volatile markets.

In terms of product structure, forex CFDs remain the foundational trading category, with their share declining from 39% to 29%. Digital asset-related products increased from 10% to 28%, becoming the fastest-growing segment. Liquidity development has become a core support for the platform to accommodate trading scale and respond to high-frequency, multi-asset trading demand.

Regional Institutional Partnerships: Expanding Service Coverage

Institutional cooperation is another main thread of the Slickorps global layout. In the South African market, Slickorps is advancing a cooperation plan with leading liquidity service provider Atlas Prime Liquidity, exploring the introduction of intelligent strategy capabilities into institutional client networks and providing traders with efficient market analysis and strategy support tools.

In the Southeast Asian market, Slickorps has established a strategic partnership with local media group Otto Media to advance brand communication, user reach, and localized operations. The region currently contributes approximately 25% of the platform global trading volume, with rapid growth among younger users and high acceptance of multi-asset and digital asset-related products. The coordinated layout of nodes, liquidity, and institutional partnerships enables the platform service capabilities in different regions to be systematically deployed and optimized.

From Product Access Point To Trading Service Network

The current node deployment, liquidity access, and institutional partnerships of Slickorps mark a shift in the competitive logic of multi-asset CFD platforms: from “how many products can be offered” to “whether trades can be completed stably and efficiently.” Growth in trading volume not only reflects user expansion, but also demonstrates improvements in platform system capabilities, liquidity depth, and regional services.

Nodes bring the trading system closer to the market, liquidity connections improve the platform ability to handle trading scale, and institutional cooperation delivers services across different regions. Together, these integrated capabilities form the core competitiveness of Slickorps in multi-asset CFD services.

About Slickorps

Slickorps is a global multi-asset CFD trading platform covering forex, stock indices, equities,

commodities, precious metals, and digital asset-related products. Through global trading nodes, liquidity connections, and regional institutional partnerships, the platform provides stable and efficient multi-asset trading services for retail investors, professional traders, and institutional clients.

Risk Warning

CFD trading involves leverage and may amplify both gains and losses. Users should fully understand the mechanisms of the relevant products and participate prudently according to their own risk tolerance. This article is for brand information purposes only and does not constitute investment advice.