

# AMBERDATA DIGITAL ASSET SNAPSHOT

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This week's Digital Asset Snapshot was defined by regulatory breakthroughs and institutional momentum. Coinbase's landmark EU licensing under MiCA and the launch of the first Solana staking ETF marked significant regulatory progress, while Ethereum's technical recovery toward \$3,000 and major DeFi exploits highlighted both opportunities and persistent risks. Market dynamics revealed coordinated institutional accumulation: Bitcoin ETF flows showed strategic repositioning with BlackRock maintaining leadership, futures open interest surged across major platforms led by CME's 18% growth, and funding rates demonstrated dramatic sentiment reversals from defensive hedging to renewed optimism across BTC, ETH, and SOL.

## News

- **Coinbase Secures Landmark EU License Under MiCA:** First U.S. exchange to obtain MiCA approval, enabling EU-wide operations from Luxembourg hub and signaling Europe's emergence as a crypto-friendly regulatory jurisdiction.
- **First Solana Staking ETF Launches With SEC Approval:** REX-Osprey's SSK fund debuts with 7% annual staking rewards, marking a milestone for yield-generating crypto investment vehicles in traditional markets.
- **Ethereum Price Patterns Hint at Rebound Toward \$3,000:** Triple-bottom formation around \$2,500 suggests bullish technical setup, though macroeconomic factors could influence timing and strength of potential rally.
- **DeFi Protocol Resupply Drained in \$9.6M Exploit:** Smart contract manipulation allowed attacker to drain nearly \$10M through inflated collateral pricing, underscoring persistent DeFi security vulnerabilities.
- **Ripple Debuts XRPL EVM Sidechain:** New Ethereum-compatible infrastructure brings smart contract functionality to XRP ecosystem, enabling interoperability with 80+ blockchains via Axelar bridges.
- **S&P 500 Goes On-Chain in Historic Centrifuge Partnership:** First tokenized S&P 500 index fund launches on blockchain, representing breakthrough for real-world asset tokenization with 24/7 trading capabilities.

## Market Analysis

- **Weekly Bitcoin ETF Movements Signal Institutional Resilience Amid Market Recalibration:** BlackRock scaled back to measured accumulation (~1,045 BTC) while Fidelity reversed prior outflows with substantial inflows (~1,679 BTC), reflecting strategic repositioning as institutions balanced tactical adjustments with long-term conviction.
- **Cumulative Bitcoin ETF Positions Signal Persistent Institutional Commitment:** BlackRock maintains market leadership with ~709,806 BTC, while 21Shares solidifies second position at ~47,225 BTC. Total holdings demonstrate sustained institutional engagement despite weekly volatility.
- **Major Altcoin Futures Consolidate as Ethereum and Solana Maintain Robust Interest:** ETH open interest surged 12% to \$14.25B, while SOL grew steadily to \$3.51B. XRP and UNI showed strong momentum as traders maintained selective positioning across established protocols.

- **Crypto Futures Open Interest Reflects Measured Institutional Expansion:** CME led with 18% growth to \$20.16B, while Binance rose 12% to \$12.38B. Coordinated increases across platforms signal broad-based institutional confidence and expanding market participation.
- **Long-Short Ratios Indicate Shifting Sentiment and Heightened Volatility:** BTC ratios declined sharply to 0.62, indicating defensive positioning, while ETH maintained elevated bullish sentiment above 2.0 despite some moderation. SOL and XRP sustained optimistic positioning throughout volatile conditions.
- **Bitcoin Funding Rates Signal Institutional Recovery Following Mid-Period Hedging Phase:** Three-day moving average recovered dramatically from -0.002 to +0.0039, reflecting institutional transition from defensive hedging to renewed leveraged accumulation as market conditions stabilized.
- **Ethereum Funding Rates Signal Sustained Bullish Momentum:** Moving average climbed six-fold from 0.0007 to 0.0041, with multiple platforms hitting maximum positive funding rates, indicating persistent institutional willingness to pay premiums for leveraged long exposure.
- **SOL Funding Rates Highlight Sentiment Volatility Amid Competing Market Forces:** Moving average oscillated dramatically from neutral to peak levels before retreating, reflecting highly tactical institutional approaches with frequent repositioning based on short-term market signals rather than sustained conviction.

## NEWS

### Coinbase Secures Landmark EU License Under MiCA

On June 24, Coinbase announced it had secured regulatory approval in Luxembourg to operate across the European Union under the new MiCA framework. This makes Coinbase the first U.S.-based crypto exchange to obtain a MiCA license, allowing it to offer services EU-wide with unified compliance standards. The company is shifting its European hub to Luxembourg (from a previous base in Ireland) and praised the EU's supportive approach as a model for crypto regulation. The move comes as other exchanges like Bybit, OKX, and Crypto.com have also gained licenses in various EU states, signaling that Europe's clear rules are attracting major crypto firms. Coinbase's successful licensing is seen as a win for the exchange amid a tougher U.S. regulatory climate, and it could encourage further institutional adoption of crypto in Europe.

### First Solana Staking ETF Launches With SEC Approval

The first cryptocurrency staking exchange-traded fund (ETF) debuted in the U.S. after the SEC approved the REX-Osprey Solana + Staking ETF in late June. Trading under the ticker SSK, the fund launched on July 2 and provides investors with exposure to Solana (SOL) while paying staking rewards estimated around 7% annually. It is structured as a regulated 1940 Act investment vehicle, with Anchorage Digital serving as custodian and staking agent to ensure asset security and compliance. Industry watchers see this as a milestone for crypto products, as it merges blockchain yield-generation with a traditional ETF format accessible to both retail and institutional investors. The successful launch of a staking-enabled ETF could pave the way for more innovative crypto investment vehicles, reflecting a gradually more accommodative regulatory stance toward digital assets in the U.S.



## Ethereum Price Patterns Hint at Rebound Toward \$3,000

Ethereum is showing signs of a potential bullish reversal as technical analysts highlight a possible “triple bottom” formation on its price chart. Despite a brief pullback around June 29 that saw ETH dip to roughly \$2,500 amid broader market volatility, the pattern indicates strong support around that level. If buyer momentum builds and Ethereum breaks above its recent range resistance near \$2,750, analysts say a rally toward the \$3,000 mark could occur in the short term. The bullish formation has attracted interest from traders and institutions, especially given Ethereum’s central role in decentralized finance and staking. However, experts caution that macroeconomic factors — from Federal Reserve policy shifts to global political tensions — could influence the timing and strength of any sustained rebound.

## DeFi Protocol Resupply Drained in \$9.6M Exploit

In late June, decentralized lending platform ResupplyFi (a Convex Finance-affiliated project) suffered a major hack that drained roughly \$9.6 million in crypto from its reserves. The attacker manipulated a flaw in Resupply’s smart contract logic — performing a malicious “donation” to inflate the price of a collateral token — which allowed them to borrow nearly \$10 million in the protocol’s reUSD stablecoin with almost no real collateral. The stolen funds were immediately swapped for Ether and routed to anonymous wallets, while the Resupply team swiftly paused the affected markets and launched an investigation. Security experts noted that better input validation and oracle checks might have prevented the exploit, which underscores the persistent risks in DeFi lending protocols. This incident adds to a string of early-summer crypto exploits, reinforcing calls for more rigorous audits and safeguards as decentralized finance continues to expand.

## Ripple Debuts XRPL EVM Sidechain, Bringing Ethereum Apps to XRP

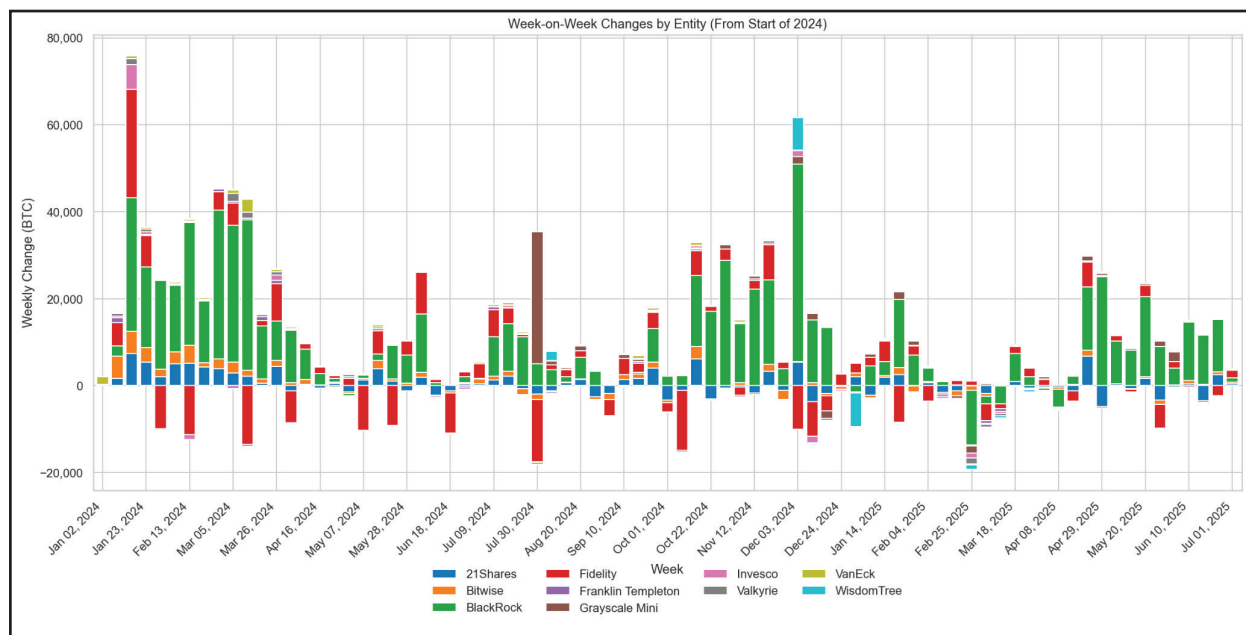
At the end of June, Ripple launched a long-anticipated EVM-compatible sidechain on the XRP Ledger’s mainnet, bringing full Ethereum-style smart contract functionality to the XRP ecosystem. Developed in collaboration with Peersyst and cross-chain protocol Axelar, the new sidechain allows developers to deploy Ethereum-based decentralized apps (dApps) that use XRP for transaction fees. The XRPL sidechain is interoperable with over 80 other blockchains via Axelar’s bridges, enabling seamless transfer of assets (like wrapped XRP) between the XRP Ledger and external networks. This expansion is a significant milestone for Ripple’s network, aiming to merge the liquidity and speed of XRP with the programmability of Ethereum to support DeFi, NFTs, and other Web3 use cases. By unlocking interoperability with Ethereum’s vast developer ecosystem, Ripple is positioning the XRP Ledger for broader utility — though it remains to be seen how quickly developers and users will embrace the new capabilities.

## S&P 500 Goes On-Chain in Historic Centrifuge Partnership

On July 1, blockchain fintech Centrifuge announced a partnership with S&P Dow Jones Indices to launch the first tokenized S&P 500 index fund on a public blockchain. The initiative introduces a novel “proof-of-index” infrastructure using official S&P 500 market data to create a digital fund that mirrors the famed stock index, with tokens representing fractional shares of the index portfolio. The tokenized fund will allow investors to buy and trade broad stock market exposure 24/7 with greater transparency and programmability — for example, using index tokens as collateral in DeFi or integrating them into automated strategies. This project marks a historic step in bringing real-world assets into the crypto space; industry leaders noted that over \$1 trillion is traded daily in traditional S&P 500 products, so on-chain availability could significantly bridge mainstream finance and decentralized markets. While the move has been hailed as a breakthrough for real-world asset (RWA) tokenization, experts caution that its success will depend on attracting sufficient liquidity and proving that tokenization offers advantages beyond existing index funds in traditional finance.

## MARKET ANALYSIS

### Weekly Bitcoin ETF Movements Signal Institutional Resilience Amid Market Recalibration



The final two weeks of June and early July 2025 revealed nuanced institutional positioning across Bitcoin ETFs, with contrasting flows reflecting strategic repositioning amid evolving market conditions. The week ending June 24 demonstrated mixed sentiment as institutional investors navigated heightened volatility, while the subsequent week ending July 1 marked a notable shift toward coordinated accumulation.

During the June 24 week, BlackRock recorded substantial inflows of approximately 12,058 BTC, underscoring its continued role as the primary institutional accumulator despite broader market uncertainty. This significant positioning suggests sustained conviction in Bitcoin's long-term trajectory and willingness to capitalize on market dips. In stark contrast, Fidelity experienced notable outflows of roughly 2,355 BTC, likely reflecting tactical profit-taking or portfolio rebalancing following previous periods of aggressive accumulation.

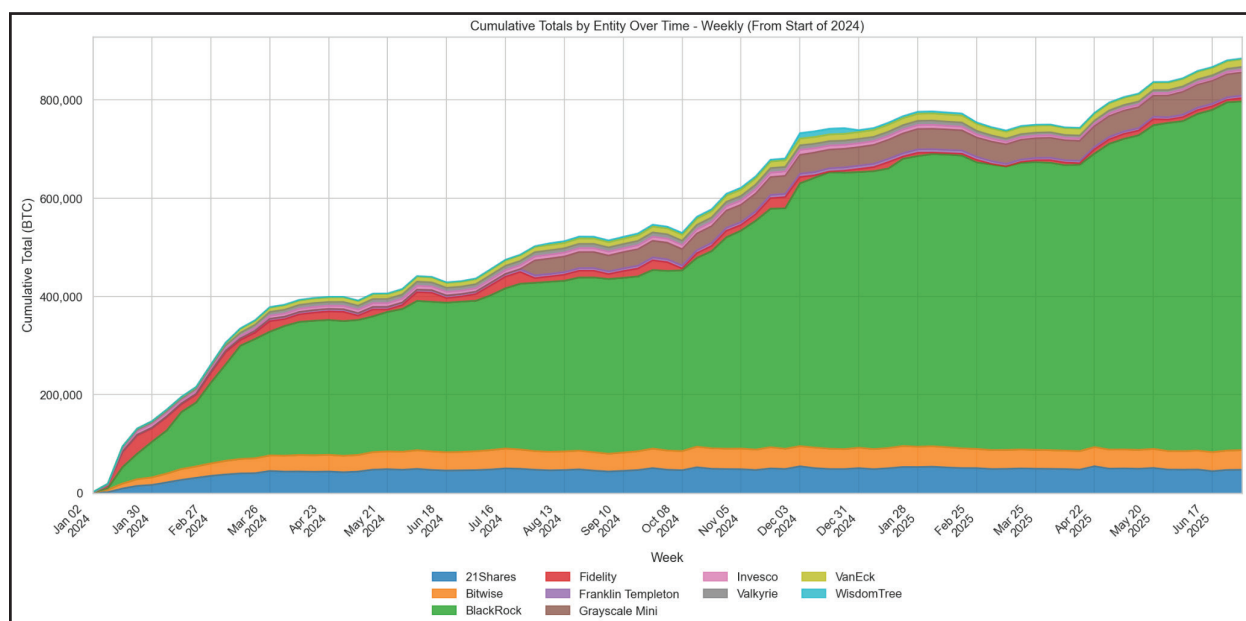
21Shares exhibited strong institutional confidence with inflows of approximately 2,504 BTC, while Bitwise recorded solid gains of about 690 BTC. Smaller ETFs demonstrated varied approaches, with Franklin Templeton showing minimal activity at roughly 58 BTC in inflows, Grayscale Mini adding approximately 238 BTC, and VanEck maintaining steady accumulation with around 198 BTC. Invesco recorded modest inflows of about 95 BTC, reflecting selective institutional engagement.

As of July 1 there was a pronounced shift toward more measured institutional activity. BlackRock notably scaled back its aggressive inflow pattern to approximately 1,045 BTC, suggesting strategic positioning reached desired levels or awaiting market clarity. However, Fidelity reversed its previous week's outflows dramatically, recording substantial inflows of approximately 1,679 BTC, indicating opportunistic re-entry following the prior week's tactical repositioning.

21Shares demonstrated consistent but more measured momentum with inflows of roughly 407 BTC, while Bitwise maintained steady accumulation, adding approximately 375 BTC. This shift from the previous week's more aggressive positioning to measured accumulation suggests institutions achieved desired exposure levels while maintaining strategic conviction.



## Cumulative Bitcoin ETF Positions Signal Persistent Institutional Commitment



As of July 1, 2025, cumulative Bitcoin ETF holdings continue to display clear institutional leadership and evolving investor dynamics across the expanding ecosystem. BlackRock maintains its commanding position as the undisputed market leader, holding approximately 709,806 BTC, representing a standard increase from its June 24 position of roughly 708,761 BTC. This incremental but steady accumulation underscores BlackRock's sustained strategic conviction and long-term institutional approach to Bitcoin allocation.

21Shares has established itself as the second-largest holder with approximately 47,225 BTC as of July 1, demonstrating consistent growth from its June 24 position of around 46,818 BTC. This steady progression reflects persistent institutional confidence and strategic positioning, highlighting the platform's appeal among sophisticated investors seeking exposure through established European ETF structures.

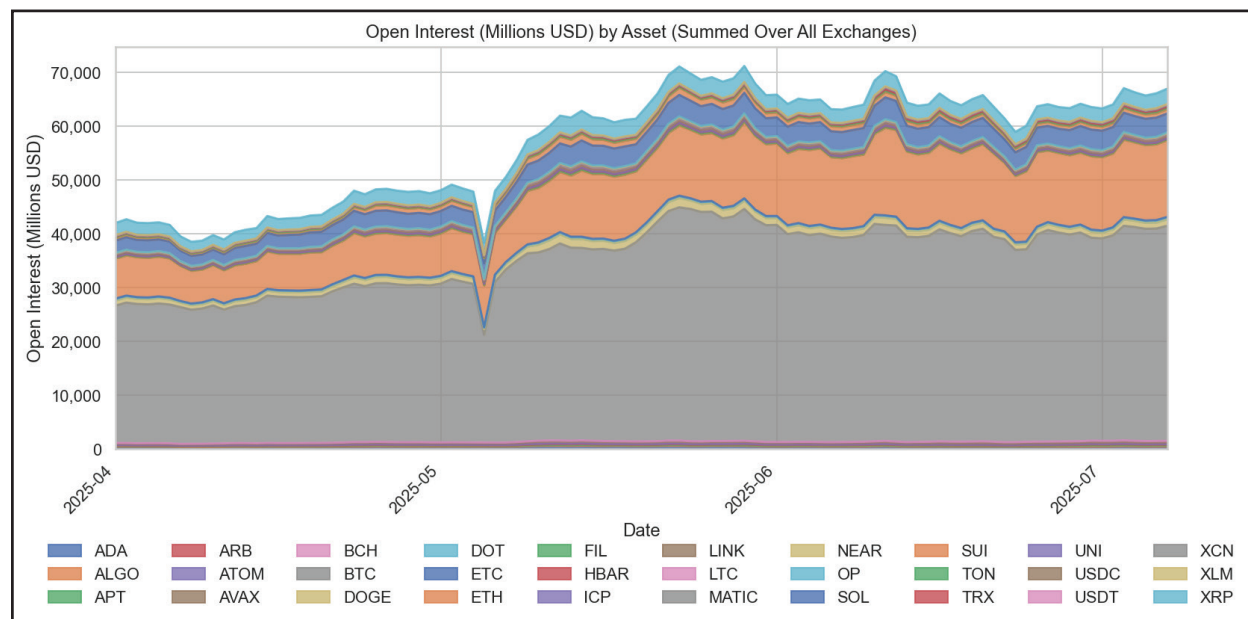
Bitwise has maintained a significant presence with holdings of roughly 39,888 BTC, representing modest growth from approximately 39,513 BTC the previous week. This measured accumulation pattern reflects the provider's disciplined approach to institutional engagement while building a substantial strategic position in the market.

Grayscale Mini continues to hold a meaningful position with approximately 46,996 BTC, showing incremental growth from around 46,846 BTC the prior week. This steady progression underscores continued investor interest in the established trust-based structure, despite the broader transition toward traditional ETF formats across the industry.

VanEck has built a notable position with approximately 15,753 BTC, while Fidelity maintains around 6,751 BTC in cumulative holdings despite recent weekly volatility. Franklin Templeton holds roughly 5,242 BTC, reflecting cautious but persistent institutional engagement in the Bitcoin ETF space.

Smaller providers including Invesco (approximately 5,277 BTC), Valkyrie (roughly 5,904 BTC), and WisdomTree (around 1,547 BTC) maintain moderate positions, indicating diversified institutional interest across the expanding ETF landscape.

## Major Altcoin Futures Consolidate as Ethereum and Solana Maintain Robust Interest



Over the past two weeks, futures markets for major altcoins demonstrated mixed positioning patterns, with Ethereum and Solana continuing to attract substantial institutional commitment while other major assets showed more cautious sentiment. The data reveals selective institutional engagement as traders positioned for potential market movements amid evolving macroeconomic conditions.

Ethereum futures maintained exceptionally robust open interest, climbing from approximately \$12.72 billion on June 22 to around \$14.25 billion by July 7, representing an impressive 12% increase over the three-week period. This substantial growth underscores persistent institutional confidence in Ethereum's ecosystem development and long-term fundamentals, with traders likely positioning for potential upside momentum following recent technical consolidation patterns.

Solana demonstrated remarkable resilience and selective institutional appeal, with open interest rising from roughly \$3.16 billion on June 22 to approximately \$3.51 billion by July 7. This steady increase reflects continued optimism around Solana's technological advancement and ecosystem expansion, highlighting sustained institutional conviction despite broader market uncertainties.

Bitcoin futures, while maintaining the largest absolute position, showed modest growth from around \$37.73 billion to approximately \$39.96 billion over the same period. This measured 6% increase suggests institutional positioning reached strategic target levels, with participants maintaining substantial exposure while avoiding aggressive accumulation amid ongoing market consolidation.

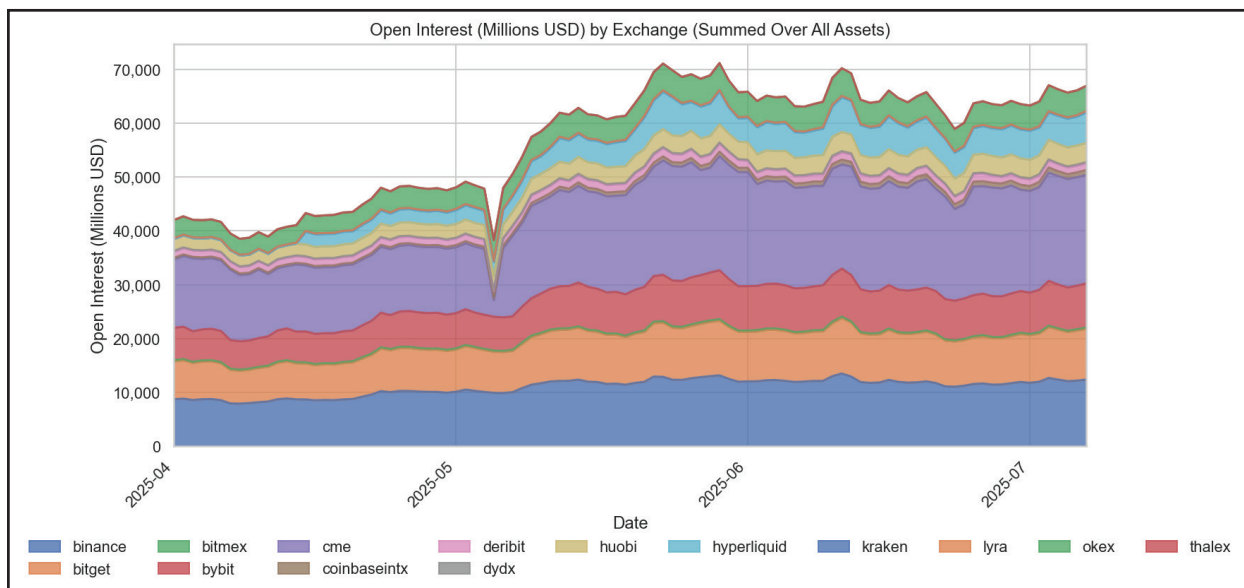
Among mid-cap altcoins, several assets exhibited notable positioning shifts. XRP futures increased significantly from roughly \$2.36 billion to about \$2.86 billion, indicating renewed institutional interest potentially driven by regulatory clarity and ecosystem developments. UNI showed strong momentum, climbing from approximately \$241 million to around \$306 million, reflecting growing confidence in decentralized exchange protocols.

However, several assets experienced contractions in positioning. SUI futures declined from around \$712 million to approximately \$812 million after experiencing volatility, while APT showed mixed patterns with positioning rising from roughly \$112 million to about \$168 million. These movements suggest selective risk management among institutional participants, with traders maintaining exposure to established protocols while reducing positions in more speculative assets.

The overall altcoin futures landscape reflects institutional prudence, with sustained commitment to established assets like Ethereum and Solana while maintaining cautious positioning across emerging layer-one protocols and DeFi tokens.



## Crypto Futures Open Interest Reflects Measured Institutional Expansion Amid Market Stabilization



Open interest across major crypto derivatives exchanges demonstrated notable growth patterns over the final weeks of June and early July 2025, reflecting renewed institutional confidence and strategic positioning as market conditions stabilized. The week ending July 7 marked a significant expansion in institutional engagement, with several platforms recording substantial increases in open interest that signal broader market optimism.

Binance exhibited strong momentum, with open interest rising from approximately \$11.05 billion on June 23 to around \$12.38 billion by July 7, representing nearly 12% growth over the two-week period. This substantial increase suggests renewed trader confidence and expanded institutional participation as market volatility moderated and clearer directional trends emerged.

CME futures demonstrated particularly robust institutional activity, climbing from roughly \$17.05 billion on June 23 to approximately \$20.16 billion by July 7—an impressive 18% increase that underscores growing institutional appetite for regulated Bitcoin derivatives. This surge in CME positioning likely reflects sophisticated institutional strategies and increased hedging activity as traditional finance participants expanded their crypto market engagement.

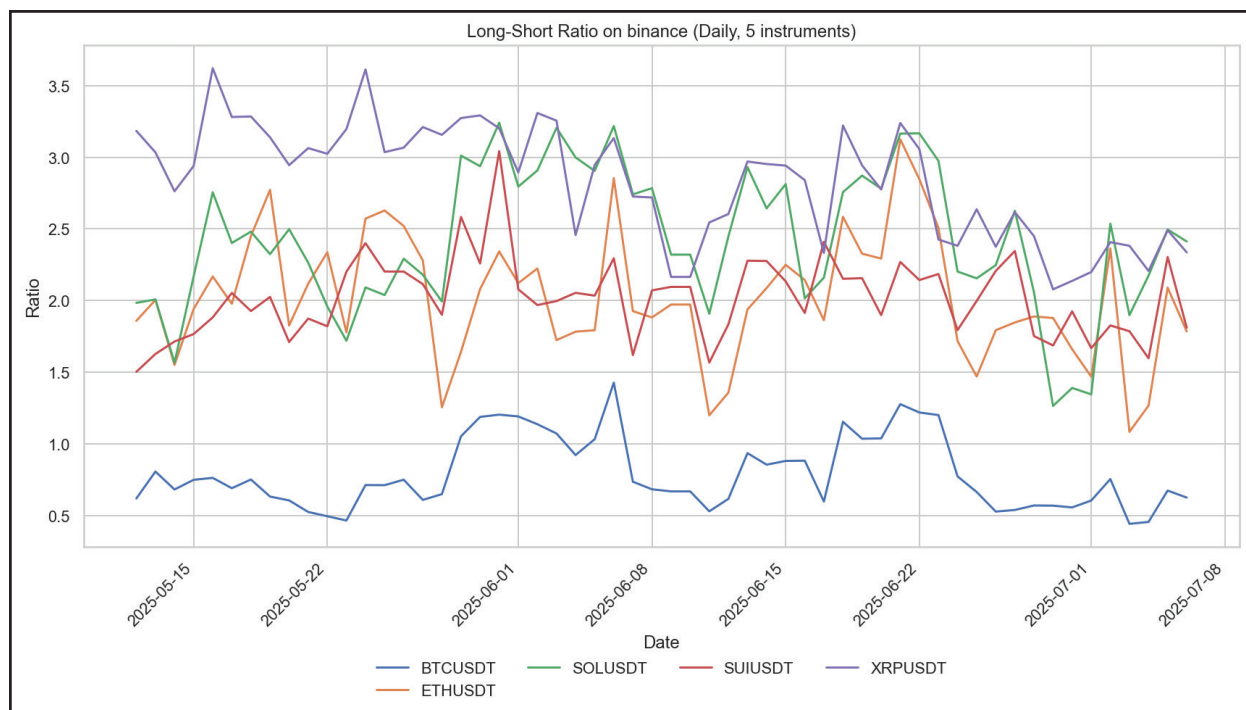
Bitget and Bybit showed measured but consistent growth, with Bitget rising from around \$8.40 billion to approximately \$9.41 billion, while Bybit increased from roughly \$7.36 billion to about \$8.20 billion over the same period. These platforms' steady expansion reflects broad-based trader engagement across both institutional and sophisticated retail segments.

Hyperliquid experienced notable volatility in positioning, climbing from approximately \$4.80 billion on June 23 to around \$5.69 billion by July 7. This increase in decentralized derivatives activity suggests growing confidence in DeFi protocols and expanded speculative positioning among sophisticated DeFi participants.

Smaller exchanges including OKEx, Huobi, and Deribit maintained relatively stable positioning with modest increases, indicating selective institutional engagement and risk management strategies. The coordinated increase in open interest across multiple platforms suggests broader market confidence returning as participants positioned for potential upward momentum following recent consolidation periods.

Overall, the substantial growth in open interest across major derivatives platforms indicates institutional conviction and expanding market participation, reflecting growing confidence in crypto market stability and long-term directional outlook.

## Long-Short Ratios Indicate Shifting Sentiment and Heightened Volatility



Long-short ratios across major crypto futures demonstrated notable sentiment shifts and tactical repositioning from late June through early July 2025, reflecting evolving trader confidence amid changing market dynamics. The data reveals divergent positioning strategies as institutional and retail participants navigated volatile conditions and adjusted exposure across major digital assets.

Bitcoin (BTCUSDT) exhibited considerable volatility in positioning sentiment, with the long-short ratio declining from approximately 1.22 on June 22 to around 0.62 by July 6, indicating a pronounced shift toward bearish sentiment or increased hedging activity. This dramatic reversal suggests traders became increasingly cautious following recent price action, with many participants either reducing long exposure or implementing defensive strategies amid macroeconomic uncertainty.

Ethereum (ETHUSDT) displayed similarly volatile sentiment patterns, with ratios fluctuating significantly from around 2.85 on June 22 to approximately 1.78 by July 6. The elevated ratios above 2.0 during much of the period indicate sustained bullish positioning among leveraged traders, though the recent decline suggests some profit-taking or tactical repositioning as participants responded to short-term technical resistance levels.

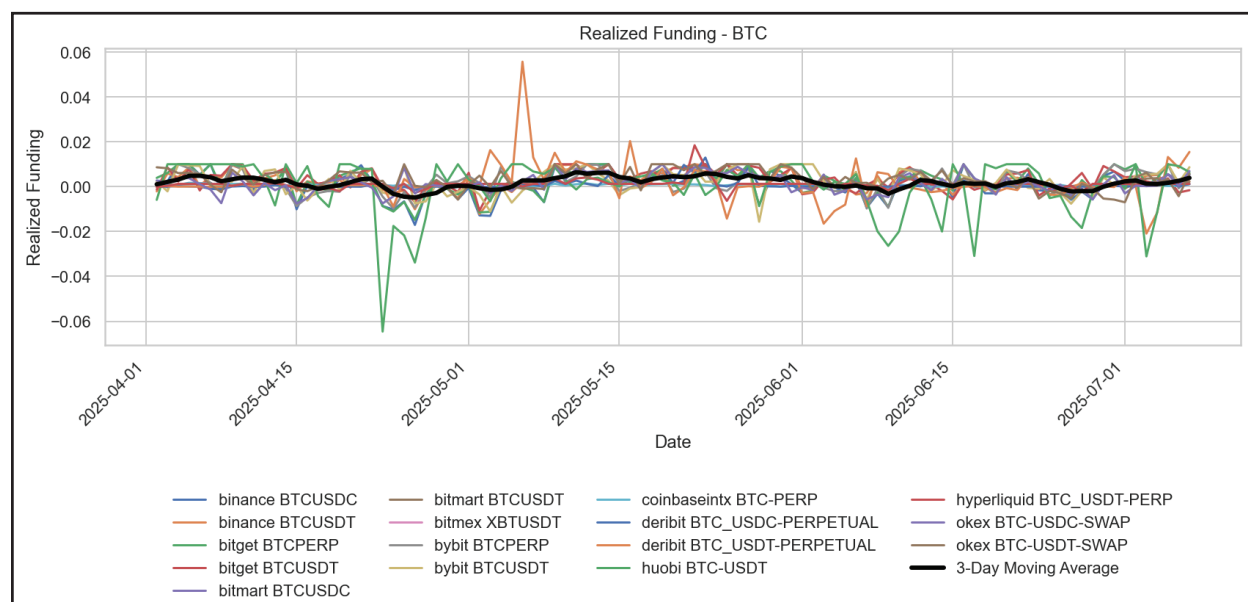
Solana (SOLUSDT) maintained predominantly bullish sentiment throughout the period, with ratios generally staying above 2.0 despite fluctuations. The ratio declined from roughly 3.17 on June 22 to about 2.41 by July 6, reflecting some moderation in bullish enthusiasm while maintaining overall optimistic positioning. This persistent bullishness underscores continued institutional confidence in Solana's ecosystem development and technological advancement.

SUI (SUIUSDT) showed mixed positioning patterns, with ratios declining from approximately 2.14 on June 22 to around 1.81 by July 6. The general trend toward more balanced positioning suggests traders adopted cautious approaches to newer layer-one protocols, balancing speculative optimism with prudent risk management strategies.



XRP (XRPUSDT) demonstrated consistently elevated bullish sentiment, maintaining ratios above 2.0 throughout most of the period, though declining from roughly 3.06 on June 22 to approximately 2.34 by July 6. This persistent optimism likely reflects continued institutional interest driven by regulatory developments and ecosystem expansion, despite some recent tactical profit-taking activity.

## Bitcoin Funding Rates Signal Institutional Recovery Following Mid-Period Hedging Phase



Bitcoin funding rates across major derivative exchanges demonstrated considerable volatility and rapidly shifting trader sentiment from late June through early July 2025, with the three-day moving average revealing a compelling narrative of institutional repositioning as participants navigated macroeconomic uncertainties and technical resistance levels. The funding landscape reflects both cautious hedging activity and renewed optimism as market conditions evolved.

The three-day moving average of BTC funding rates tells a dramatic story of sentiment transformation, beginning at approximately 0.002 on June 23 before declining sharply into negative territory, reaching a trough of around -0.002 by June 28. This significant bearish shift indicates widespread institutional hedging or short positioning as traders responded cautiously to market uncertainty. However, the average reversed course dramatically, climbing steadily to approximately 0.0039 by July 7—representing nearly a six-fold increase from the June lows and suggesting renewed institutional confidence.

Individual platform data reveals the complexity of institutional positioning strategies during this period. Exchanges displayed stark divergences, with Binance BTCUSDC showing persistent negative funding through June 28, reaching approximately -0.0057, while simultaneously other venues like Bitget BTCPERP and Bybit BTCPERP began showing positive positioning. These divergences suggest active arbitrage opportunities and fragmented sentiment across different institutional participant bases.

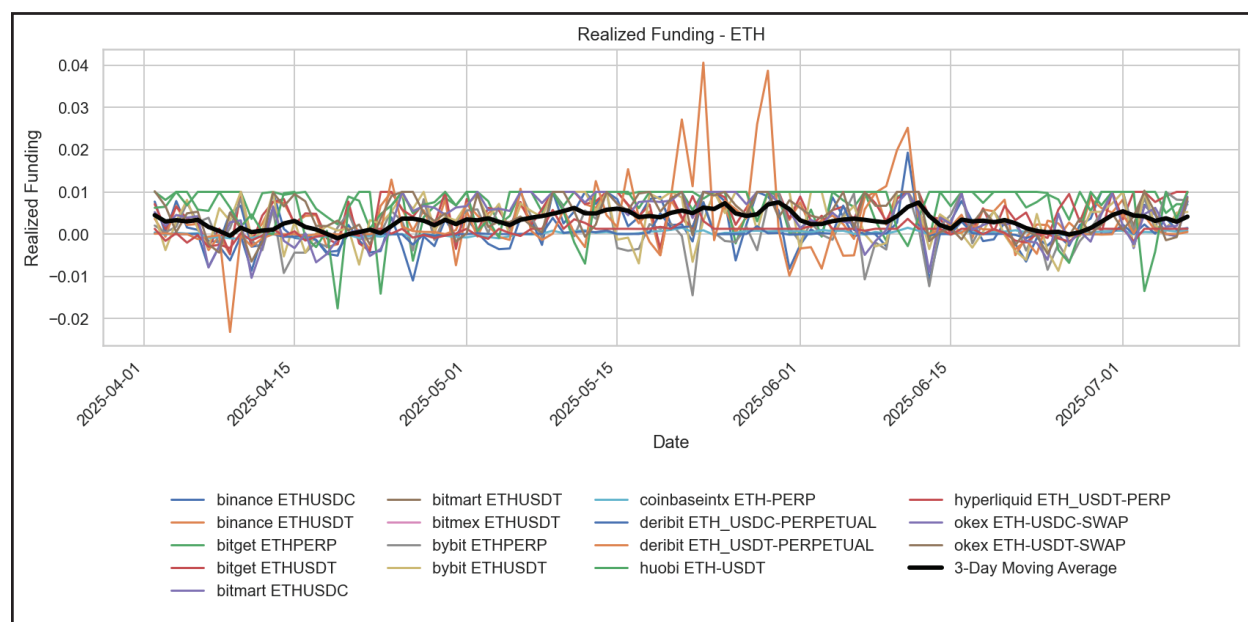
The period from June 24-28 marked a particularly volatile phase characterized by widespread negative funding across multiple platforms. Notably, Huobi BTC-USDT reached extreme negative levels at approximately -0.018 on June 27, while Bybit BTCUSDT similarly showed sustained bearish positioning around -0.0076 on June 26. This coordinated bearish sentiment likely reflects institutional risk management strategies or large-scale hedging activity in response to macroeconomic developments.

However, sentiment shifted markedly by late June and early July, with the moving average climbing consistently higher as multiple platforms registered positive funding rates. Bybit BTCPERP and BTCUSDT both reached maximum positive funding at +0.010 during June 30 and July 5 respectively, indicating substantial leveraged long positioning. This reversal suggests renewed institutional confidence, possibly driven by technical breakout attempts or improved macroeconomic sentiment.

More conservative institutional venues like Deribit and Coinbase maintained relatively measured positioning throughout, with funding rates generally hovering near neutral levels despite occasional spikes. The contrast between aggressive positioning on retail-oriented platforms and moderate approaches on institutional-focused venues indicates varied risk appetites across different participant segments.

The dramatic recovery in the moving average from negative territory to strongly positive levels by July 7 suggests that while institutional participants initially adopted defensive positioning, renewed confidence emerged as market conditions stabilized, leading to coordinated accumulation of leveraged long exposure across multiple platforms.

## Ethereum Funding Rates Signal Sustained Bullish Momentum Despite Tactical Volatility



Ethereum funding rates across major derivative platforms demonstrated a compelling narrative of sustained institutional optimism from late June through early July 2025, with the three-day moving average serving as a clear indicator of underlying bullish sentiment despite periods of tactical repositioning. The moving average's trajectory reveals the true institutional conviction beneath surface-level volatility.



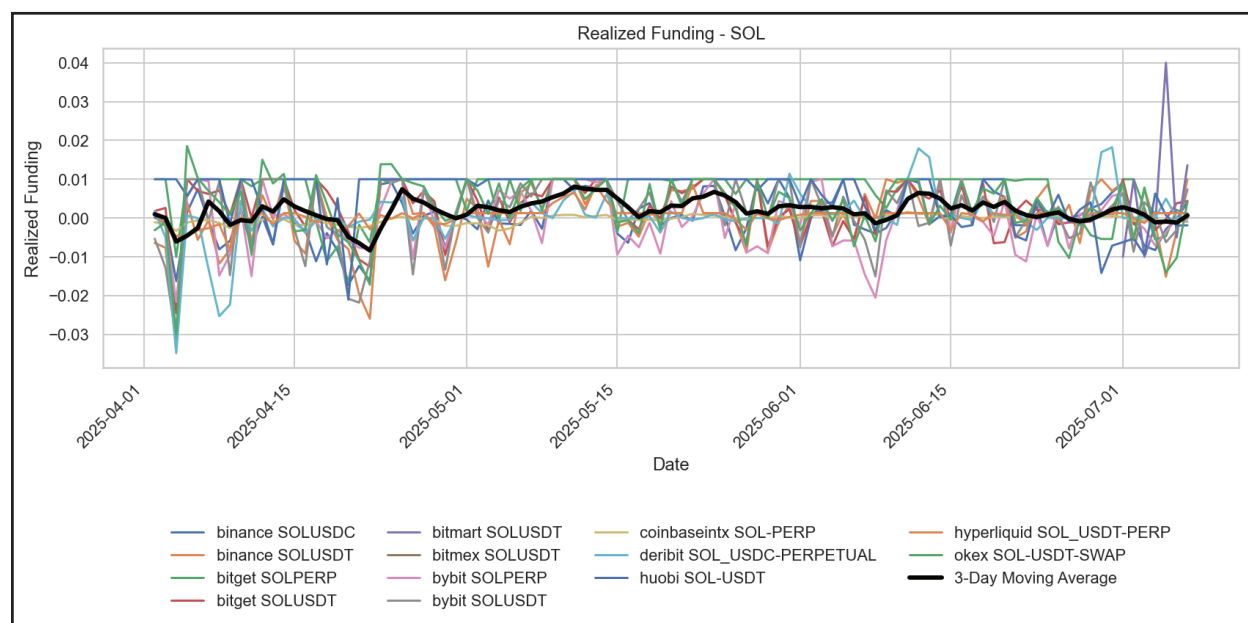
The three-day moving average of funding rates tells a particularly compelling story, beginning near neutral at approximately 0.0007 on June 23 and climbing steadily to around 0.0041 by July 7. This consistent upward trajectory represents a nearly six-fold increase over two weeks, indicating persistent and growing institutional willingness to pay premiums for leveraged long exposure. The moving average's sustained positive momentum suggests that brief negative funding episodes were merely tactical adjustments rather than fundamental sentiment shifts.

Individual platform data supports this narrative of underlying strength. While exchanges such as Binance ETHUSDC and Bybit ETHPERP experienced intermittent negative funding around June 24-26, these episodes proved short-lived as sentiment quickly rebounded. By late June and early July, multiple platforms including Binance ETHUSDT, Bitget ETHPERP, and Bybit ETHUSDT consistently reached maximum positive funding limits at +0.0100, reflecting substantial leveraged long positioning.

The moving average's smooth progression higher, even during periods when individual exchanges showed negative rates, demonstrates the robust underlying demand for Ethereum exposure. This divergence between temporary platform-specific volatility and the persistent upward trend in average funding rates suggests sophisticated institutional participants maintained strategic conviction while engaging in tactical hedging across different venues.

More conservative institutional platforms like Deribit maintained relatively moderate positioning throughout, with funding rates generally hovering near neutral levels. This measured approach among institutional-focused venues, combined with the aggressive positioning on retail-oriented platforms, indicates broad-based confidence across different participant segments while reflecting varied risk management approaches to Ethereum exposure.

## SOL Funding Rates Highlight Sentiment Volatility Amid Competing Market Forces



Solana funding rates across major derivative exchanges demonstrated heightened volatility and rapidly shifting trader sentiment from late June through early July 2025, with the three-day moving average revealing the underlying turbulence as institutional participants navigated competing technical and fundamental signals. Unlike Ethereum's sustained bullish trajectory, Solana's funding landscape reflects more tactical and reactive positioning strategies.

The three-day moving average of SOL funding rates tells a story of pronounced volatility and sentiment whipsaws, beginning near neutral at approximately 0.0002 on June 23, climbing to a peak of around 0.0028 by July 1, before declining to roughly 0.0007 by July 7. This dramatic oscillation—representing more than a 10-fold increase followed by a significant retreat—indicates highly reactive institutional positioning as traders responded to short-term price movements and ecosystem developments.

Individual platform data reinforces this narrative of heightened volatility and tactical repositioning. Exchanges displayed stark divergences in funding rates, with Binance SOLUSDC swinging from positive territory around 0.0029 on June 23 to deeply negative at approximately -0.0072 on July 3, while simultaneously Bitget SOLPERP reached maximum positive funding at +0.0100. These extreme divergences suggest active arbitrage opportunities and fragmented institutional sentiment across different trading venues.

The period from June 25-28 marked a particularly volatile phase, with the moving average dipping to approximately -0.0004, indicating net bearish sentiment as multiple platforms registered negative funding rates. Bitget SOLPERP notably reached maximum negative funding at -0.0103 on June 26, while Bybit SOLPERP similarly showed sustained negative positioning through this period, suggesting coordinated bearish sentiment or large-scale hedging activity.

However, sentiment reversed sharply around July 1, with the moving average climbing to its peak as platforms like Binance SOLUSDT and Bitget SOLPERP reached maximum positive funding levels simultaneously. This dramatic reversal likely reflects renewed optimism around Solana's ecosystem developments or technical breakout attempts, though the subsequent decline in the moving average suggests this bullish enthusiasm proved temporary.

More institutionally-focused venues like Deribit and Coinbase displayed relatively measured positioning throughout, with funding rates generally remaining near neutral levels despite occasional spikes. This contrast between aggressive positioning on retail-oriented platforms and conservative approaches on institutional venues suggests divergent risk appetites and strategic approaches to Solana exposure across different participant segments.

The overall funding landscape indicates that while institutional interest in Solana remains strong, participants are employing highly tactical approaches with frequent repositioning based on short-term market signals rather than sustained strategic conviction.

# LINKS

AmberLens: [intelligence.amberdata.com](https://intelligence.amberdata.com)

## Recent from Amberdata

- [Amberdata: DeFi Activity, Stablecoins, and the Impact on Price Volatility: Part 1](#)
- [Amberdata: DeFi Activity, Stablecoins, and the Impact on Price Volatility: Part 2](#)
- [Amberdata: DeFi Activity, Stablecoins, and the Impact on Price Volatility: Part 3](#)
- [Amberdata: How Do On-Chain Metrics Explain Bitcoin Volatility? Part 1](#)
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- [Amberdata: Amberdata 2024 Digital Asset Market Intelligence Report: Exchanges & Derivatives](#)
- [Amberdata: Crypto Pairs Trading: Part 1 — Foundations of Moving Beyond Correlation](#)
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- [Amberdata: Crypto Pairs Trading: Part 3 — Constructing Your Strategy with Logs, Hedge Ratios, and Z-Scores](#)
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## Spot Market

Spot market charts were built using the following endpoints:

- <https://docs.amberdata.io/reference/market-metrics-exchanges-volumes-historical>
- <https://docs.amberdata.io/reference/market-metrics-exchanges-assets-volumes-historical>
- <https://docs.amberdata.io/reference/get-market-pairs>
- <https://docs.amberdata.io/reference/get-historical-ohlcv>

## Futures

Futures / Swaps charts were built using the following endpoints:

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## DeFi Borrow / Lend

DeFi lending charts were built using the following endpoints:

- <https://docs.amberdata.io/reference/defi-lending-protocol-lens>
- <https://docs.amberdata.io/reference/defi-lending-asset-lens>

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- <https://docs.amberdata.io/reference/transactions-metrics-historical>
- <https://docs.amberdata.io/reference/get-historical-transaction-volume>

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