OCTOBER 14th, 2025

CRYPTONAIRE WEEKLY

CRYPTO INVESTMENT JOURNAL

398TH EDITION

CRYPTO.GAMES CASINO COINS, CHAT, AND HIGH REWARDS

PLATINUM CRYPTO ACADEMY

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CRYPTONAIRE WEEKLY
CRYPTO INVESTMENT JOURNAL

EDITORS LETTER

The US stock markets, Bitcoin, and altcoins are fighting to recover from Friday's brutal sell-off triggered by US President Donald Trump's announcement of a 100% tariff on China. The shockwave wiped out roughly $20 billion in liquidations within 24 hours, according to CoinGlass data, marking one of the biggest shakeouts in recent months. Overleveraged traders with poor risk management got caught in the storm, flushing out excessive leverage and leaving room for more disciplined investors to step in. The bounce from the lows has started, but traders should not expect an immediate vertical rally. Economist Timothy Peterson told Cointelegraph that Bitcoin may enter a three- to four-week "cooling off period" before the uptrend resumes potentially at a slower, more sustainable pace.

Bitcoin sellers failed to complete the double-top setup as BTC held firmly above the key $107,000 support. The price briefly dipped to $102,000 on Friday but quickly bounced back, showing that buyers are stepping in at lower levels. This rebound suggests that bulls are not ready to surrender control yet. The BTC/USDT pair now faces resistance near the 61.8% Fibonacci retracement level at $116,955, where some selling could appear. If buyers push through this level, BTC could rally toward $121,020 and then retest the all-time high near $126,199. On the flip side, if the price turns down from current levels, the first support sits around $109,500, followed by the critical $107,000 zone, which buyers are likely to defend aggressively. A decisive break below that support could open the doors for a deeper fall below $100,000.

Ether also staged a strong recovery after briefly slipping below its descending channel on Friday and Saturday. The quick rebound back into the pattern on Sunday showed that bulls are still buying the dips. The ETH/USDT pair now needs to clear the moving averages to confirm strength. If it turns down sharply from this zone, the bears will likely attempt another breakdown below the channel, which could mark a short-term top. But if ETH breaks and holds above the moving averages, it signals stability, increasing the chances of sideways consolidation within the channel. A strong close above the resistance line would signal the resumption of the broader uptrend and could put higher levels back on the radar.

Trader's Outlook: BTC is trying to shake off the recent weakness, with $116K acting as the near-term barrier and $107K as the key support zone. A breakout above $117K could set up another leg higher toward $121K–$126K. For ETH, the battle at the moving averages will decide direction — holding above them could keep the uptrend alive, while slipping back below the channel may invite another round of selling.

Lastly please check out the advancement's happening in the cryptocurrency world

Enjoy the issue!

Karnav Shah

Karnav Shah
Founder, CEO & Editor-in-Chief

CRYPTONAIRE WEEKLY

Cryptonaire Weekly is one of the oldest and trusted sources of Crypto News, Crypto Analysis and information on blockchain technology in the industry, created for the sole purpose to support and guide our Crypto Trading academy clients and subscribers on all the tops, research, analysis and through leadership in the space.

Cryptonaire weekly, endeavours to provide weekly articles, Crypto news and project analysis covering the entire marketplace of the blockchain space. All of us have challenges when facing the crypto market for the first time even blockchain-savvy developers, investors or entrepreneurs with the ever-changing technology its hard to keep up with all the changes, opportunities and areas to be cautious of.

With the steady adoption of Bitcoin and other cryptocurrencies around the world, we wanted not only to provide all levels of crypto investors and traders a place which has truly great information, a reliable source of technical analysis, crypto news and top emerging projects in the space.

Having been publishing our weekly crypto magazine 'Cryptonaire Weekly' for since early 2017 we have had our fingertips at the cusp of this exciting market breaking through highs of 20k for 1 Bitcoin to the lows of $3500 in early 2021. Our Platinum Crypto Academy clients (students and mentee's) are always looking for shortcuts to success to minimize expenses and possible loses. This is why we created our Crypto Magazine. Those who wish to invest their assets wisely, stay updated with the latest cryptocurrency news and are interested in blockchain technology will find our Weekly Crypto Magazine a valuable asset!

Featuring in this weeks Edition:

- CryptoGames
- MAYA Preferred PRA
- Nethara Labs
- Vestrum
- MZF Protocol
- VaultRise

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WEEKLY CRYPTOCURRENCY MARKET ANALYSIS

Hello, welcome to this week's 398th edition of Cryptonaire Weekly Magazine. The global crypto market cap is $3.91 Trillion, Down 20 Billion since the last 15 days. The total crypto market trading volume over the last 24 hours is $277.44 Billion which makes a 13.63% decrease. The Fear & Greed index is 42% Neutral and the Altcoin season index is 38%. The largest gainers in the industry right now are Polkadot Ecosystem and XRP Ledger Ecosystem cryptocurrencies.

Bitcoin's price has decreased by 0.38% from $114,645 biweekly to around $114,210 and Ether's price has decreased by 2.14% from $4210 biweekly to $4120 Bitcoin's market cap is $2.27 Trillion and the altcoin market cap is $1.64 Trillion.

The US stock markets, Bitcoin, and altcoins are fighting to recover from Friday's brutal sell-off triggered by US President Donald Trump's announcement of a 100% tariff on China. The shockwave wiped out roughly $20 billion in liquidations within 24 hours, according to CoinGlass data, marking one of the biggest shakeouts in recent months. Overleveraged traders with poor risk management got caught in the storm, flushing out excessive leverage and leaving room for more disciplined investors to step in. The bounce from the lows has started, but traders should not expect an immediate vertical rally. Economist Timothy Peterson told Cointelegraph that Bitcoin may enter a three- to four-week "cooling off period" before the uptrend resumes potentially at a slower, more sustainable pace.

Percentage of Total Market Capitalization (Domnance)

BTC	58.26%
ETH	12.99%
USDT	4.61%
BNB	4.58%
SOL	2.91%
Others	16.65%

In a major regulatory move, California Governor Gavin Newsom signed a set of bills aimed at establishing safeguards for social media platforms and AI-powered companion chatbots. The legislation, which takes effect in January 2026, will require platforms to include age verification tools, mental health safeguards, and clear AI disclosures when interacting with minors. The move follows growing concern that AI chatbots could negatively influence young users. While the new laws primarily target tech firms, they could also extend to decentralized social and gaming platforms, reshaping compliance standards for blockchain-based applications.

Meanwhile, Hyperliquid CEO Jeff Yan raised eyebrows in the trading community by suggesting that centralized exchanges, especially Binance, might be underreporting liquidation data. His comments followed Friday's flash crash, where Bitcoin dropped to $102,000, Ether to $3,500, and Solana slid below $140. CoinGlass reported $16.7 billion in long liquidations and $2.45 billion in shorts, the largest liquidation event in crypto history. Yan explained that Binance's data stream may only record one liquidation per second, potentially missing hundreds that occur simultaneously during high-volatility events. This suggests the true scale of Friday's bloodbath could have been far greater than reported, reinforcing how fragile market liquidity can become during macro shocks.

Adding to the uncertainty, the US government shutdown has entered its third week, stalling progress on multiple crypto ETF applications awaiting approval. The SEC, operating with limited staff, has paused action on at least 16 pending ETF filings, including both spot and futures-based crypto products. More than 20 new ETF applications were submitted in early October alone, but deadlines have come and gone without movement. For now, the entire ETF wave is stuck in limbo until Congress passes a new funding bill, allowing the SEC to resume full operations. Traders are keeping a close eye on the developments, as ETF approvals are seen as a major catalyst for broader market inflows once the government reopens.

Trader's Outlook: The crypto market is in recovery mode after a massive washout, and while momentum is slowly returning, traders should remain cautious. Bitcoin's key support sits near $102K, with $116K–$121K acting as short-term resistance. Ether must reclaim $3,800 to signal renewed strength, while altcoins may stay choppy until volatility cools off. With the US government shutdown delaying ETF approvals, sentiment could remain mixed expect range-bound trading with opportunities for patient dip buyers rather than momentum chasers.

MAYA PREFERRED

MAYA PREFERRED

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Maya Preferred is a project by UK Financial Ltd. fully backed by gold, built to bring long-term stability and trust to digital assets. It is not just a promise — it is transparently supported by real reserves and verifiable disclosures.

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Two tokens, two roles. MPRA (Preferred) prioritizes asset strength; MPRD (Common) powers utility and access.

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Backed by Gold & Silver

A premium reserve model with precious metal backing for resilient value and market confidence.

Why Maya Preferred?

Proofs & Transparency

Published proofs and third-party audits underscore our commitment to verifiable, real-world assets.

See Proof Documents

What is Maya Preferred?

- Asset-backed design
- Modern transparency
- Long-term resilience

Why Maya Preferred?

Gold & Silver Backing
Reserves-oriented structure for premium value integrity.

Premium Token Economics
Historically high pricing with robust design considerations.

Transparent Disclosures
Proof documents and third-party audits available anytime.

★★★★★

Dual-Class Tokens, Real-World Backing

A carefully engineered, dual-class token system designed to balance stability and upside. MPRA (Preferred) and MPRD (Common) collectively power the Maya Preferred ecosystem.

Explore Tokens →

We are the largest Business expert in Europe and Asia.

01. Extra benefit through invest
02. Expand profit and reduce Tax
03. Financial Security
04. Benefit through invest

Crypto.Games has established itself as a competitive cryptocurrency casino platform. The platform focuses on delivering favorable odds through reduced house edge percentages. Reduced edge helps bankrolls last longer while providing steadier gameplay experiences with lower volatility.

The platform maintains house edge rates below typical industry standards across its game portfolio. Most games operate at 1% house edge, including Dice, DiceV2, Minesweeper, and Keno. Blackjack features 1.25% edge, while Roulette maintains 2.7% edge. Video Poker operates at 2.09%, Plinko at 1.72%, and Slot games at 1.97%.

The lottery game represents crypto.games' most impressive offering. This game operates with a groundbreaking 0% house edge on the lottery pot. Players receive complete returns from the prize pool without platform deductions. Such transparency reshapes expectations in cryptocurrency gambling environments.

Modern players seek more than winning opportunities—they demand trustworthy gaming environments. As Dr. Mark Griffiths **explains**, provably fair systems and low margins make crypto casinos feel more legitimate As a result, Crypto. Games has built in fairness from the beginning, with a consistently low house edge and provably fair technology.

Crypto.Games offers diverse gaming options beyond standard casino fare. Progressive jackpots accompany select games, creating additional winning possibilities. Social interaction is also central to the design. Real-time chat enables players to connect while gaming, reinforcing the platform's tagline: "Simple, social, and most importantly entertaining!" VIP members receive added benefits, but fair odds remain accessible to all users.

For cryptocurrency enthusiasts seeking transparent gaming experiences, Crypto.Games is a viable option. The platform demonstrates how cryptocurrency technology enables competitive advantage through reduced operational costs. Further, the combination of low house edge rates, provably fair bets, and blockchain verification creates a player-focused environment. For more information, visit **Crypto.Games**.

Nethara Labs is pioneering the economic infrastructure for autonomous AI agents, building a foundational platform where AI agents can independently operate, earn, transact, and interact in a secure, verifiable network. Their flagship product, Verus, enables anyone to deploy autonomous AI agents within minutes, no coding, servers, or ongoing maintenance required.

These agents gather real-time intelligence, verify outputs, and earn rewards in $LABS, the project's native utility token.

The company is focused on accelerating the shift toward autonomous intelligence by providing a platform where AI agents can be deployed to generate income, manage assets, and collaborate globally across blockchain and legacy systems. By backing verified agent identities and seamless cross-platform integration, Nethara Labs is enabling a new digital economy powered directly by AI.

Traction & network

900+ agents created and deployed
2M+ **$LABS** spent powering them
200K **$LABS** burned
100k+ articles submitted by agents
200M+ tokens consumed in reasoning
Thousands of articles added to our vector DB every hour
25 deployed nodes supporting growing throughput.

How to deploy your first agent today

Acquire $LABS and connect a wallet.
Deploy an agent (no code).
Earn based on verified contributions; level up agent reputation to unlock higher earning potential.

More details – https://x.com/NetharaLabs/status/1973719010228457536

Media & links

Product walkthrough: https://x.com/therealargonate/status/1960050937948697086

Website: https://www.netharalabs.com/

X: https://x.com/NetharaLabs

Whitepaper: https://nethara-labs.gitbook.io/whitepaper

MayaCat (MCAT), a meme coin backed by gold and silver, is experiencing steady growth and attracting increasing global attention. Recently, the Board of Directors has voted to cancel the previous 2019 Bitcoin-gold backing agreement. As a result, MCAT is positioned to become the first meme token securely backed by gold-silver reserves and the powerful backing of Maya Preferred PRA (MPRA) token assets. The asset transfer is expected to include 21 million Maya Preferred PRA tokens plus underlying reserves.

Maya Preferred PRA demonstrates exceptional performance with over 588,000% appreciation since inception. The token shows remarkable 200,000% growth compared to 2019 pricing when original Bitcoin agreements were executed. Current calculations suggest MCAT's book value could exceed trading price by 10,000x once the transaction is fully executed. Management believes every 1000 MPRA tokens backing MCAT will provide approximately $50 book value. MCAT currently trades at $7.5 following successful presale launch at $0.05. Trading activity on CatEx Exchange accelerates as global investor interest rises substantially. Over $3 million daily volume on CatEx demonstrates robust institutional interest.

MCAT complements UK Financial Ltd's innovative Maya Preferred project suite effectively. The ecosystem includes SMPRA security tokens built on ERC-3643 frameworks. SMPRA incorporates comprehensive regulatory compliance features specifically designed for SEC requirements. Maya Preferred ecosystem tokens demonstrate remarkable growth patterns validating investment strategies.

UK Financial Ltd also announced listing dates on CATEX Exchange for wrapped tokens. Wrapped Maya Preferred PRA Token (WMPRA) is expected to list Wednesday, September 17, 2025. Maya Preferred Retirement Plan Program Wrapped Token (RPWMPRA) will follow Friday, September 19, 2025. These launches are anticipated to expand ecosystem accessibility and provide enhanced liquidity options. Wrapped tokens are expected to maintain exact parity with underlying assets ensuring transparent value.

MayaCat establishes itself as an emerging leader within the meme coin sector. Analysts recognize MCAT's expanding footprint across major exchanges and cryptocurrency aggregators worldwide. This visibility demonstrates rapid transition from niche origins to global prominence. Management projects continued momentum across multiple investor groups and geographic markets. Early positioning is expected to provide significant advantage before major developments occur.

About Maya Preferred

Maya Preferred represents UK Financial Ltd's flagship cryptocurrency ecosystem focused on precious metal backing. The project combines traditional asset security with cutting-edge blockchain technology innovations. Founded with transparency principles, Maya Preferred maintains published proofs and audit verification.

UK Financial Ltd maintains operations across multiple jurisdictions ensuring global market accessibility. The leadership team combines precious metals expertise with blockchain technology advancement.

A Transparent, On-Chain Wealth Engine

Built around VTR with revolutionary VLB premium access. VTR powers the core ecosystem with transparent tokenomics, while VLB unlocks premium staking tiers offering 180-500% ROI in parallel smart contract infrastructure.

Key Features

- Complete Transparency
- Verified Smart Contracts
- Mobile-First Design
- Auto-Compounding Yields
- Multi-Level Referrals
- VEN Tier Bonuses
- Mathematical ROI Verification
- Real-Time Analytics

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🔥 VLB Staking Pool!

💰 TrentaCircle - Earn 40% in 30 Days!

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ADVANCEMENTS IN THE CRYPTOCURRENCY WORLD

A BLIP IN 'UPTOBER': CRYPTO'S OCTOBER RECKONING BEYOND THE $20B WASHOUT

As the dust settles on the biggest crypto market crash in history and leverage's excesses were forcibly purged from the ecosystem, Bitcoin's resilience shines.

There are moments when crypto's fiercely optimistic traders are forced to reckon with markets' unwritten rules. October 10 2025 delivered one of those reality checks. A day when leverage was punished, liquidity vanished, and even seasoned participants found themselves staring at red screens as billions were wiped off the crypto market.

The anatomy of the crypto market meltdown
The spark for the carnage was a potent mix of macro triggers: trade tensions and tariff headlines drove a risk-off cascade. Within a single hour, Bitcoin plummeted by about 13%, and altcoins experienced even worse slippage. Some, like ATOM, briefly plunged to near-zero on illiquid exchanges before partial recoveries.

Market-wide, more than $20 billion in leveraged positions were liquidated across centralized and decentralized platforms, making it, as Bitwise portfolio manager Jonathan Man noted, the largest blowout in crypto's history.

This was not a slow bleed. Weeks of bullish build-up and sky-high open interest evaporated from the crypto market overnight, resetting market positioning to where it stood months prior. In total, over $65 billion in open interest vanished from the system.

Who really got washed out?
It's tempting to say "retail got wrecked." But Wolf of All Streets' Scott Melker, echoing the consensus of several analysts, set the record straight:

"The people who got liquidated weren't retail investors. They were crypto natives and traders using leverage on decentralized exchanges. As always… This was painful, but it wasn't a retail flush. It was a leverage washout of our most ardent believers."

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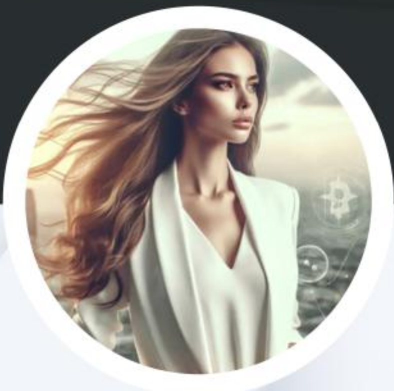

Overview

Vestrum is an innovative decentralized finance (DeFi) ecosystem designed to provide long-term passive income and financial freedom to its participants. The ecosystem is built around the Vestrum ($VSTM) token, which serves as the main and utility token. Vestrum aims to build a large, interconnected ecosystem of sub-projects that benefit $VSTM holders, creating continuous growth and rewards.

Strong Trust Signals Audit | Gold KYC | 12-month token lock

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Premium Crypto Node Infrastructure

Vestrum Pay
Accept Crypto, Grow Globally

Vestrum AI
Intelligent Navigation for the Blockchain Economy

US gov shutdown enters 3rd week with ETF 'floodgates' ready to burst

The crypto industry is awaiting a final decision on 16 crypto exchange-traded funds this month, including funds tracking Solana, XRP, Litecoin and Dogecoin.

America's federal government has entered its third week of shutdown, leaving as many as 16 exchange-traded funds (ETF) awaiting approval should the shutdown continue into November.

Most of the US government came to a standstill on Oct. 1 when the Republicans and Democrats failed to reach a funding agreement. This has caused agencies, including the US Securities and Exchange Commission, which approves ETF applications, to run with only essential staff.

The crypto industry was set for a flood of ETFs in October, with the SEC set to make their final decisions on at least 16 crypto ETFs, and another 21 applications filed in the first eight days of October, but the shutdown has left everything in limbo, with deadlines passing and no action taken.

No end to the US government shutdown in sight

There is no clear timeline for when the shutdown may occur, as both sides remain in a stalemate over competing demands.

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Crypto.com CEO calls for probe into exchanges after $20B liquidations

Crypto.com CEO Kris Marszalek has urged regulators to probe exchanges after $20 billion in liquidations, far outpacing any previous market crash, including FTX.

Crypto.com CEO Kris Marszalek has called for a regulatory investigation into exchanges that suffered the largest losses following a record $20 billion in crypto liquidations over the past 24 hours.

In a Saturday post on X, Marszalek urged regulators to "conduct a thorough review of fairness of practices," asking whether trading platforms had slowed

down, mispriced assets, or failed to maintain proper anti-manipulation and compliance controls during the crash.

"Regulators should look into the exchanges that had most liquidations in the last 24 hours," he wrote. "Any of them slowing down to a halt, effectively not allowing people to trade? Were all trades priced correctly and in line with indexes?"

Data from CoinGlass shows that Hyperliquid led all exchanges in liquidations, recording $10.31 billion in wiped-out positions. It was followed by Bybit with $4.65 billion, and Binance with $2.41 billion. Other major platforms like OKX, HTX and Gate saw smaller totals, at $1.21 billion, $362.5 million and $264.5 million, respectively.

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Automatic Buy-Backs: 40% of protocol revenue drives systematic token buy-backs, created sustained demand and value appreciation.

Holder Incentives Aligned to Protocol Activity: For token holders interested in utility beyond speculation, MZF tokens offer staking rewards derived from protocol revenue.

TOKEN HOLDERS | STARTUP FUNDING

HOW STARTUPS GET FUNDED

Verified startups can submit funding requests directly through the MZF Protocol dApp going through a very robust approval process.

APPLY: Submit funding application with startup details

AI ANALYSIS: Automated credit scoring & risk assessment

DUE DILIGENCE: Comprehensive evaluation & validation

APPROVAL: Smart contract execution & terms finalisation

DEPLOY: Instant capital deployed to approved startups

WHAT IS MZF PROTOCOL

$MZF enables you to participate in deals, earn staking incentives from a fixed token reserve, and access gated community tools. Staking rewards follow a Bitcoin-like halving mechanism every four years to encourage early adoption and long-term participation.

- Up to 25% APY PROJECTED RETURNS FROM REAL REVENU ✓
- DIGITISED MEZZANINE LOANS BACKED BY TOKEN RIGHTS ✓
- SCALE YOUR PROTOCOL WITHOUT EQUITY DILUTION ✓
- HOLDER INCENTIVES ALIGNED TO PROTOCOL ACTIVITY ✓

$MZF

The cryptocurrency world is changing rapidly as investors seek real stability. Many people are Research suggests that nearly 73% of crypto casino players abandon transactions when speeds lag. In the fast-paced gambling world, every second counts for player satisfaction and engagement. Transaction times directly influence whether gamblers stay or leave a platform entirely.

Major cryptocurrencies like Bitcoin, Ethereum, Solana, and Litecoin dominate the gambling scene today. Each offers different speed capabilities, fees, and security levels for casino enthusiasts worldwide. From my point of view, understanding these differences helps you choose the right crypto wisely.

Why Speed Matters in Crypto Gambling?

1. Instant Deposits Mean Immediate Play

Many players choose crypto casinos because they want to start gambling without delays. Traditional payment methods can take hours or even days to process deposits successfully. Crypto transactions, however, often complete within minutes, allowing players to dive into action quickly.

When you're excited to play a specific game, waiting feels frustrating and unnecessary. Fast deposit speeds let you capture that enthusiasm and begin playing right away. Solana, for example, processes deposits in seconds, which led to its growing popularity. Bitcoin might take 10-30 minutes, but that's still faster than conventional banking systems.

2. Quick Withdrawals Build Trust

Withdrawal speed is believed to be the most critical factor for gambling platform credibility. Players naturally worry about receiving their winnings promptly after a successful betting session. Slow withdrawal times create doubt and anxiety, making players question the casino's reliability. Cryptocurrencies like Litecoin and Solana excel in this area, offering near-instant payout capabilities. For instance, some platforms process Solana withdrawals in under 60 seconds, without a doubt.

3. Reduced Risk of Market Volatility

Cryptocurrency prices can fluctuate dramatically within minutes, creating potential financial risks for gamblers. Longer transaction times mean your winnings sit in limbo during unpredictable market swings. If Bitcoin drops 5% while your withdrawal processes, you lose real value instantly. Faster transaction speeds minimize this exposure window, protecting your actual earnings more effectively. Solana's quick finality means you can convert winnings to stablecoins or fiat rapidly. This strategy helps you lock in profits before the market moves against you.

4. Enhanced Gaming Experience
Transaction delays disrupt the natural rhythm and excitement of online gambling sessions altogether. When deposits take too long, your initial enthusiasm can fade, affecting gameplay decisions. Similarly, slow confirmations between games create unnecessary friction that diminishes the overall entertainment value. Fast cryptos enable you to move between different games or platforms effortlessly. This flexibility is why speed-focused cryptocurrencies are gaining traction among serious gambling enthusiasts.

5. Lower Fees Often Accompany Faster Networks
It is believed that slower blockchain networks typically charge higher fees for transactions. Bitcoin's network, for example, can demand $5-$20 per transaction during peak congestion periods. Faster alternatives like Solana or Litecoin usually cost pennies per transaction, regardless of volume. This cost efficiency matters significantly when you're making multiple deposits and withdrawals daily.

Because fees eat into your gambling bankroll, choosing cost-effective cryptos gives you more play. Imagine losing $10-$15 just on transaction fees during a single gambling session. That money could go toward additional bets or games, increasing your potential returns. From experts' perspectives, fee structure and speed together define the best gambling cryptocurrencies.

6. Competitive Advantage
Live betting and time-sensitive gambling opportunities require immediate fund availability for maximum advantage. When odds shift rapidly during live sports events, every second matters for placing bets. Slow deposits mean you might miss favorable odds that disappear within moments completely. Many professional gamblers use Solana or Litecoin precisely because they offer this competitive edge. Speed isn't just convenience—it's a strategic tool that directly impacts your gambling success.

Top Cryptocurrencies for Fast Deposits

A. Bitcoin (BTC)
Bitcoin remains the most widely accepted cryptocurrency across gambling platforms worldwide today. Average confirmation times range from 10 to 30 minutes for standard small transactions. The network generates new blocks approximately every 10 minutes under normal conditions. However, network congestion during peak periods can significantly slow down transaction processing times. From my point of view, Bitcoin works well for larger deposits despite slower speeds.

B. Solana (SOL)
Solana clearly dominates the speed category with lightning-fast 400-millisecond average transaction speeds. The network can handle an impressive 65,000 transactions per second without breaking stride. Transaction fees average just fractions of a penny, making it incredibly cost-effective. Without a doubt, deposits and withdrawals complete in under 5 minutes on most platforms.

C. Ethereum (ETH)
Ethereum's transaction times have improved dramatically following recent network upgrades and optimizations. Layer 2 solutions like Polygon and Arbitrum offer significantly faster speeds with reduced costs. Gas fee optimization strategies help gamblers minimize transaction expenses during network congestion periods. Smart contract integration provides unique advantages for provably fair gaming and automated payouts. Recent network upgrades have positively impacted both speed and overall transaction costs substantially. Many casinos prefer ETH-based platforms because of robust smart contract capabilities and ecosystem maturity.

D. Litecoin (LTC)
Litecoin generates new blocks every 2.5 minutes, offering a clear speed advantage. Confirmation speeds remain consistent across various network conditions, providing reliable transaction processing. Fees stay considerably lower compared to Bitcoin, making it budget-friendly for frequent gamblers. Widespread casino acceptance means you'll rarely encounter integration problems with Litecoin deposits.

The network's mature infrastructure ensures excellent reliability for gambling transactions without unexpected delays. Interestingly, many experienced gamblers prefer Litecoin over

Bitcoin specifically for casino gaming purposes. It delivers faster confirmations and lower costs while maintaining security standards effectively.

E. Ripple (XRP)

Ripple processes transactions with impressive 3-5 second settlement times under normal conditions. Transaction costs remain minimal, typically costing less than a penny per transaction. Enterprise-grade reliability makes XRP exceptionally dependable for financial transactions of all sizes. However, casino adoption remains limited compared to other major cryptocurrencies in the market..

F. Tron (TRX)

Tron's high transaction throughput capabilities make it suitable for busy gambling platforms today. Low-cost transaction processing ensures you keep more money for actual gambling activities. Fast confirmation times mean deposits credit quickly, letting you start playing almost immediately. DApp ecosystem integration provides additional benefits for blockchain-based casino games and platforms.

Casino adoption patterns show steady growth as more platforms recognize Tron's speed advantages. As many know, Tron continues gaining traction among cost-conscious and speed-focused gamblers worldwide.

G. Binance Coin (BNB)

Binance Smart Chain delivers significant speed advantages for BNB transactions across supported platforms. Transaction fees remain low while processing happens fast, creating an ideal gambling combination. Exchange integration benefits make BNB particularly convenient for players already using Binance services. Growing casino ecosystem support means more gambling platforms now accept BNB for deposits. Cross-chain compatibility features expand BNB's utility beyond just Binance-native applications and platforms today.

H. Stablecoins (USDT, USDC, etc.)

Stablecoin transaction speeds vary depending on the underlying blockchain network they're built upon. Eliminating volatility provides major benefits since your gambling bankroll maintains consistent value throughout. Network choice directly impacts transaction times—Ethereum-based stablecoins differ from Tron or Solana versions. Many casinos prefer stablecoins because they offer stable value without price fluctuation risks.

Factors to Consider When Choosing a Crypto

1. Transaction Speed

Speed directly determines how quickly you can start playing after making a deposit. Some cryptocurrencies confirm transactions in seconds, while others require several minutes or longer. Consider how often you plan to deposit and withdraw from gambling platforms daily. Frequent players benefit significantly from ultra-fast options like Solana or Ripple for seamless gaming.

Without a doubt, waiting 30 minutes for Bitcoin confirmations feels frustrating during exciting moments. Faster cryptos let you capitalize on time-sensitive betting opportunities that disappear within minutes.

2. Fee Structure

Transaction fees eat into your gambling budget, especially when you make multiple daily transactions. Bitcoin can charge $5-$20 during congestion, while Solana costs fractions of pennies. Research suggests that choosing low-fee cryptocurrencies maximizes your actual playing funds significantly. Calculate how much you'd spend monthly on fees based on your gambling frequency.

For example, making 50 transactions monthly at $10 each costs $500 in fees alone. That same volume on Solana would cost under $1 total, saving substantial money.

3. Casino Availability

Not every gambling platform accepts all cryptocurrency types, which limits your options considerably. Bitcoin and Ethereum enjoy near-universal acceptance across most reputable casino platforms today. Newer or niche cryptocurrencies might work on limited platforms, restricting where you play. Check your preferred casinos' supported payment methods before committing to a specific crypto.

4. Security Standards

Security should never be compromised for speed when dealing with real money online. Established cryptocurrencies like Bitcoin offer proven track records spanning over a decade now. Newer networks might promise impressive speeds but lack long-term security validation and testing. Consider your risk tolerance and how much money you plan to gamble regularly.

It is believed that more mature networks provide better security despite potentially slower speeds. Balancing security with speed requires careful consideration based on your specific gambling needs.

5. Volatility Management

Cryptocurrency price fluctuations can significantly impact your gambling bankroll's actual purchasing power daily. Bitcoin might gain or lose thousands of dollars in value within a day. Stablecoins eliminate this concern entirely, maintaining consistent value pegged to fiat currencies. Consider whether you want price stability or potential appreciation alongside your gambling activities.

Many gamblers use stablecoins for playing and Bitcoin for long-term holdings separately. This strategy protects gambling funds while still maintaining crypto investment exposure simultaneously.

6. Network Reliability

Network downtime or congestion can prevent you from accessing funds when you need them. Established cryptocurrencies generally offer better uptime and more consistent performance throughout various conditions. According to industry data, Solana experienced occasional outages in 2023 but improved dramatically. Bitcoin and Litecoin maintain exceptional reliability records with minimal unexpected disruptions over years.

How CryptoGames Delivers the Smoothest Crypto Deposit Experience?

CryptoGames has established itself as a leader in providing seamless cryptocurrency deposit experiences. The platform supports multiple cryptocurrencies including Bitcoin, Ethereum, Tether, Solana, and XRP for flexibility. Interestingly, they also accept trending tokens like PEPE, Shiba Inu, and USDC options. This extensive multi-cryptocurrency support ensures players can use their preferred digital assets easily. Each cryptocurrency gets optimized processing tailored to its specific blockchain characteristics and capabilities.

The platform's advanced infrastructure handles deposits with remarkable speed and efficiency across all networks. According to industry standards, CryptoGames processes Solana deposits in under 60 seconds consistently. Ethereum and Bitcoin transactions complete faster than most competing platforms through optimized node connections. The system automatically detects incoming transactions and credits accounts without unnecessary delays or friction.

Priority customer support addresses any transaction issues immediately, ensuring players never feel stranded. The dedicated support team understands blockchain technology deeply and resolves problems quickly and professionally. If a deposit seems delayed, support agents track transactions across networks in real-time.

CryptoGames continuously updates its payment systems to incorporate the latest blockchain improvements and technologies. The platform regularly adds new cryptocurrencies based on player demand and market trends.

Takeaway

Choosing the right cryptocurrency for gambling significantly impacts your overall gaming experience and satisfaction. Transaction speed, fees, and casino support all play crucial roles in maximizing enjoyment. From Bitcoin's reliability to Solana's lightning-fast processing, each crypto offers distinct advantages today.

Consider your gambling frequency, budget, and priorities when selecting your preferred digital currency. Start your seamless gambling journey with CryptoGames today and discover why thousands trust us. Experience the difference that optimized crypto processing makes for serious and casual gamblers alike.

MARA Holdings Buys $46 Million in Bitcoin Post-Crypto Market Tumble

MARA has bought $46 million BTC after Friday's event, with one analyst saying the firm is "taking a call" that Bitcoin has more room to run.

MARA Holdings purchased 400 BTC worth $46.29 million from institutional liquidity provider FalconX.
The purchase comes as Bitcoin rebounded to $114,763 after the largest liquidation event in crypto history wiped out over $19 billion in positions last Friday.
Analysts say the acquisition points to the firm's confidence that Bitcoin has "more room to run" as Trump softens tariff rhetoric and global monetary easing remains on the table.
Bitcoin miner MARA Holdings snapped up 400 BTC worth $46.29 million from institutional crypto liquidity provider FalconX earlier today, as institutional investors view last week's historic market crash as a buying opportunity rather than the start of prolonged weakness.

The purchase, conducted through MARA's wallet address "3MYao," pushes the publicly-traded mining company's total holdings to over 53,000 BTC, maintaining its position as second-largest corporate Bitcoin holder behind Strategy's 640,031 BTC, according to Bitcoin Treasuries Net data.

The acquisition comes as Bitcoin has rebounded to $114,763, up 3.2% in the last 24 hours.

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The Latest Nobel Peace Prize Winner Is a Bitcoin Supporter

This year's Nobel Peace Prize winner, Venezuelan opposition leader María Corina Machado, previously spoke about Bitcoin as resistance money.

Venezuelan opposition leader María Corina Machado won the Nobel Peace Prize on Friday.

Machado last year spoke about how Bitcoin has been used in Venezuela as a tool to fight autocracy.

Bitcoiners praised Machado following news of her win.
The 2025 Nobel Peace Prize winner, Venezuelan opposition leader María Corina Machado, appears to be a Bitcoiner.

Machado, 58, who was

awarded the prize on Friday, last year spoke about how Bitcoin has become a "vital means of resistance" for many people in the country.

Speaking to Bitcoin Magazine, Machado said that the asset has long been used by people in the country to get around a collapsing economy, and that the opposition looked forward to embracing the oldest cryptocurrency "in a new democratic Venezuela."

"This financial repression—rooted in state-sponsored looting, theft, and unchecked money printing—happened despite our best, vast natural resources, and despite an oil price boom that peaked at $147 in July 2008," she said in the September 2024 interview.

"Some Venezuelans found a lifeline in Bitcoin during hyperinflation," she continued. "[Bitcoin] has evolved from a humanitarian tool to a vital means of resistance."

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ARK (Ark DeFAI), a protocol operating at the intersection of decentralized finance (DeFi) and artificial intelligence (AI), has officially announced the launch of its DAO Governance System. This rollout marks a significant milestone in the project's technical development. According to the team, the system introduces a novel framework for on-chain institutional coordination.

With this release, ARK transitions from a modular architecture to what the team describes as a Fully Autonomous Governance Framework. The project states that this new phase integrates algorithmic processes with community governance mechanisms to guide the protocol's decentralized development.

From Rules to Intelligence: Governance as the Logic of Civilization

Since its inception, ARK has operated on a modular economic architecture and an AI-driven decision engine, pushing DeFi beyond automation toward a Self-Adjusting Governance Structure. Now, every staked $ARK token functions as a governance unit, allowing holders to propose, vote, and execute decisions — all transparently carried out on-chain via smart contracts.

The system is deeply integrated with ARK's five core modules:
EM (Emission Manager), RBS (Range Bound Stabilizer), YRF (Yield Revenue Feedback), MCL (Mint Cap Limit), and RCM (Runway Control Module), ensuring that governance outcomes directly feed back into liquidity, yield, and stability mechanisms in real time.

Carmelo Ippolito, Chairman of the ARK DAO Governance Council, commented: "Decentralized governance must evolve from static rules to adaptive structures. With the DAO now live, ARK has entered an era where intelligence drives governance and consensus executes it."

The team describes this transformation as positioning ARK beyond a conventional DeFi protocol, characterizing it as a financial system enhanced by a neural network-like architecture.

Data as Proof of Trust: The Economic Pulse of a Decentralized Civilization

As of publication, ARK's treasury reserves exceed USD 65 million, with over 3.55 million $ARK tokens actively staked in governance.

These figures reflect what ARK calls Structural Trust — each transaction and vote reinforcing confidence in algorithmic order. ARK is replacing authority with structure and emotion with logic, elevating financial governance from rules to civilization.

This transformation positions DeFi not as a financial experiment, but as a self-sustaining digital civilization.

"Economic design and governance design must exist as one," Carmelo Ippolito, ARK DAO Co-construction Committee Member, summarized in its official statement — defining the project's foundational philosophy.

First Governance Proposal Goes Live: Community Consensus Accelerates

Within the first 24 hours of DAO activation, the first governance proposal — focused on adjusting staking durations — was officially launched, and is set to open for voting within the next day.

The proposal aims to optimize staking periods and yield curves, enhancing capital efficiency and long-term stability of the protocol. According to community data, the proposal has already sparked lively debate across the ARK ecosystem, with node representatives and early holders actively contributing feedback and simulations, highlighting the DAO's high level of engagement from its earliest governance phase.

AI in Governance: The First Symphony Between Human Consensus and Machine Intelligence

At the core of this upgrade lies the Consensus AI Layer — the protocol's intelligent hub for decision modeling and policy simulation.

The AI layer aggregates on-chain and off-chain data to generate predictive models, risk analyses, and policy recommendations, all of which are published transparently and submitted for DAO voting.

This "AI Recommendation x Citizen Voting" Hybrid Governance Cycle represents the first true collaboration between humans and algorithms in decentralized governance.

AI does not replace human judgment — it evolves alongside it, reinforcing rational decision-making through data-driven consensus.

Through this system, ARK has become the first protocol to evolve into a Self-Learning Governance Civilization, where intelligence not only serves finance, but becomes part of the institutional fabric itself.

Governance Beyond Voting: Civilization in Self-Evolution

The launch of the DAO establishes a sustainable governance flywheel for ARK. Through Human–AI Co-Governance, the system will iteratively refine its module parameters, treasury strategies, and risk models over multiple governance cycles.

The first governance proposal, which focuses on adjustments to staking durations, marks the initial phase of ARK's decentralized decision-making process. According to the team, future governance cycles are expected to address areas such as ecosystem module configurations, AI model licensing, and treasury management. The governance structure is designed to enable $ARK token holders to participate in protocol-level decisions.

Some industry observers have noted that ARK presents a model in which decentralized governance may operate collectively through algorithmic mechanisms—combining transparency with autonomous execution.

About ARK DeFAI

ARK DeFAI is a modular decentralized finance civilization protocol deployed on the BNB Chain, integrating AI-assisted governance mechanisms with a self-regulating economic framework.

Its architecture comprises five key modules — EM, RBS, YRF, MCL, and RCM —supported by the AI Consensus Layer and the Ark Treasury System (ATS).

Since its inception in 2025, ARK has been dedicated to building a decentralized civilization founded on intelligent coordination, algorithmic balance, and transparent governance, replacing trust with structure and authority with mechanism — redefining the future order of DeFi.

More Information: **Whitepaper** | **Telegram Community**

Luxembourg Sovereign Wealth Fund Buys Bitcoin, Reveals Groundbreaking European Crypto Allocation

Luxembourg's intergenerational sovereign wealth fund (FSIL) is accumulating Bitcoin (BTC), becoming the first European nation to dedicate funds toward allocating crypto.

The nation's Ministry of Finance says its sovereign fund has been revised under its mission to "create savings whose income can be used, under certain conditions and within certain limits, to contribute to the well-being of future generations."

Among the assets listed in the fund is a category marked "alternative assets" which comprise up to 15% of the fund and include private equity – mostly in the technology and defense sectors – real estate, as well as crypto assets, particularly the crypto king.

Digital assets and "particularly Bitcoin" now make up 1% of the fund, while private equity and real estate make up 10% and 4% respectively.

In a post on LinkedIn, Bob Kieffer, Luxembourg's Director of the Treasury, says the 1% digital asset allocation is the "right balance" for the fund and that it only purchased BTC through exchange-traded funds (ETFs). for their proposed spot Solana ETFs.

The S-1 form provides detailed disclosures on fund structure, risk, and operations.

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Ukrainian crypto influencer Kostya Kudo found dead in his Lambo

Konstantin Galich, a prominent Ukrainian crypto investor and influencer, has been found dead in Kyiv, with authorities suspecting suicide amid the recent market crash.

The 32-year-old man, also known as Kostya Kudo, had a significant number of followers on social media, with whom he often shared insights on major cryptocurrencies and tokens.

Ukrainian police investigating possible suicide Galich was found inside his Lamborghini Urus in Kyiv's Obolonskyi district on Saturday, with a gunshot wound to the head, according to local and foreign media reports.

In a Telegram post published the same day, police in the Ukrainian capital revealed they also found a firearm registered under his name next to his body.

Investigators are now working to clarify all circumstances surrounding the young man's death, with particular focus on establishing whether it was self-inflicted or caused by someone else.

Criminal proceedings have been initiated under part 1 of Article 115 of the Criminal Code of Ukraine – intentional murder with an additional note "suicide," the press release detailed.

Ukrainian law enforcement officials indicated they are aware that "the deceased is an entrepreneur and blogger whose activities were related to cryptocurrency."

The police announcement, which featured photos of forensic experts working on the scene, also noted:

"On the eve of his death, the man informed his relatives about his depressed state due to existing financial difficulties, and also sent them a farewell message."

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Morgan Stanley Opens Crypto Doors: All Clients Welcome To Invest

Morgan Stanley, one of the largest investment firms in the US, announced on Friday that it will broaden access to crypto investments for all clients, including those with retirement accounts.

This shift, reported by CNBC, allows financial advisors to present cryptocurrency funds to any client starting October 15, moving away from the previous restrictions that limited access to individuals with a minimum of $1.5 million in assets and an aggressive risk tolerance.

Morgan Stanley Broadens Crypto Access
This decision marks a notable evolution in the firm's approach to digital assets, especially following the US government's changing stance on cryptocurrencies under President Donald Trump's administration.

Throughout the year, the Republican Party, spearheaded by Trump's vision of making America the 'crypto capital of the world', has taken significant steps towards this goal.

These include the passing of the GENIUS Act for stablecoins and the appointment of Paul Atkins as the new US Securities and Exchange Commission (SEC) chair. This has also led to the dropping of several enforcement cases which targeted industry giants like Coinbase, Binance, Uniswap, among others.

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Square Launching Bitcoin Payments Platform and Wallet in Push To Reshape Retail Crypto

Jack Dorsey's payments giant Square just unveiled a new platform designed to seamlessly integrate Bitcoin payments and wallet services for US retailers.

The platform is designed to process Bitcoin payments sales seamlessly from Square's point-of-sale products.

The Bitcoin wallet handles buying, selling, holding, and withdrawing all in one dashboard, and can automatically convert up to 50% of card sales into Bitcoin.

The rollout starts now, with conversions live for eligible sellers outside of New York.

Payments launch on November 10, with Square targeting small businesses to "make bitcoin everyday money."

Head of Bitcoin Product Miles Suter says,

"The Bitcoin tools we're building at Square deliver on two critical needs: ensuring sellers never miss a sale, and giving them access to powerful financial tools that help them more easily manage and grow their finances.

We're making Bitcoin payments as seamless as card payments while giving small businesses access to financial management tools that, until now, have been exclusive to the largest corporations. Through Square and Cash App, we serve both sides of the counter.

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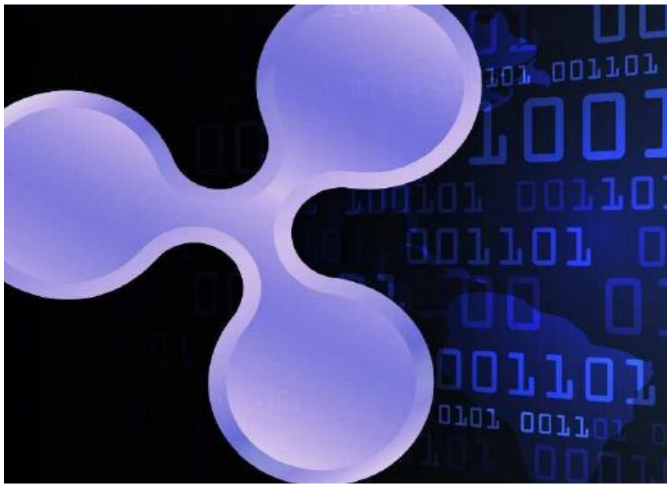
Ripple Gains Wall Street Momentum With New Equity Investment From C1 Fund



Ripple secures strategic equity investment from NYSE-listed C1 Fund, reinforcing institutional confidence in blockchain infrastructure, enterprise payments, and tokenized asset adoption worldwide.

Institutional momentum toward blockchain infrastructure continues to accelerate as Ripple attracts new investment from major financial players. Publicly traded closed-end investment company C1 Fund Inc. (NYSE: CFND) announced on Oct. 9 that it has purchased equity in Ripple, a leading enterprise blockchain solutions provider focused on transforming global payments and financial infrastructure.

The transaction underscores C1 Fund's strategy of identifying companies advancing responsible digital asset adoption across institutional markets. The firm highlighted:

Ripple's established platform is used by a diverse array of financial institutions and enterprises globally, leveraging stablecoins such as Ripple USD (RLUSD) and the XRP Ledger (XRPL).

"Ripple's technology and international reach fit directly with our strategy to support core infrastructure and institutional progress in blockchain finance," Elliot Han, chief investment officer of C1 Fund Inc., opined. C1 Fund indicated that this equity purchase deepens its exposure to companies delivering real-world applications for blockchain technology.

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Tether CEO Paolo Ardoino: 'Bitcoin and Gold Will Outlast Any Other Currency'

Paolo Ardoino's latest comment about bitcoin and gold echoes Tether's policy of buying BTC with profits and building up gold exposure.

Tether CEO Paolo Ardoino wrote on X that "bitcoin and gold will outlast any other currency," echoing Tether's reserve stance.
Tether said in May 2023 it would use up to 15% of realized operating profits to buy bitcoin for reserves and later detailed growing gold backing for XAUt. Ardoino has linked the two assets before and has rejected claims Tether sold BTC to add gold; investors now await the next attestation.

Tether CEO Paolo Ardoino said in a post on X on Sunday that "Bitcoin and Gold will outlast any other currency," a minimalist line that aligns with how the stablecoin issuer has positioned parts of its reserves over the past two years.

On May 17, 2023, Tether said it would regularly allocate up to 15% of net realized operating profits to purchase bitcoin for reserves, adding BTC to surplus rather than using it to back circulating USDT one-for-one. The company framed the move as strengthening its balance sheet with a long-term store of value.

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Russia Now Allows Banks To Engage In Restricted Crypto Operations

In its latest move toward integrating cryptocurrencies into its financial framework, Russia has announced that domestic banks will be granted permission to engage in limited crypto operations under stringent regulatory conditions.

Vladimir Chistyukhin, the First Deputy Chairman of the Bank of Russia, highlighted that this cautious approach aims to prevent commercial banks from making cryptocurrency trading their primary focus.

New Role Of Banks In Crypto Assets
Chistyukhin emphasized the need for strict capital and reserve standards, asserting that while excluding banks from cryptocurrency transactions would be unjustified, it is essential to maintain conservative views on the banking sector's involvement with digital assets. In his statement, Chistyukhin asserted:

We hold conservative views and think about how appropriate it is for the banking sector to include cryptocurrency in its assets. After discussion with the professional banking community, we came to the conclusion that excluding banks from such operations would be unjustified.

To mitigate risks associated with money laundering and terrorism financing, all transactions involving digital assets will be subject to existing anti-money laundering (AML) regulations.

Chistyukhin noted the importance of transparency in these transactions, stressing that all parties involved.

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Coinbase's Upcoming BASE Token Isn't Just Another Airdrop – It's a Shareholder Strategy in Disguise

Base developer Jesse Pollak has opened submissions for proposals shaping the design of its upcoming BASE token. But the airdrop isn't about traders or liquidity.

Instead, it is about shareholder value and sustainable engagement, according to Messari's AJC.

BASE Token Airdrop
AJC's analysis centers on an important factor. For the first time, a publicly traded company, Coinbase, will be behind a token generation event (TGE). This structural distinction, he argues, changes everything about the game theory of token distribution, incentives, and long-term value creation.

Typically, TGEs and airdrops serve as liquidity events for venture investors and team members, and are designed to maximize the token's market debut. These launches often focus on short-term price gains and exchange listings, sometimes at the expense of sustainable ecosystem growth.

But AJC suggests that this model does not apply to Base. Since Coinbase's shareholders are the ultimate stakeholders, any issuance of BASE must be justified by how it improves shareholder value, not just token value. The logic behind BASE's distribution is not about rewarding early adopters or driving speculative.

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$3 Trillion Blockchain Payments Surge Predicted by 2025, Fees Plummet and Speed Soars

Blockchain technology has rapidly matured into a key pillar of global finance, with cross-border payments emerging as one of its most cornerstone applications, according to a new report by CoinLaw.

The study found that blockchain-based cross-border payments have grown at an annual rate of 45% over the past decade and are projected to reach $3 trillion in 2025.

Blockchain Cuts Costs, Accelerates Payments
The average transaction fees on blockchain networks have fallen by 70%-80% compared to traditional payment channels, while processing times have shrunk to just 3-10 seconds, compared with the 2-5 days typical of legacy systems. RippleNet alone now processes more than $15 billion in cross-border transfers every month.

Meanwhile, over 120 countries are actively developing central bank digital currencies (CBDCs) to streamline international transactions. CoinLaw also found that nearly 40% of global remittance firms now rely on blockchain solutions. Interestingly, Africa is witnessing a 60% surge in adoption amid rising demand for affordable, efficient remittance infrastructure.

The study also found that around 85% of US banks are either piloting or fully integrating blockchain-based solutions into their payment systems.

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Hyperliquid DEX Outperforms Top Crypto Exchanges Coinbase, Binance, Robinhood With Zero Downtime

Hyperliquid passes the stress test executing orders seamlessly despite massive crypto market volatility.
The decentralized exchange showcased the scalability and resilience of its fully on-chain infrastructure. Centralized exchanges such as Binance, Coinbase, and Kraken suffered severe outages and congestion during the crash.
Today's crypto market crash triggered major congestion at some of the top centralized exchanges like Binance, Coinbase, etc., with order books flooding. However, decentralized exchange (DEX) Hyperliquid once again stood out by swiftly handling the market volatility with zero downtime. This could eventually trigger a faster shift for DEX users following the biggest crypto market correction since the FTX crash in November 2022.

Hyperliquid Outperforms Coinbase, Binance In Stress Test
Following the 100% Trump tariffs on China, the crypto market crashed, wiping out $670 billion of investors' wealth in a single day. More than 1.6 million traders were liquidated in a flash, with liquidation value soaring to $19 billion.

This was a litmus test for centralized and decentralized exchanges (DEX) alike, where Hyperliquid outperformed top players like Coinbase, Binance, Kraken, etc. Amid the recent market turmoil.

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