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“As prediction markets continue to evolve at a rapid pace, partnering with the two market leaders, Kalshi and Polymarket, provides a tremendous opportunity for the broadest fan engagement during the NHL season,” said NHL Business President Keith Wachtel, in a release. “Polymarket and Kalshi are ideal partners as this category continues to grow and expand.”

If US equities sustain their recovery heading into earnings season, it could create favorable conditions for Bitcoin’s own upside revival. A renewed rally in tech and growth stocks, bolstered by easier monetary policy, might help extend “Uptober” optimism into a stronger finish for the month.

How to read: These patterns show two failed attempts to break resistance (top) or support (bottom). Confirmation occurs when the price crosses the neckline: bearish for double tops and bullish for double bottoms. Measure the height from the neckline to the peaks or troughs, then project it from the breakout point to estimate the move.

Both bills pursue identical goals as they require crypto mining companies to pay into New York's Energy Affordability Programs based on their electricity consumption.

HMRC's visibility into the market has improved dramatically. The agency now receives transaction data directly from major crypto exchanges and will gain automatic access to global exchange data from 2026 under the Organisation for Economic Co-operation and Development (OECD)'s Crypto-Assets Reporting Framework (CARF).

The innovation of the Ethereum platform lies in that it is not only a cryptocurrency but also a decentralized computing platform. Ethereum supports the development and execution of smart contracts, providing a runtime environment for decentralized applications (DApps). The emergence of Ethereum has greatly expanded the application scope of blockchain technology, giving birth to numerous innovative projects. In recent years, the Ethereum network has also been continuously upgraded and improved, such as the launch of Ethereum 2.0, which aims to solve the problems of network congestion and high energy consumption and improve the scalability of the system.

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