



STATE *of* CRYPTO
2025

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THE CRYPTO MARKET IS BIG (AND GROWING)

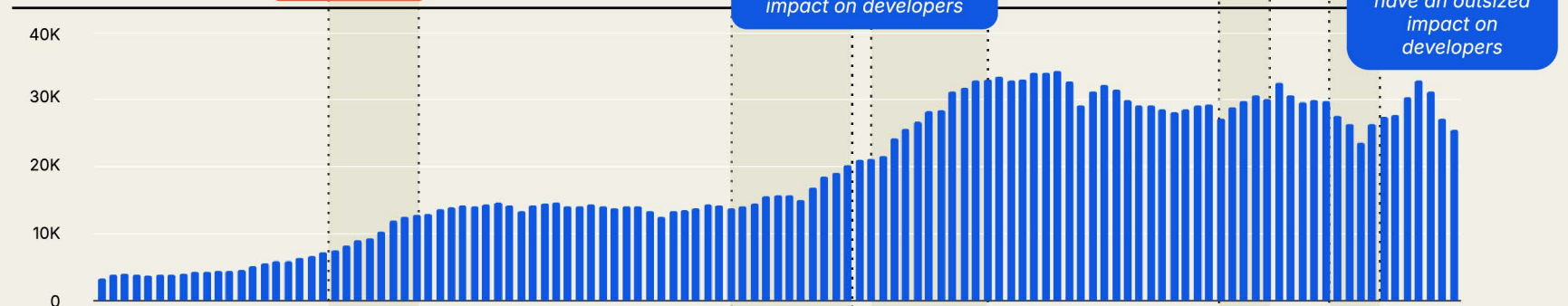
The crypto market develops in cycles — a feedback loop between prices, developers, and users

Crypto market cap¹



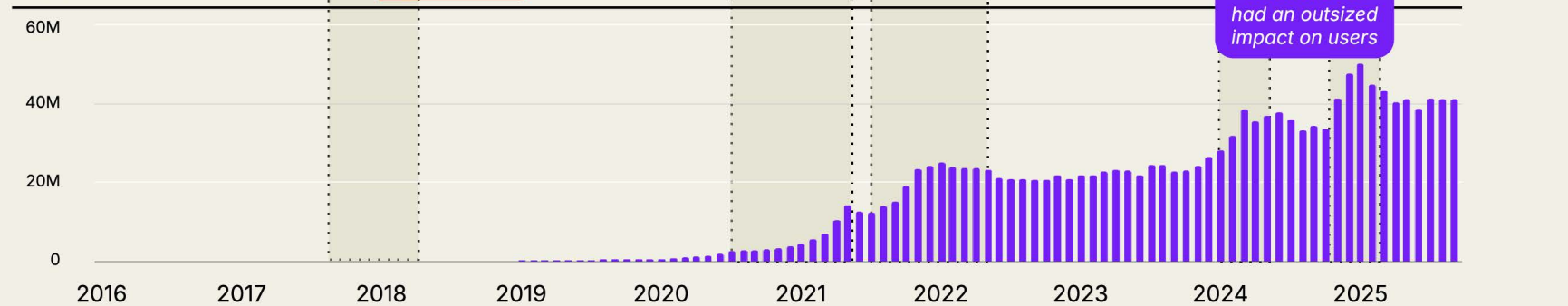
Crypto developers²

[VIEW LIVE](#)

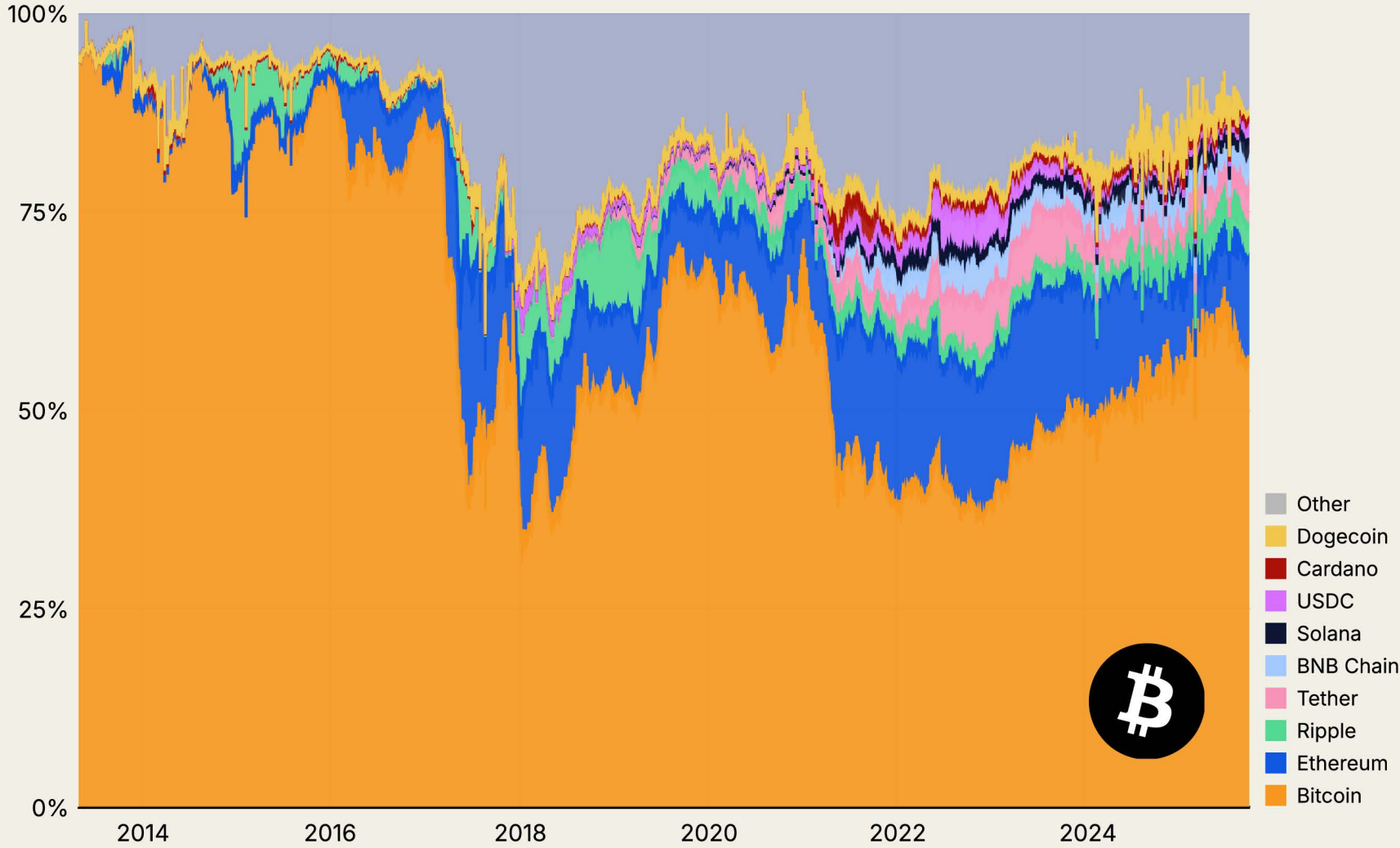


Crypto mobile wallet users³

[VIEW LIVE](#)



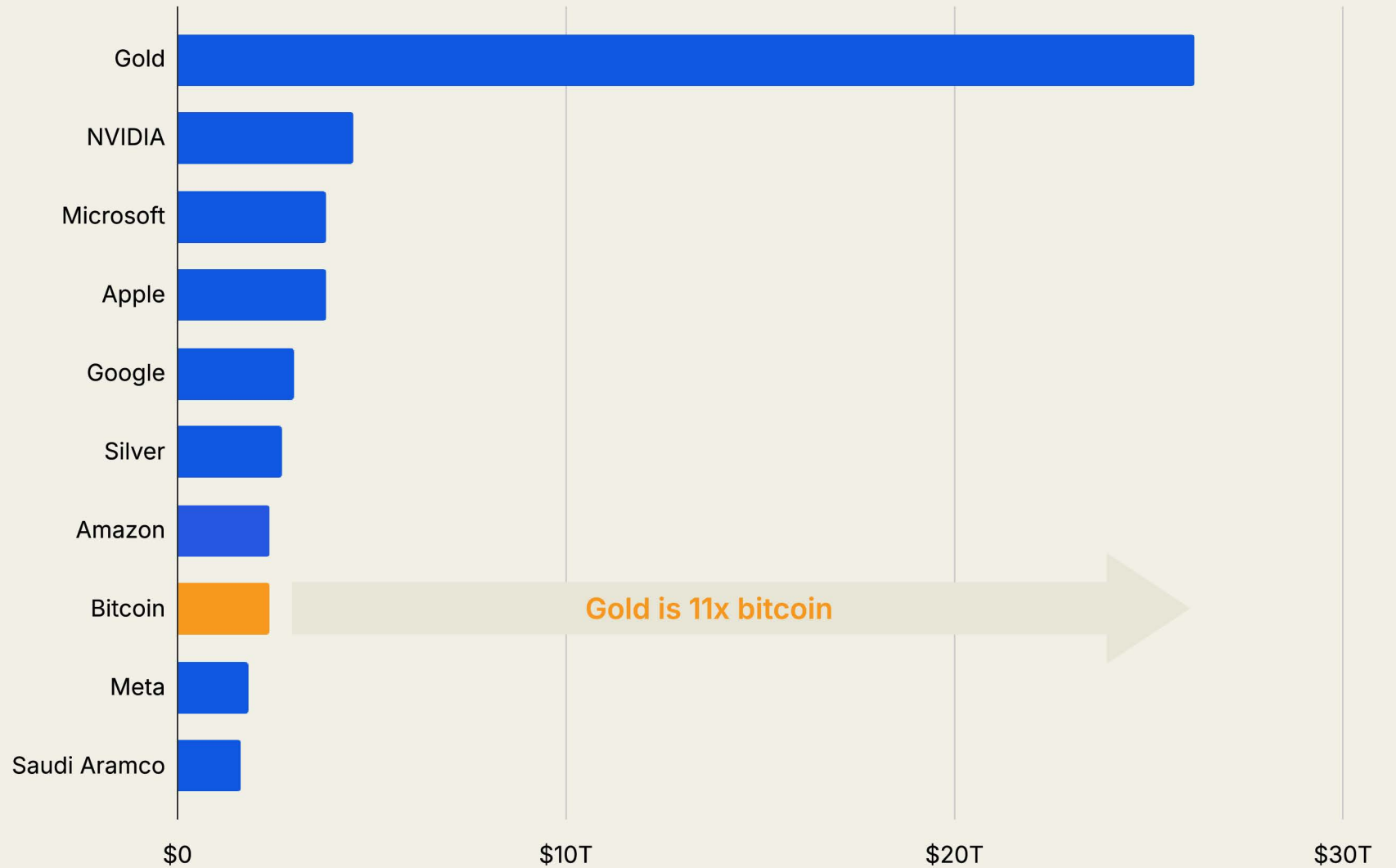
Share of global crypto market capitalization



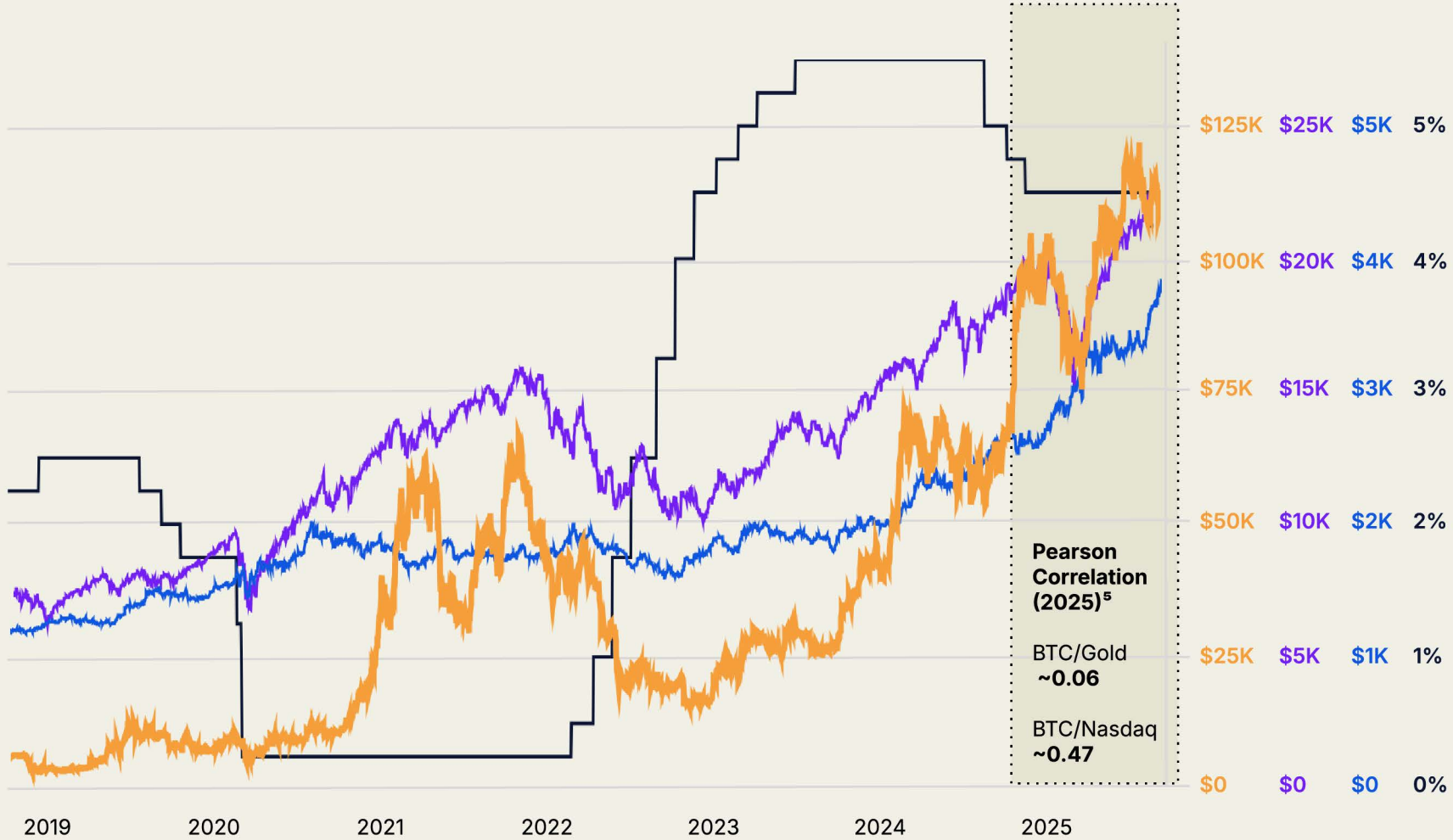
Bitcoin still dominates — it continues to represent more than half of crypto's total market cap

U.S. tech companies and global commodities like Bitcoin anchor the modern economy

Top assets by market cap



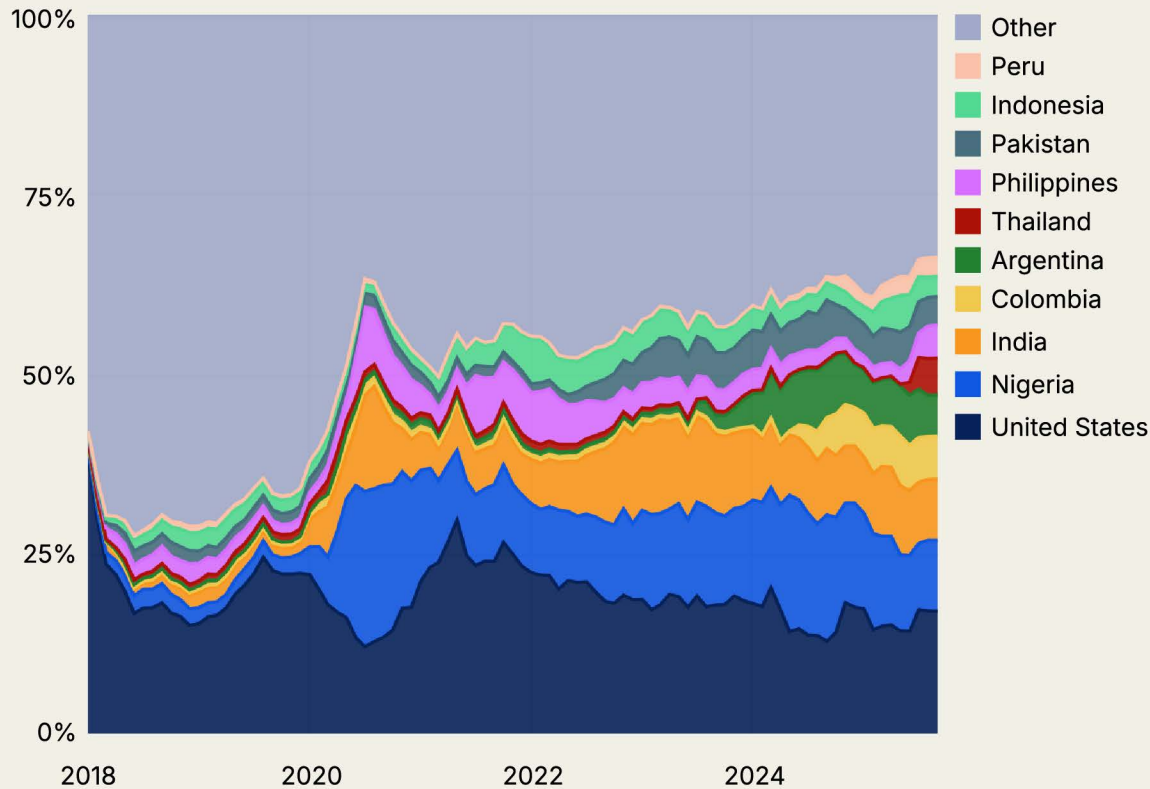
Bitcoin price vs. macro benchmarks



Macro forces matter — sometimes Bitcoin acts like a safe haven, sometimes like a risk asset

Crypto is global — but onchain activity is growing fastest in developing countries

Mobile wallet usage,¹ an indicator of **onchain activity**, comes largely from developing countries



1/ Monthly active mobile crypto wallet users (Source: SensorTower)

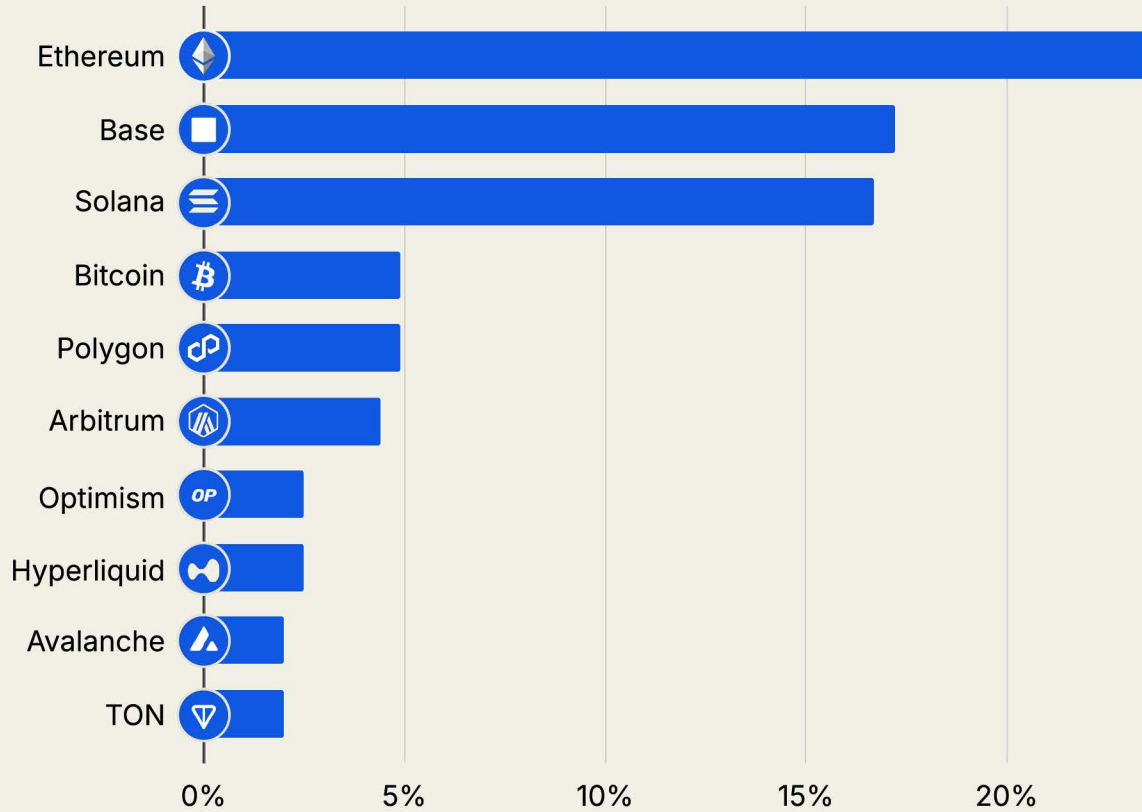
Token-related web traffic,² an indicator of **interest in tokens**, comes largely from developed countries

Source country	Avg % of web traffic from each country	Country population	% of web traffic per 1 billion people
Australia	1.99%	26,660,000	74.63
South Korea	3.80%	51,710,000	73.48
United Kingdom	4.25%	68,350,000	62.15
Canada	2.42%	40,100,000	60.23
United States	13.85%	340,100,000	40.73
Spain	1.89%	48,350,000	39.12
Germany	3.03%	83,280,000	36.44
France	2.22%	68,290,000	32.55
Vietnam	3.08%	100,400,000	30.66
Russia	3.28%	143,800,000	22.80
Indonesia	5.63%	281,200,000	20.02
Turkey	1.59%	85,330,000	18.61
Nigeria	2.81%	227,900,000	12.33
Brazil	2.09%	211,100,000	9.90
India	6.53%	1,438,000,000	4.54

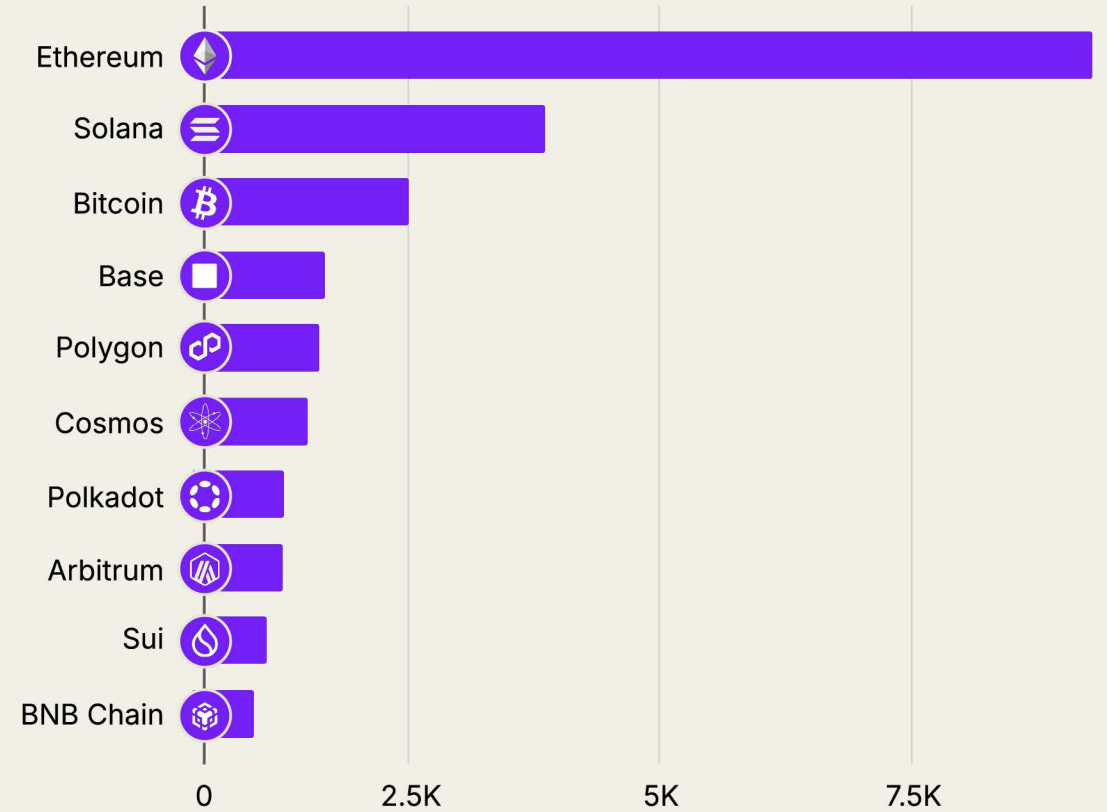
2/ The % of web traffic coming from each country was calculated across the top 30 tokens on CoinGecko, using the project's listed website. Bitcoin, stablecoins, and other unconventional tokens were excluded. (Source: SimilarWeb as of 9/30/2025)

Crypto is multichain, with Ethereum (and its L2s), Solana, and Bitcoin attracting the most developers

Top blockchains by builder interest¹ [VIEW LIVE](#)



Top blockchains by monthly open source developers²



1/ Builder interest reflects the blockchains that founders tell us they are — or are interested in — building on, based on a16z investment team analysis. Includes companies analyzed over the past year, and may not represent the total builder population. Data is as of 9/30/2025.

2/ Monthly open source developers is based on original code authors in community-tagged public crypto repositories on GitHub, sourced from Electric Capital's Developer Report. Data is as of 9/30/2025.

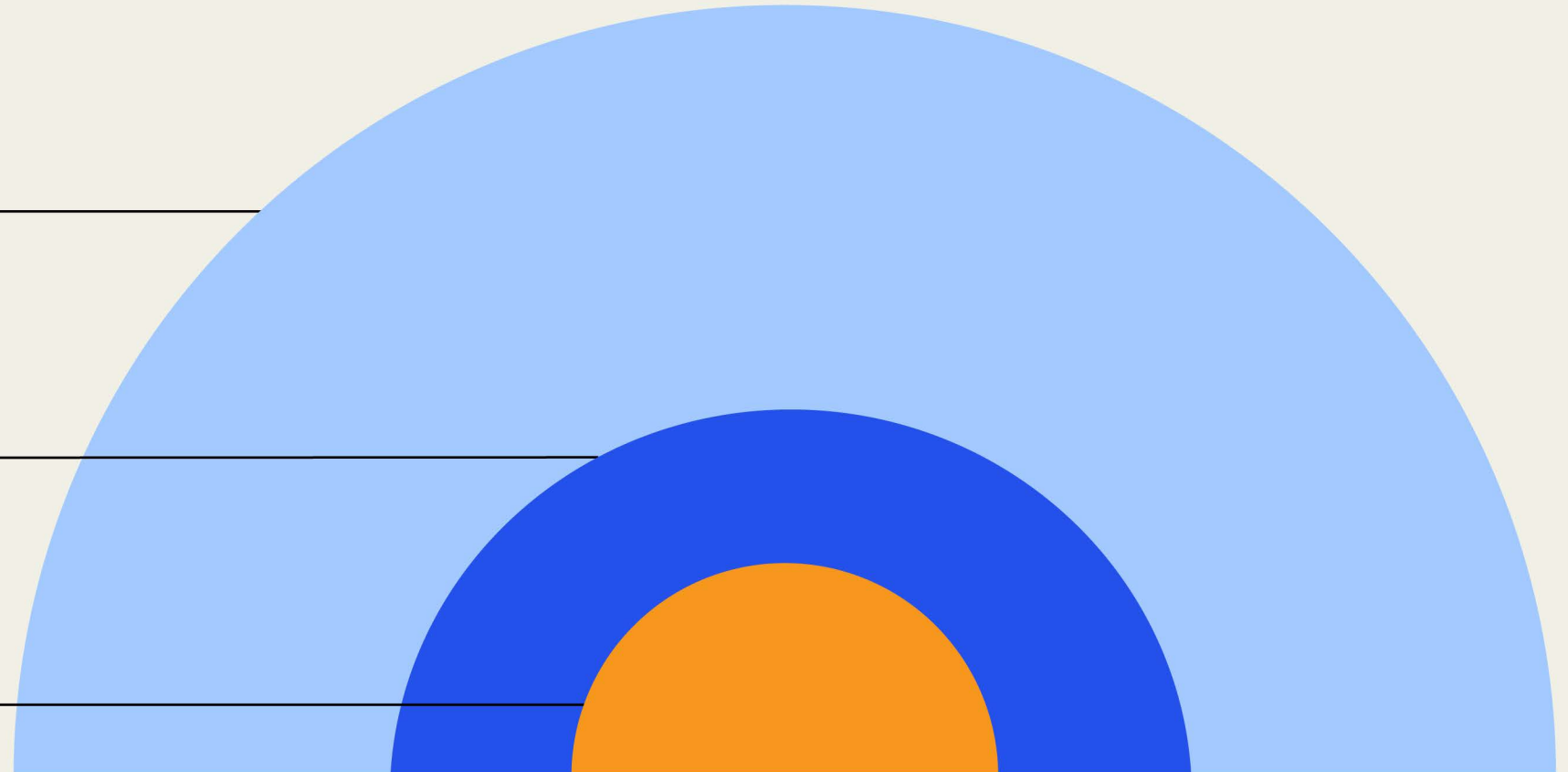
We estimate that the number of monthly active crypto users has grown to 40-70 million

716M
Global crypto owners¹

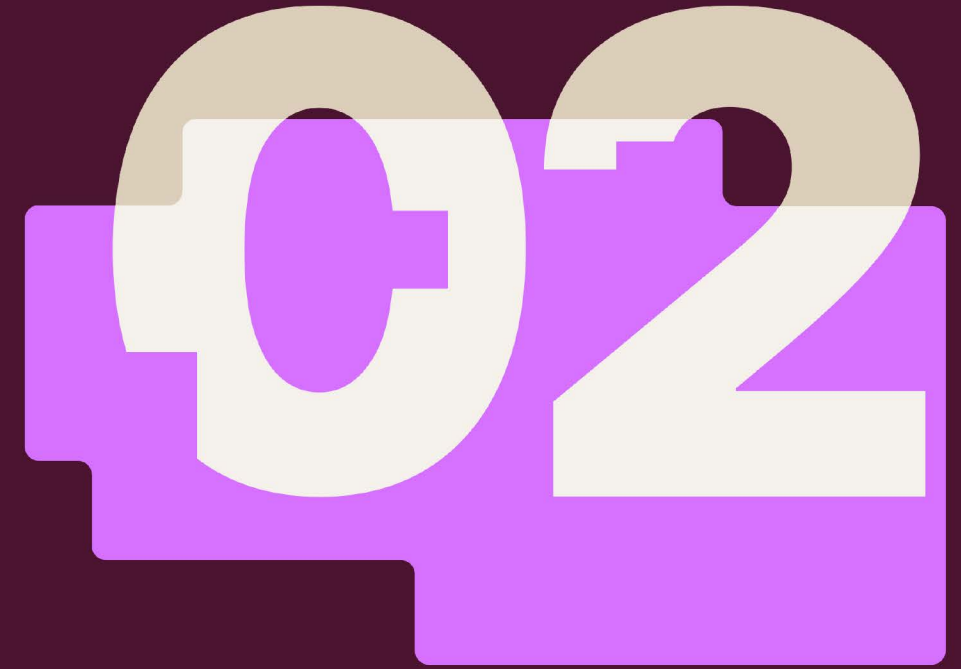
181M
Monthly active addresses²

40-70M
Estimated monthly active users³

~10 million users added in the last year



1/ Represents people who own crypto but do not necessarily transact onchain. Source: Crypto.com as of 8/31/2025
2/ Represents the number of distinct active (sending) addresses across tracked blockchains. Source: Allium as of 9/30/2025
3/ Represents the number of unique people who transact onchain monthly. Source: a16z crypto analysis as of 9/30/2025

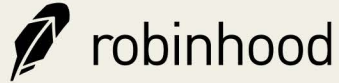


2025: THE YEAR OF INSTITUTIONAL ADOPTION

Some of the largest financial institutions are embracing crypto



Went public in June 2025, reaching a market cap of more than **\$50 billion**



Offered **tokenized U.S. stocks** in the EU; announced its own Arbitrum-based **layer 2 blockchain**



Launched BUIDL, its first **tokenized money-market fund**



Rolled out its **tokenized money-market fund** on Ethereum; started testing its own **USD-pegged stablecoin**



Acquired stablecoin platform **Bridge** and wallet infrastructure company **Privy**; announced a new payments-focused blockchain called **Tempo**



Launched **Visa Tokenized Asset Platform** and **stablecoin-linked cards**



Launched "Pay with Crypto" to simplify **cross-border commerce** for merchants



Partnered with Circle to enable **stablecoin settlement**; created Crypto Credential for **secure onchain transfers**



Launched Revolut X, a **standalone crypto mobile app** for retail traders across Europe



Launched **support for stablecoins** via Shopify Payments and Shop Pay



Announced a partnership with Coinbase, enabling **crypto purchases via credit cards**



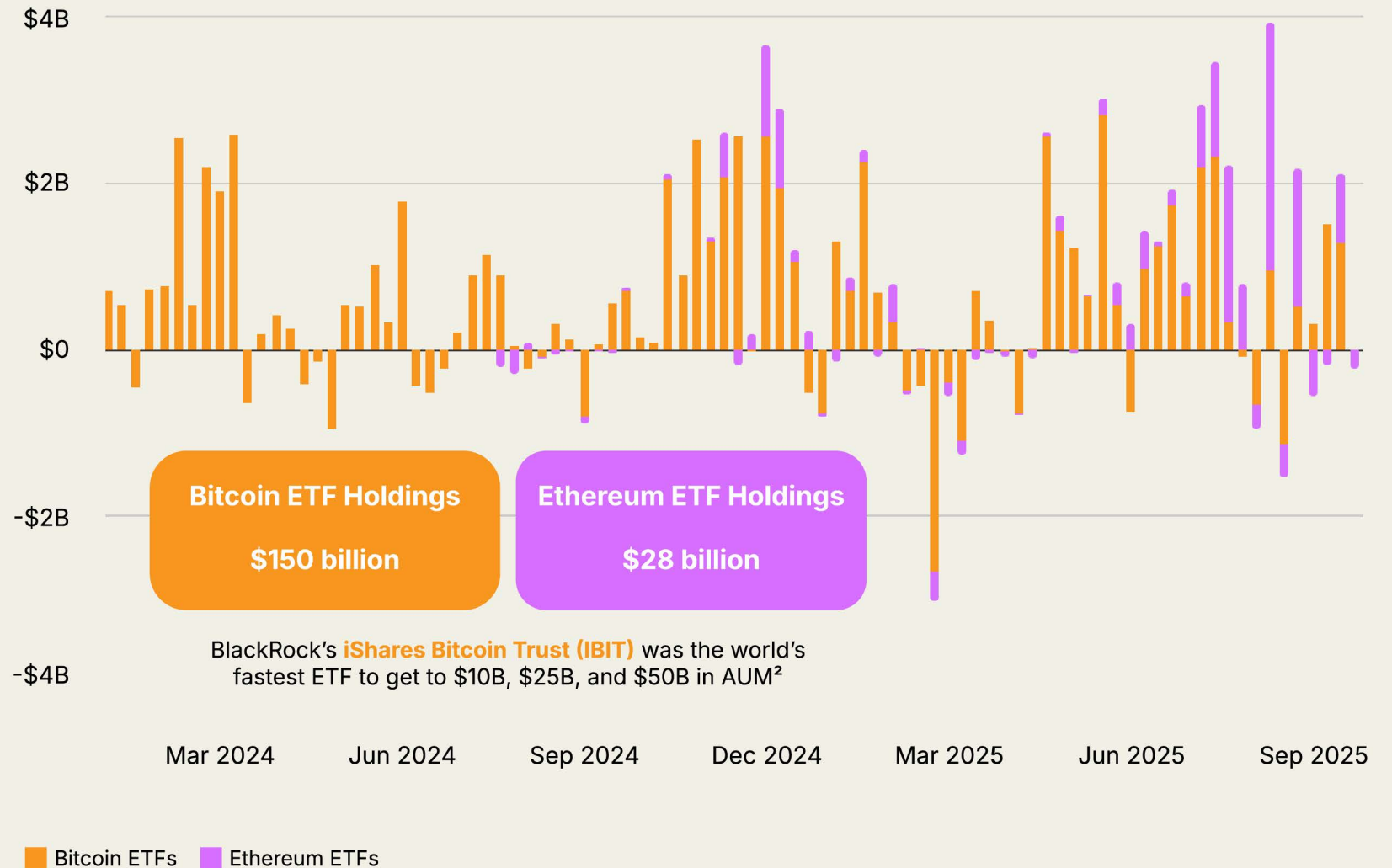
Announced the offering of **crypto trading on E*TRADE**, meeting retail demand and pushing crypto further into mass market

Institutional capital is flowing into crypto — Bitcoin and Ethereum ETFs hold over \$175 billion in onchain assets

Note: Though commonly called ETFs (exchange traded funds), these are actually registered as ETPs (exchange traded products), using SEC Form S-1, indicating the underlying portfolios are not comprised of securities

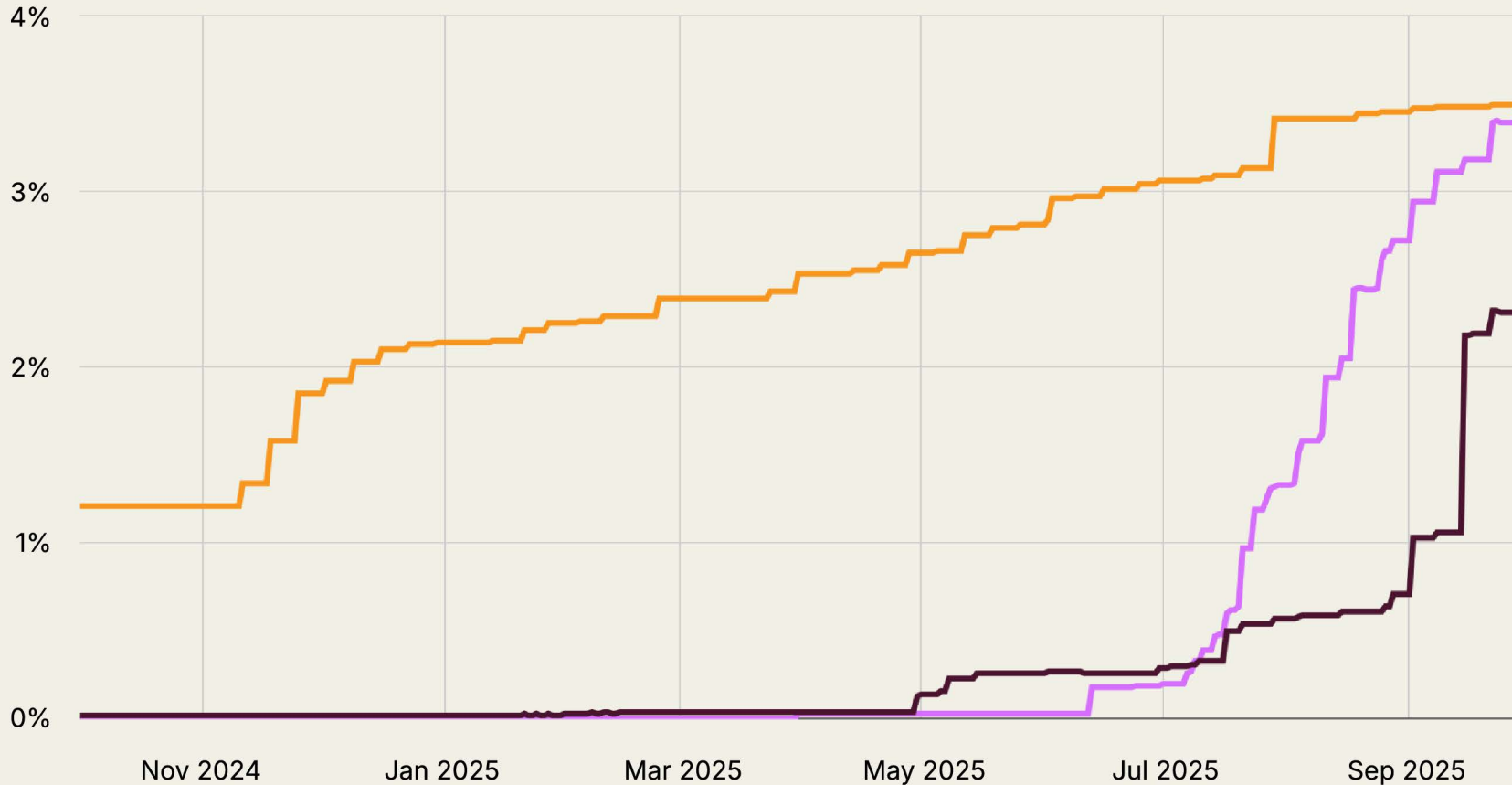
Net flows exclude flows into preexisting products like the Grayscale Bitcoin and Ethereum Trusts which were eventually converted to ETFs

Bitcoin and Ethereum ETFs: Weekly net flows (USD)¹ [VIEW LIVE](#)



Publicly traded "treasury companies" have burst onto the scene — now holding billions of dollars in crypto

Crypto treasury companies: Share of total token supply held



BTC holdings

MSTR - \$73 billion	SMLR - \$573 million
CEP - \$5.0 billion	BRR - \$565 million
CEPO - \$3.4 billion	SQNS - \$365 million
NAKA - \$657 million	

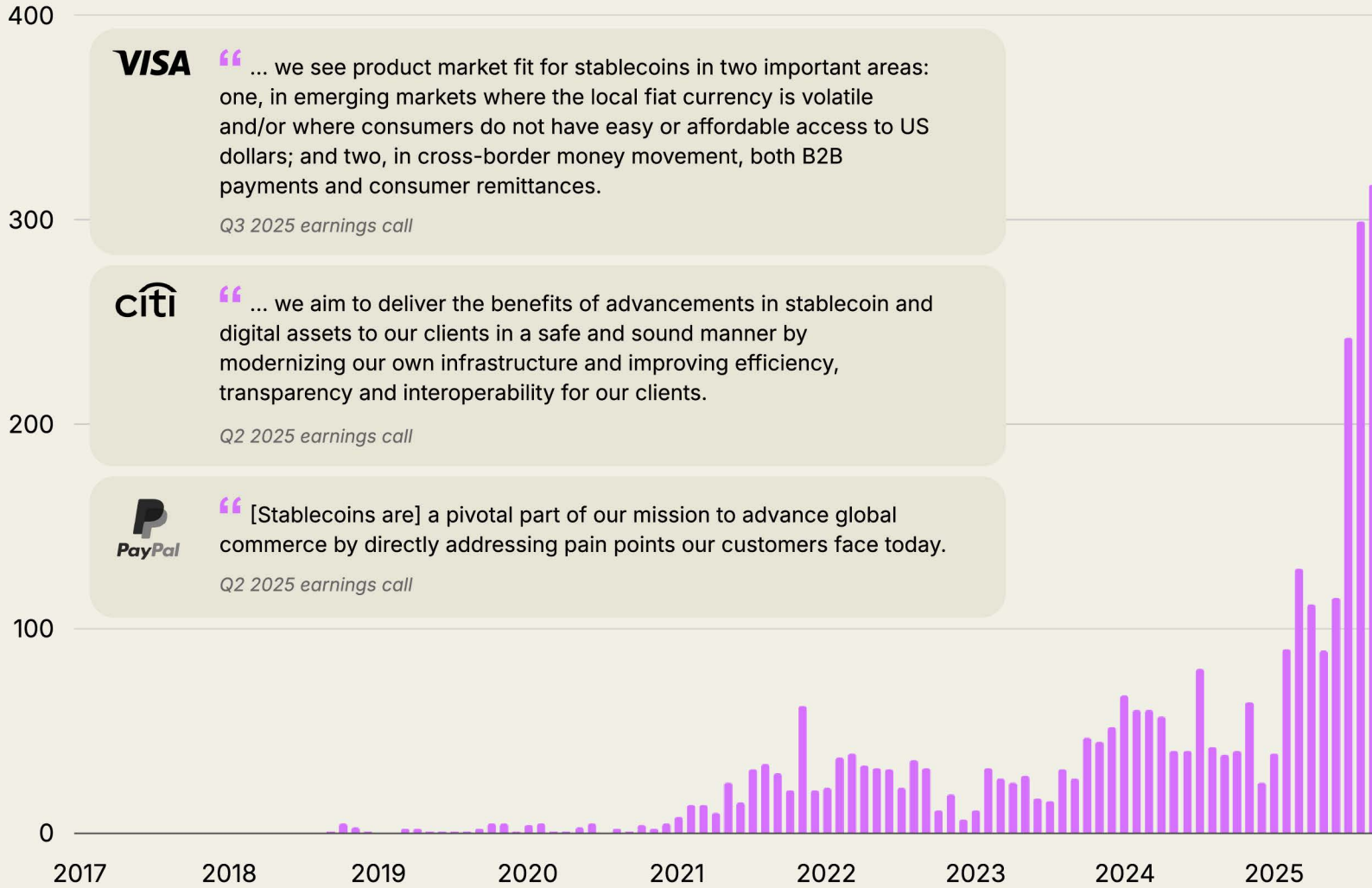
ETH holdings

BMNR - \$11 billion	ETHZ - \$424 million
SBET - \$3.5 billion	BTCS - \$290 million
ETHM - \$2.1 billion	FGNX - \$210 million
BTBT - \$502 million	GAME - \$65 million

SOL holdings

FORD - \$1.4 billion	HSDT - \$159 million
DFDV - \$428 million	STKE - \$93 million
UPXI - \$421 million	BTCM - \$9 million
STSS - \$417 million	

Stablecoin-related mentions in SEC filings



VISA “ ... we see product market fit for stablecoins in two important areas: one, in emerging markets where the local fiat currency is volatile and/or where consumers do not have easy or affordable access to US dollars; and two, in cross-border money movement, both B2B payments and consumer remittances.

Q3 2025 earnings call

citi “ ... we aim to deliver the benefits of advancements in stablecoin and digital assets to our clients in a safe and sound manner by modernizing our own infrastructure and improving efficiency, transparency and interoperability for our clients.

Q2 2025 earnings call

PayPal “ [Stablecoins are] a pivotal part of our mission to advance global commerce by directly addressing pain points our customers face today.

Q2 2025 earnings call

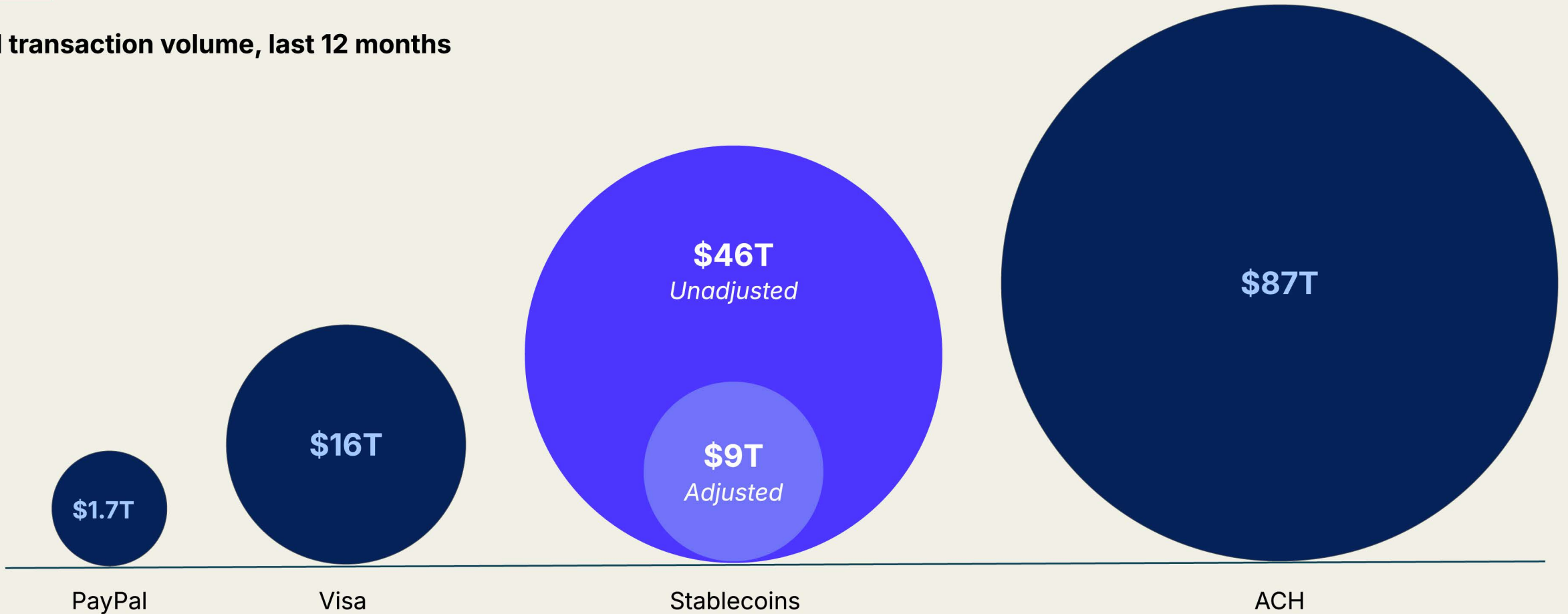
Stablecoins are no longer niche — major public companies are actively evaluating opportunities

STABLECOINS HAVE GONE MAINSTREAM



Stablecoins now rival the world's largest payment networks in transaction volume

Total transaction volume, last 12 months



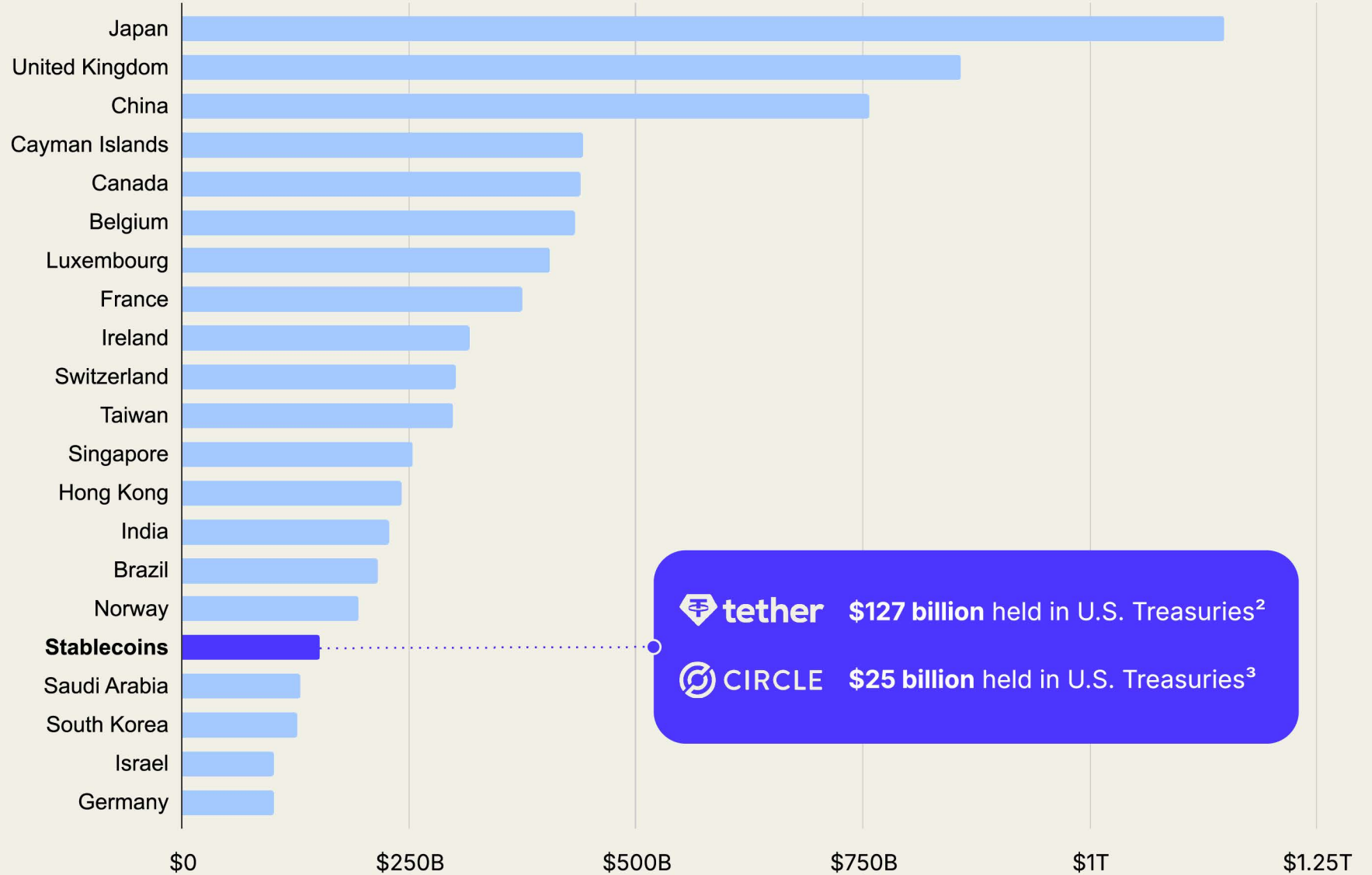
Sources (left to right): PayPal as of 6/30/2025, Visa as of 6/30/2025, Allium as of 9/30/2025, Nacha as of 6/30/2025 | Note: Adjusted transaction volume is designed to strip out inorganic activity (such as bots or other artificially inflationary practices), providing a clearer picture of genuine user-driven stablecoin activity

Stablecoins are one of the cheapest ways to send a dollar — in less than 1 second for less than 1 cent

Payment products in the U.S.		
Payment type	Transaction fee	Time to settle
Credit card payment	2 – 3% + \$0.30	Instant to merchant
Debit card payment	Durbin: 0.05% + \$0.21 Non-Durbin: 0.9% + \$0.15	Instant to merchant
ACH	\$0.20 – \$1.50	3 – 5 business days
International wire transfer	\$30 – \$50	1 – 5 business days
Remittance service	6.65% (for \$200)	Minutes to days
Peer-to-peer payment app	Free (p2p) 1 – 3% (business)	Instant to 1 day
Stablecoin transfer (Solana, Ethereum L2s)	< \$0.01	< 1 second

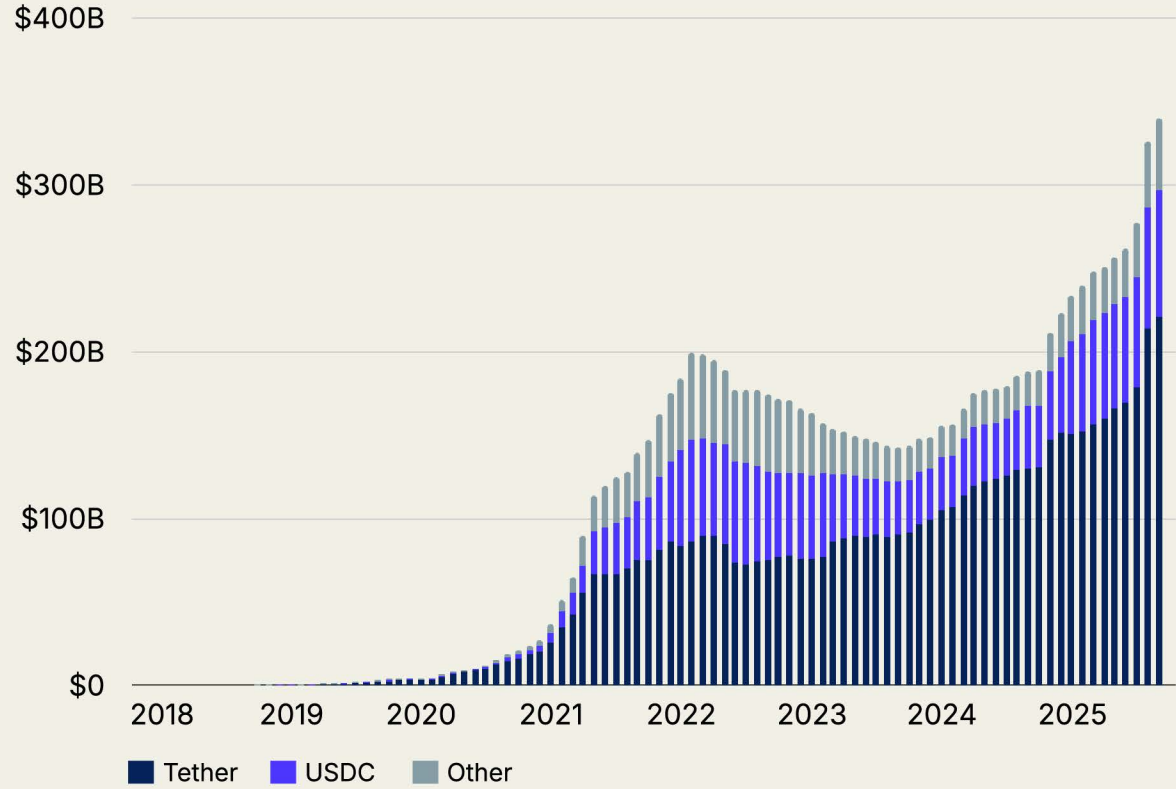
Stablecoins are already a top 20 holder of U.S. Treasuries, ahead of Saudi Arabia, South Korea, Israel, and Germany

Stablecoins compared to major foreign holders of U.S. Treasuries¹

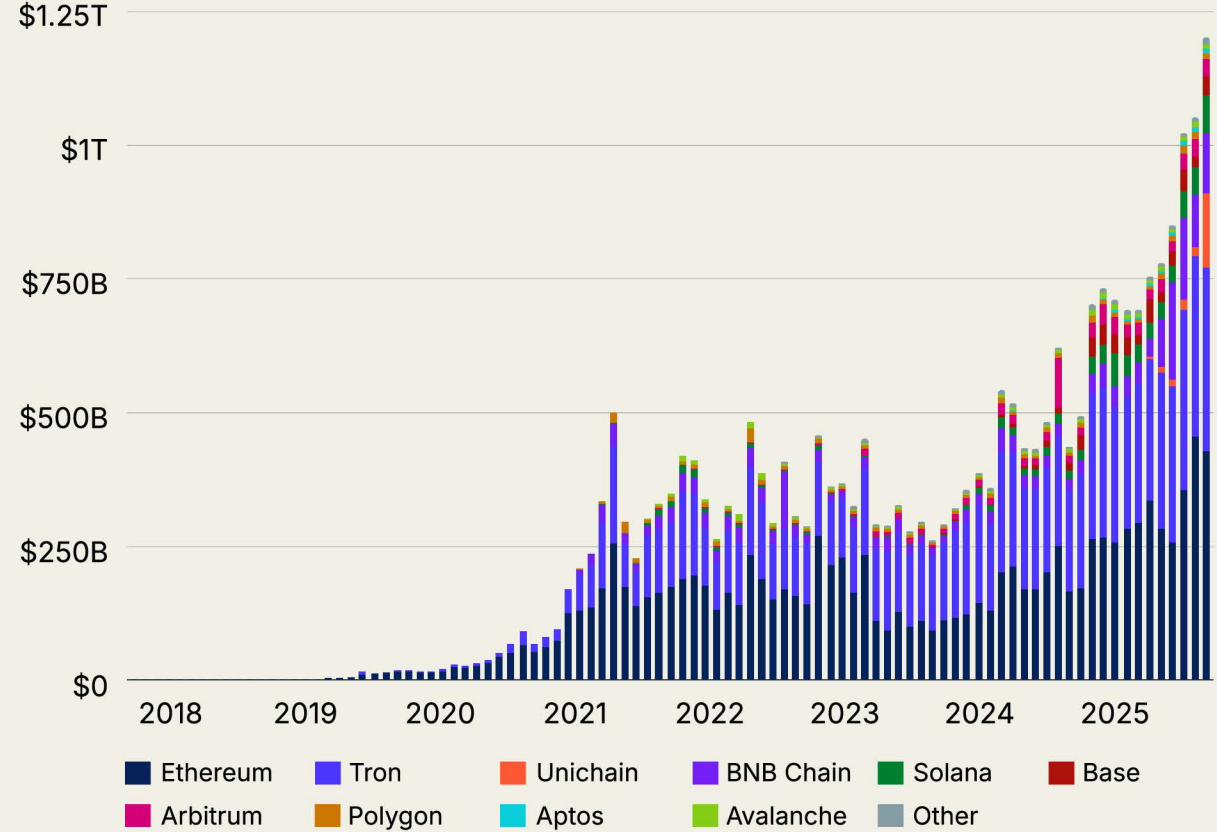


Tether and USDC dominate today's stablecoin supply, with most transaction volume settled on Ethereum and Tron

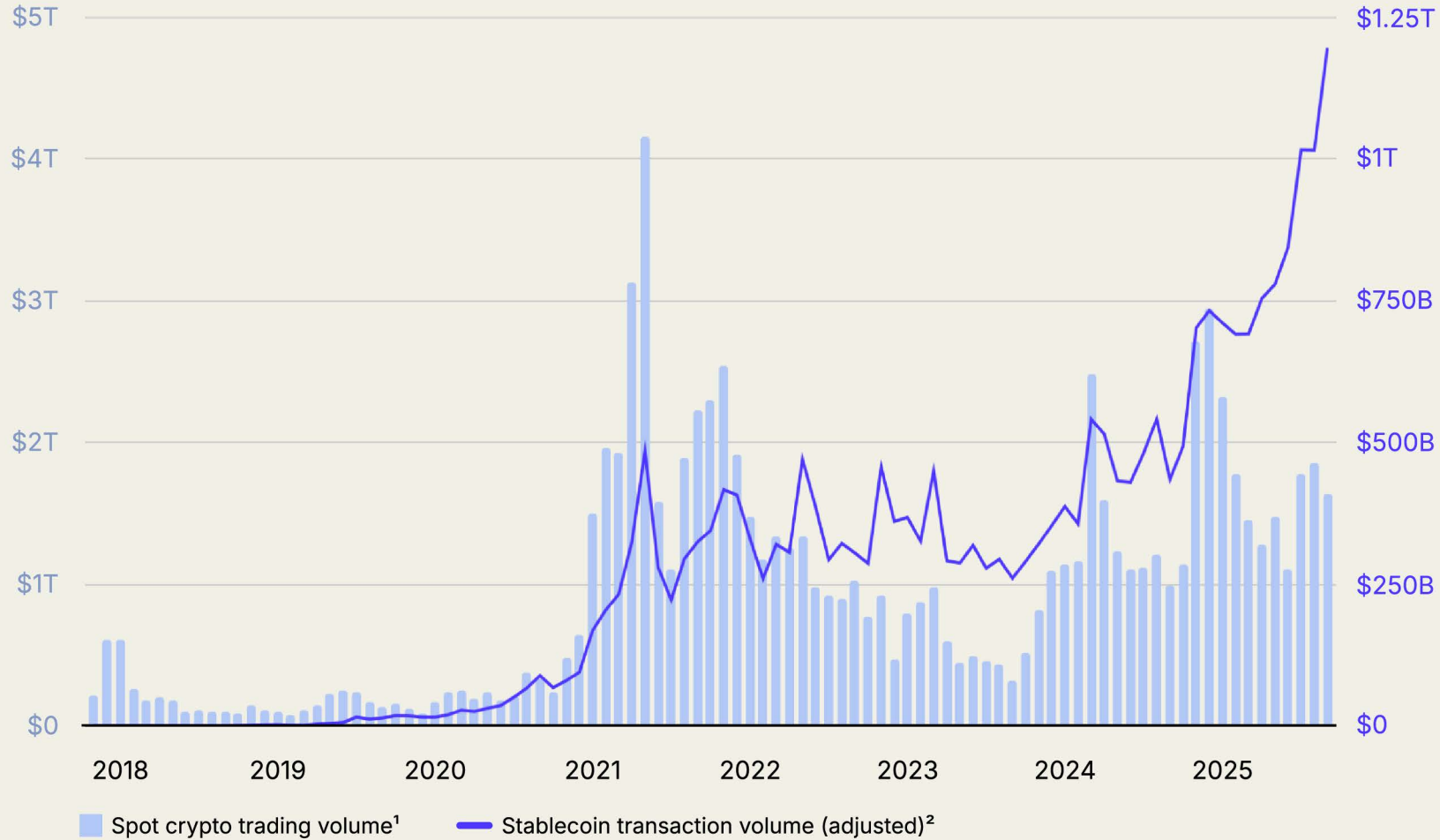
Stablecoin supply by issuer



Adjusted stablecoin volume by blockchain [VIEW LIVE](#)



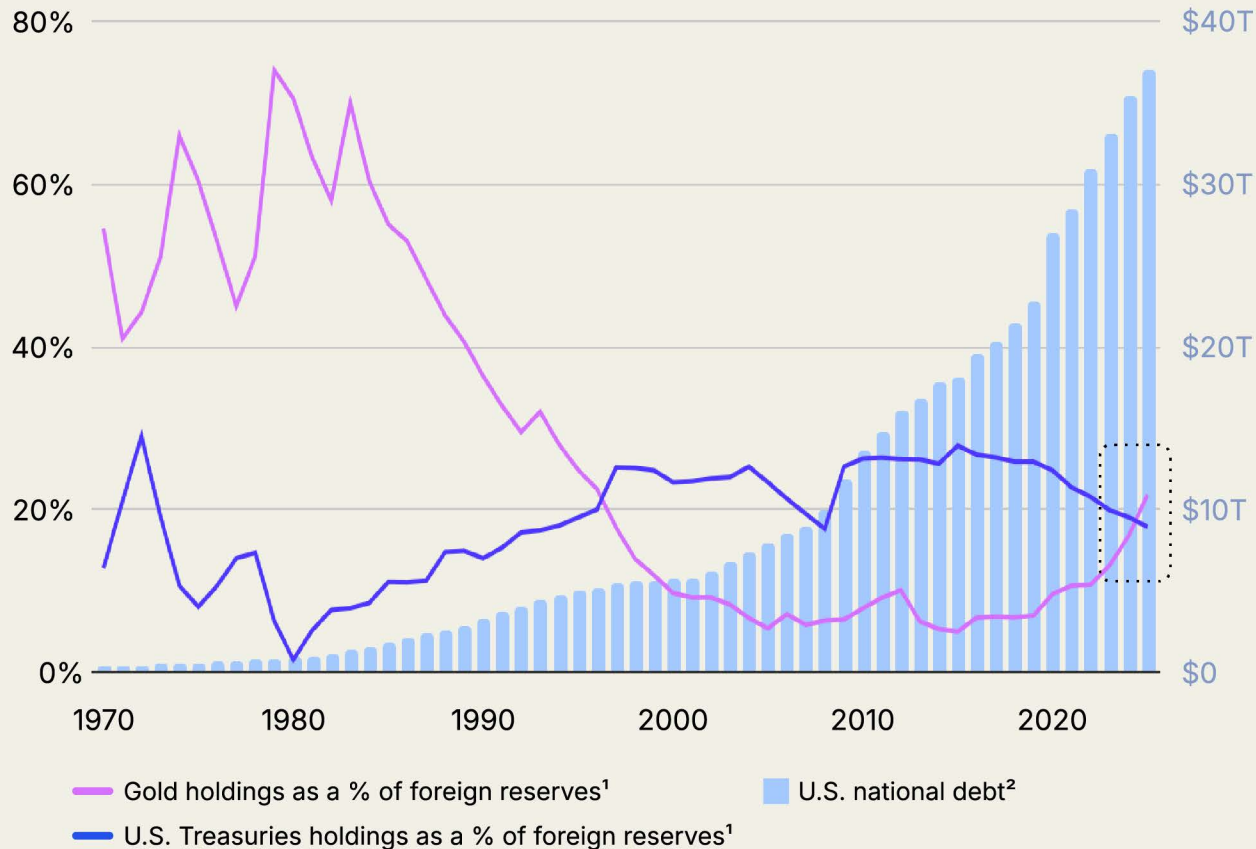
Spot crypto trading volume vs. stablecoin transaction volume (adjusted)



Stablecoins are breaking their correlation with broader trading volumes — a sign of organic adoption

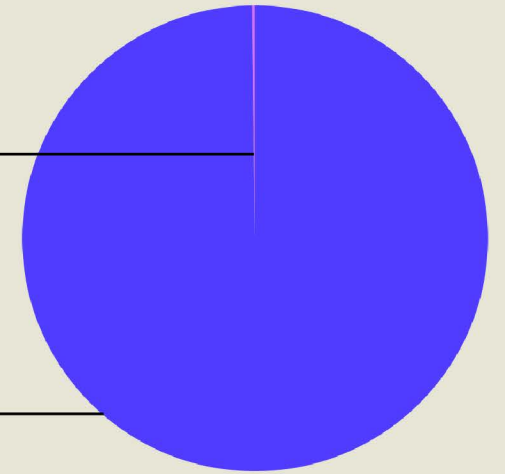
Stablecoins can strengthen dollar dominance as the national debt surges and foreign demand for U.S. Treasuries fades

Foreign central bank reserves and U.S. national debt



0.2%
Percent of stablecoin supply
denominated in other currencies

99.8%
Percent of stablecoin supply
denominated in USD³



\$326 billion
Stablecoin
supply today⁴

5-11x

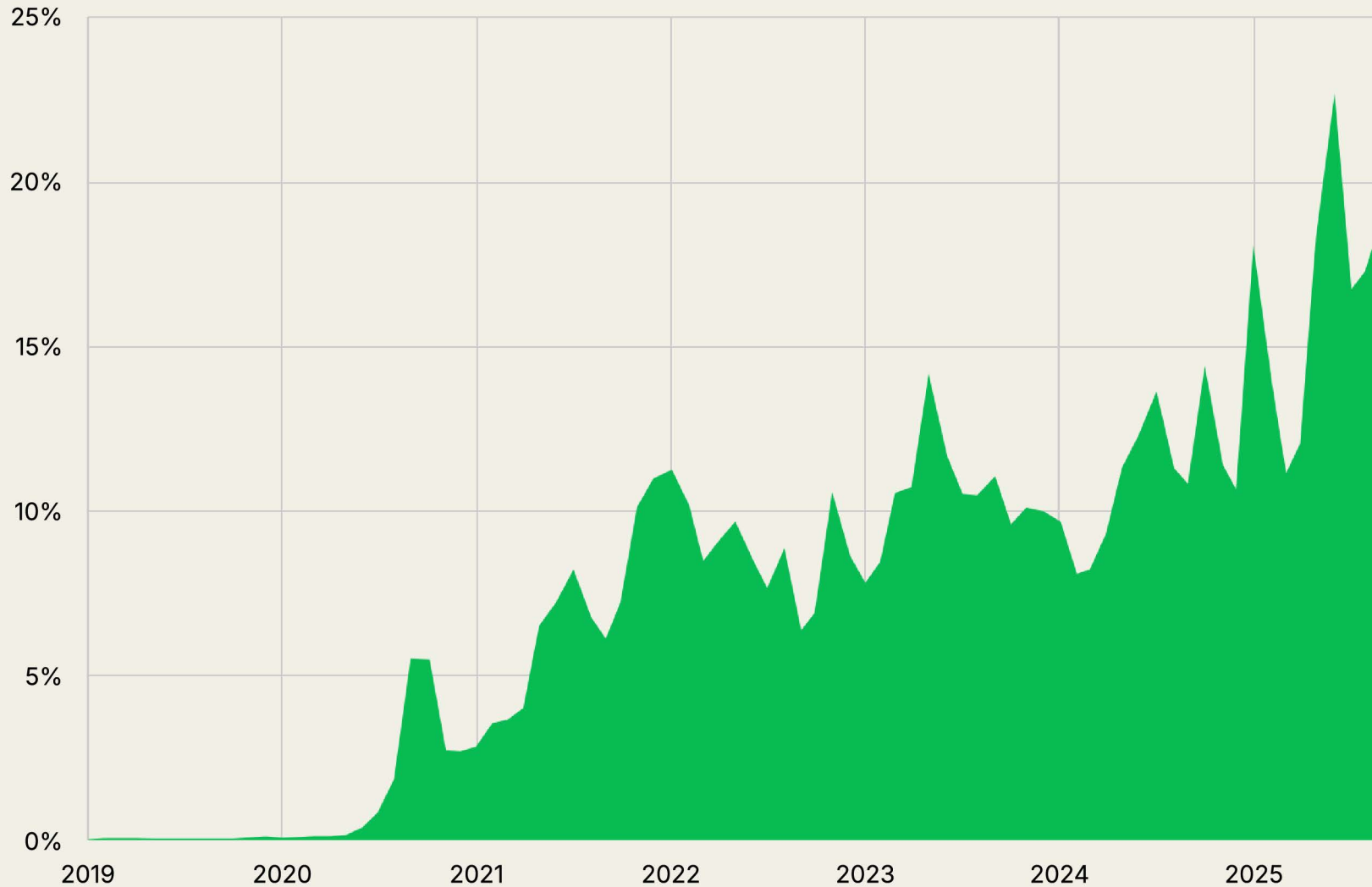
\$1.6 – \$3.7 trillion
Projected stablecoin
supply by 2030 (Citi)





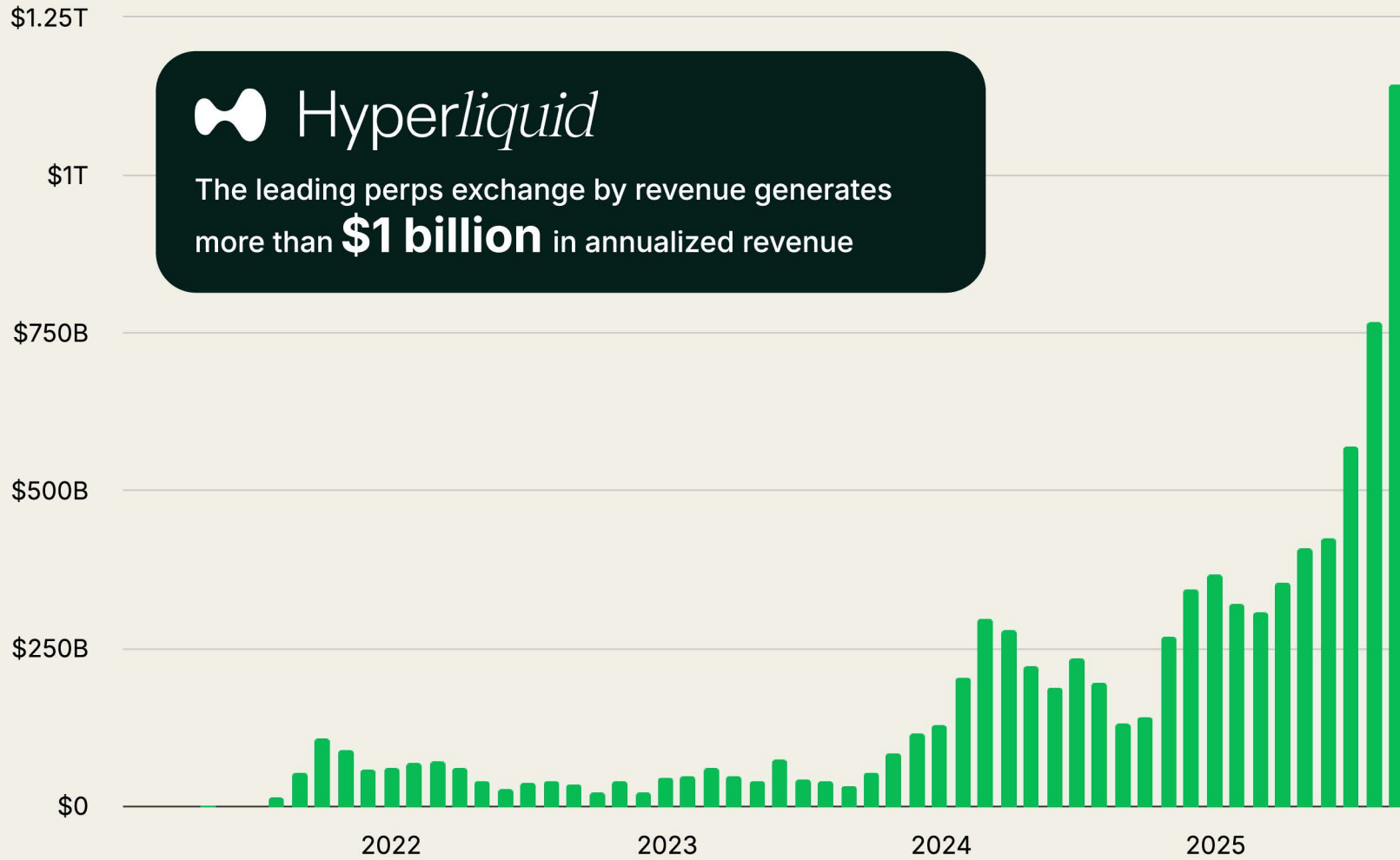
THE WORLD IS COMING ONCHAIN

Share of decentralized exchange spot trading volume (%)



The DeFi industry is growing — crypto trading is shifting from centralized exchanges (CEXs) to decentralized exchanges (DEXs)

Perpetual futures trading volume



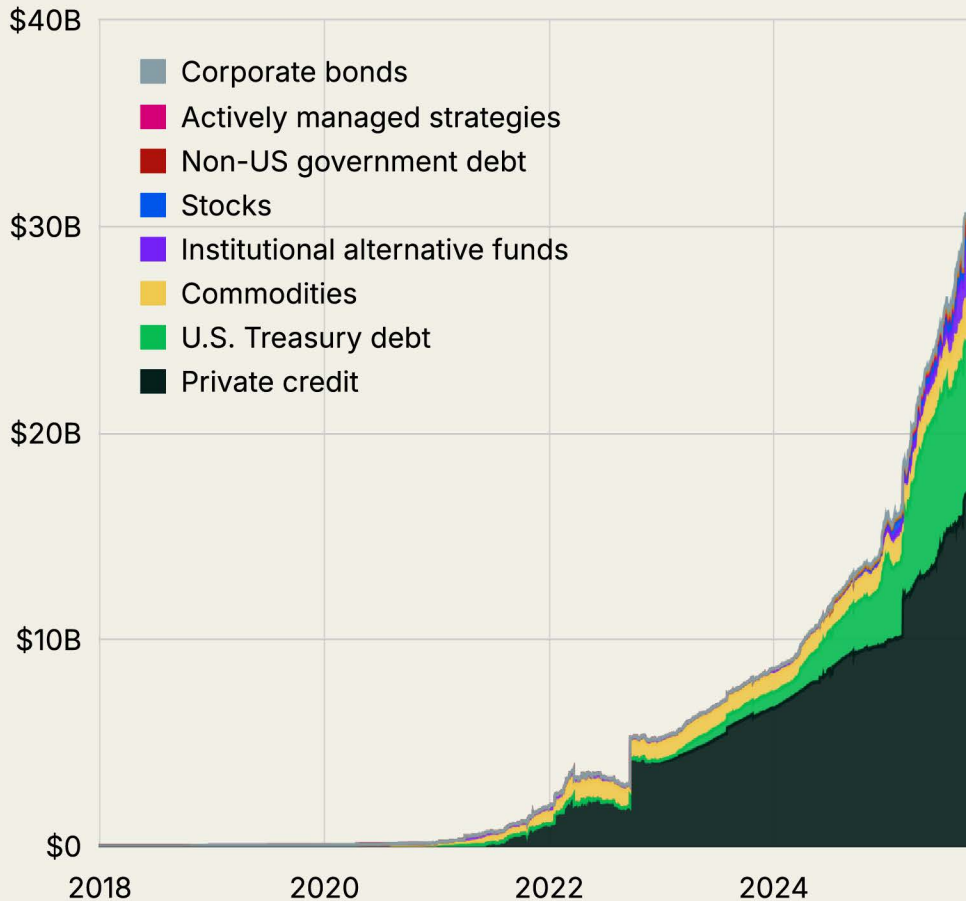
Hyperliquid

The leading perps exchange by revenue generates more than **\$1 billion** in annualized revenue

Perpetual futures became a popular product among crypto speculators — a natural evolution of DeFi

Real-world assets are bridging traditional finance and crypto, with **\$30 billion already onchain**

Total Real-World Asset (RWA) value



Top RWA blockchains

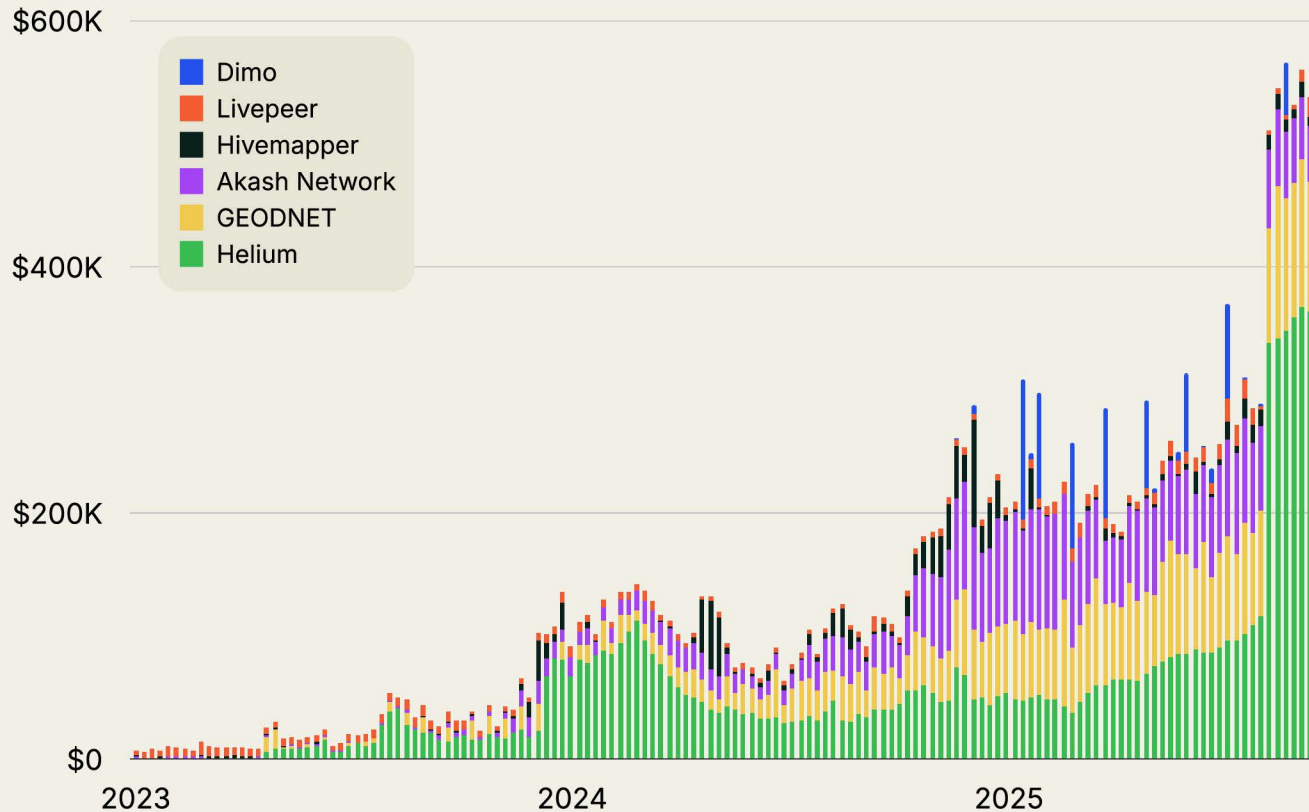
Network	RWA Count	Total Value
Ethereum	431	\$9,655.0M
ZKsync Era	41	\$2,454.3M
Polygon	272	\$1,139.2M
Arbitrum	110	\$919.3M
Avalanche	40	\$742.9M
Aptos	14	\$720.1M
Solana	83	\$673.2M
BNB Chain	3	\$519.7M
Stellar	20	\$504.5M
XRP Ledger	11	\$360.8M

Top RWA issuers

Network	Total Value
BlackRock	\$2,640.3M
Anemoy	\$1,135.2M
Paxos	\$1,134.0M
Tether Holdings	\$944.0M
Exodus	\$787.1M
Ondo I	\$728.7M
Franklin Templeton	\$717.5M
Superstate	\$705.3M
Ondo USDY	\$689.5M
ChinaAMC	\$663.8M

Decentralized physical infrastructure networks (DePIN) are gaining traction, leading to a new generation of user-owned services

Select DePIN projects: Fees generated weekly¹



Helium's mobile network provides cellular services through a **decentralized network of hotspots** to provide faster, more affordable coverage around the world



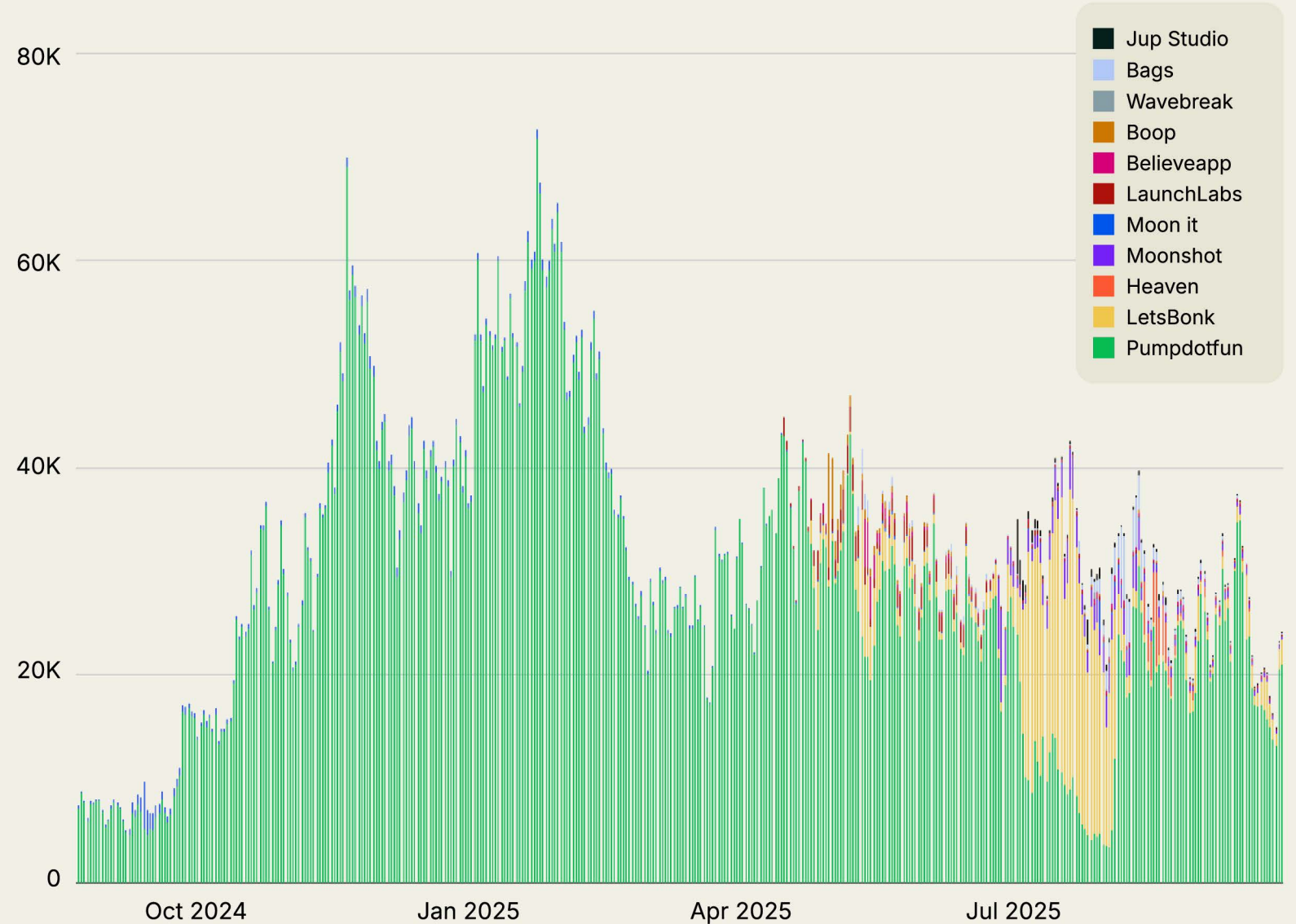
111,906
Active hotspots

1.41M
Daily users

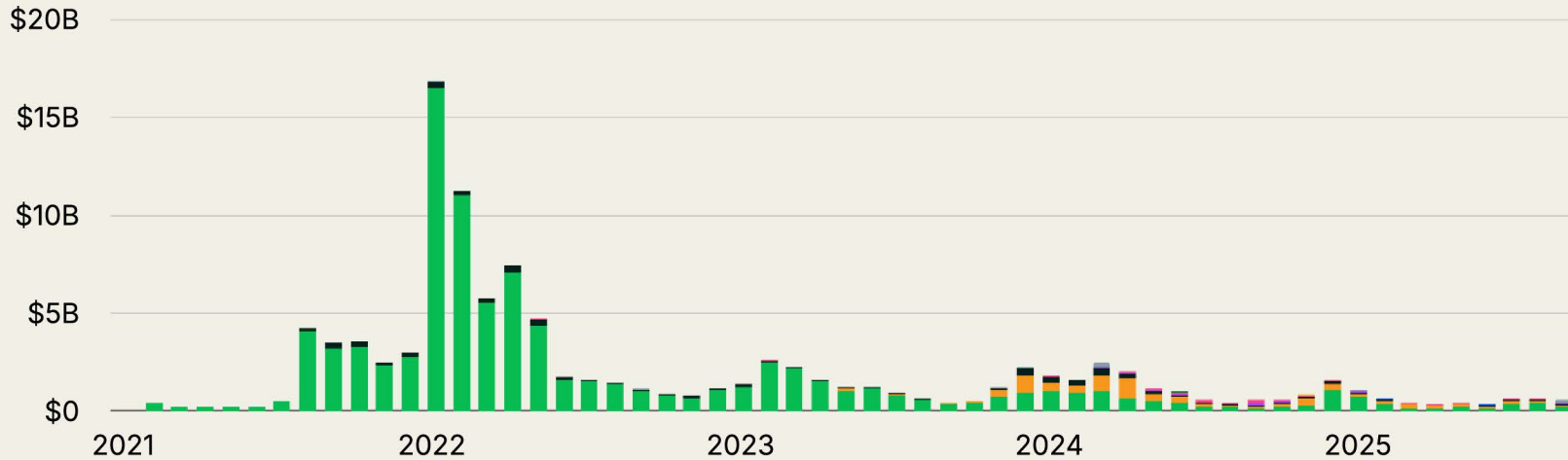
48.06 TB
Daily data transfer²

Over 13 million memecoins have been launched in the past year — a symptom of crypto's lack of regulated market frameworks

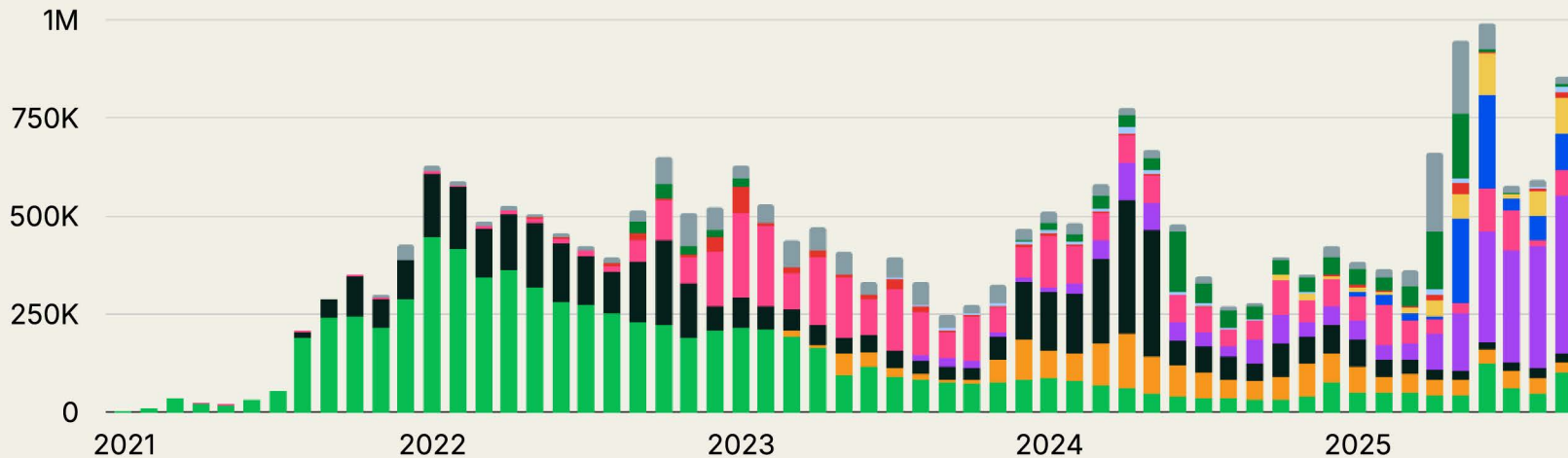
Tokens deployed daily via memecoin launchpads



NFT volume [VIEW LIVE](#)



NFT monthly active buyers

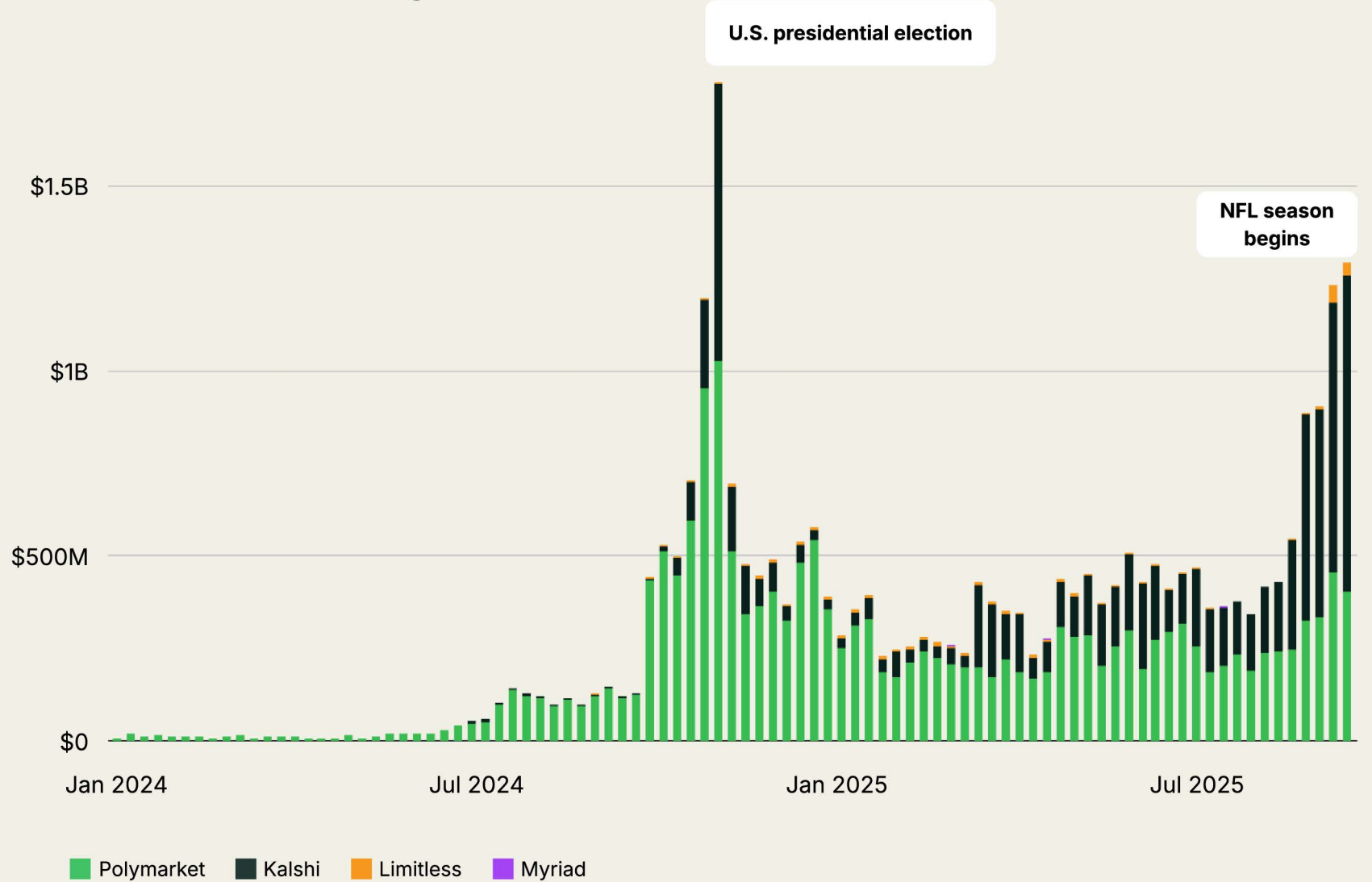


The NFT market appears to be shifting from speculating to collecting — as new, low-fee blockchains expand total number of participants

- Other
- ApeChain
- Solana
- Ronin
- Abstract
- Bitcoin
- Zora
- Polygon
- Ethereum
- Optimism
- Base

Post-election traction shows that prediction markets are here to stay

Prediction market trading volume

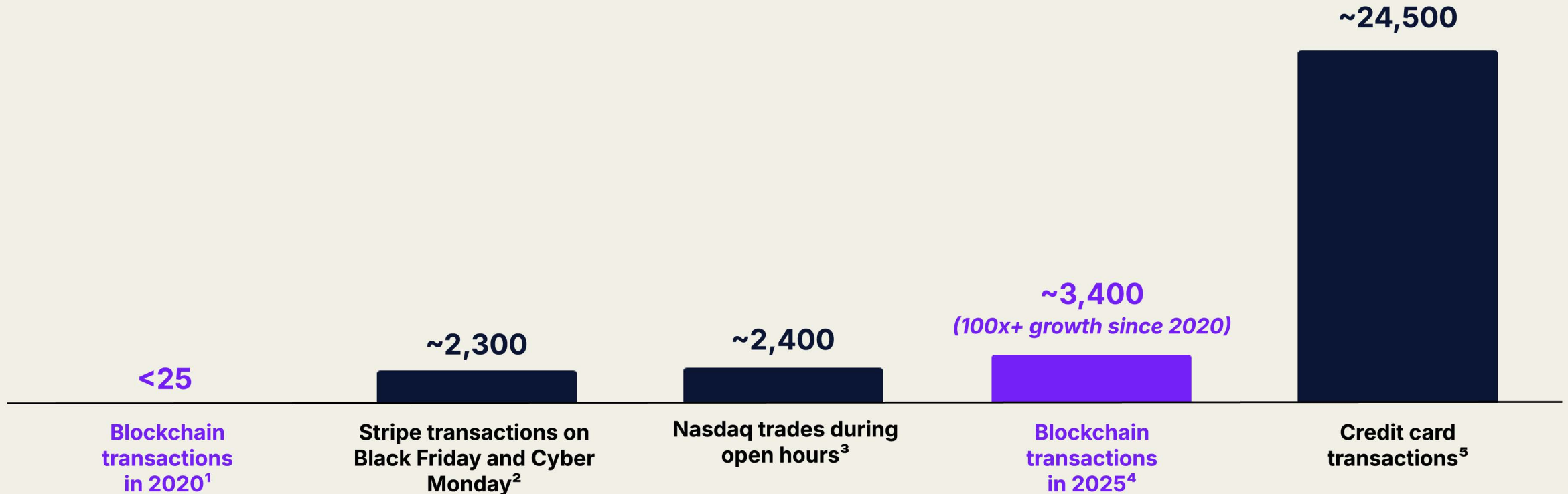




INFRASTRUCTURE IS (ALMOST) READY FOR PRIME TIME

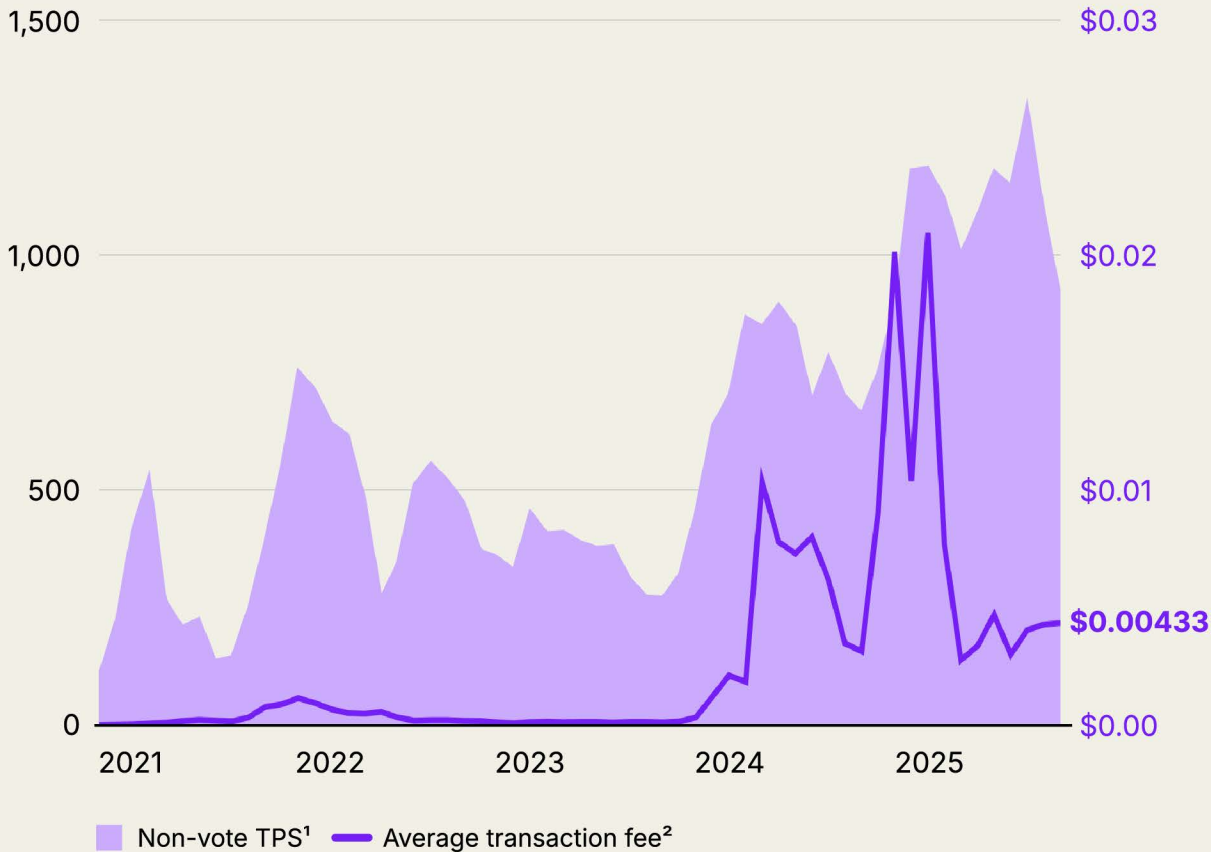
Blockchains now process more than 3,400 transactions per second, approaching the scale of some of the largest financial systems

Estimated transactions processed per second

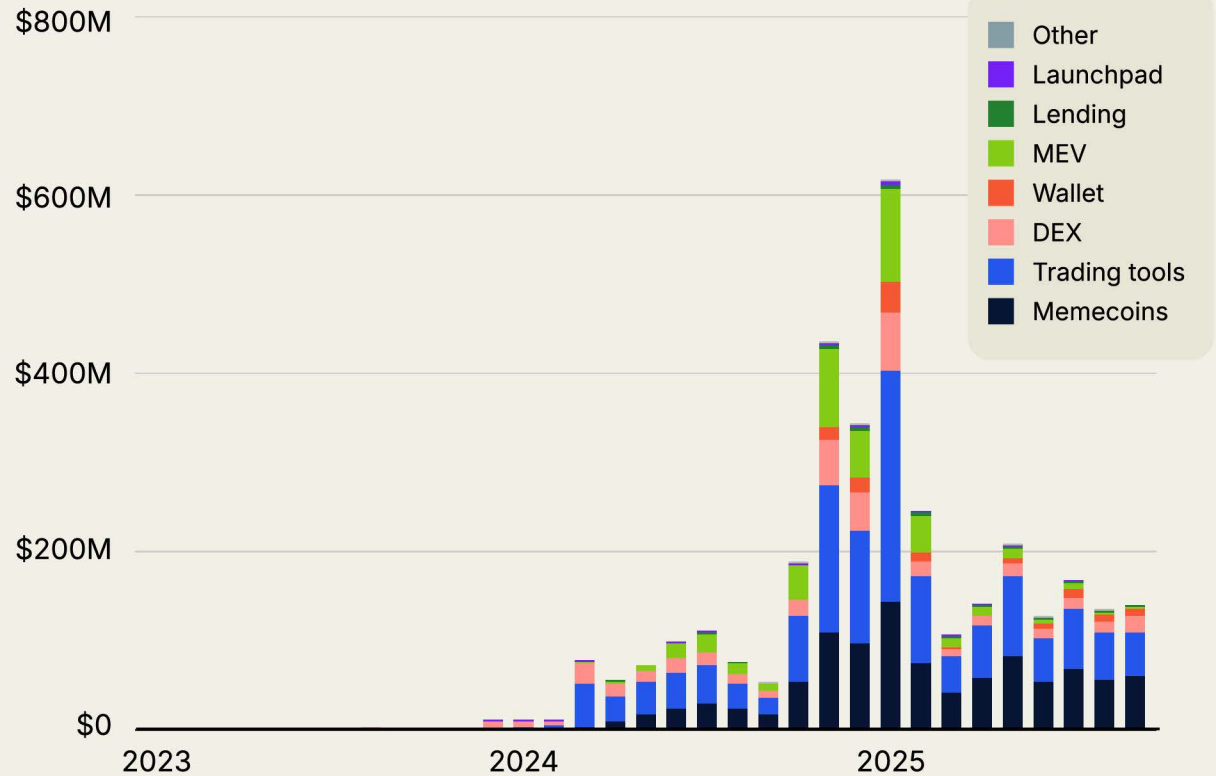


Solana is a hub for onchain economic activity, with rising throughput, cheap fees, and billions in app revenue

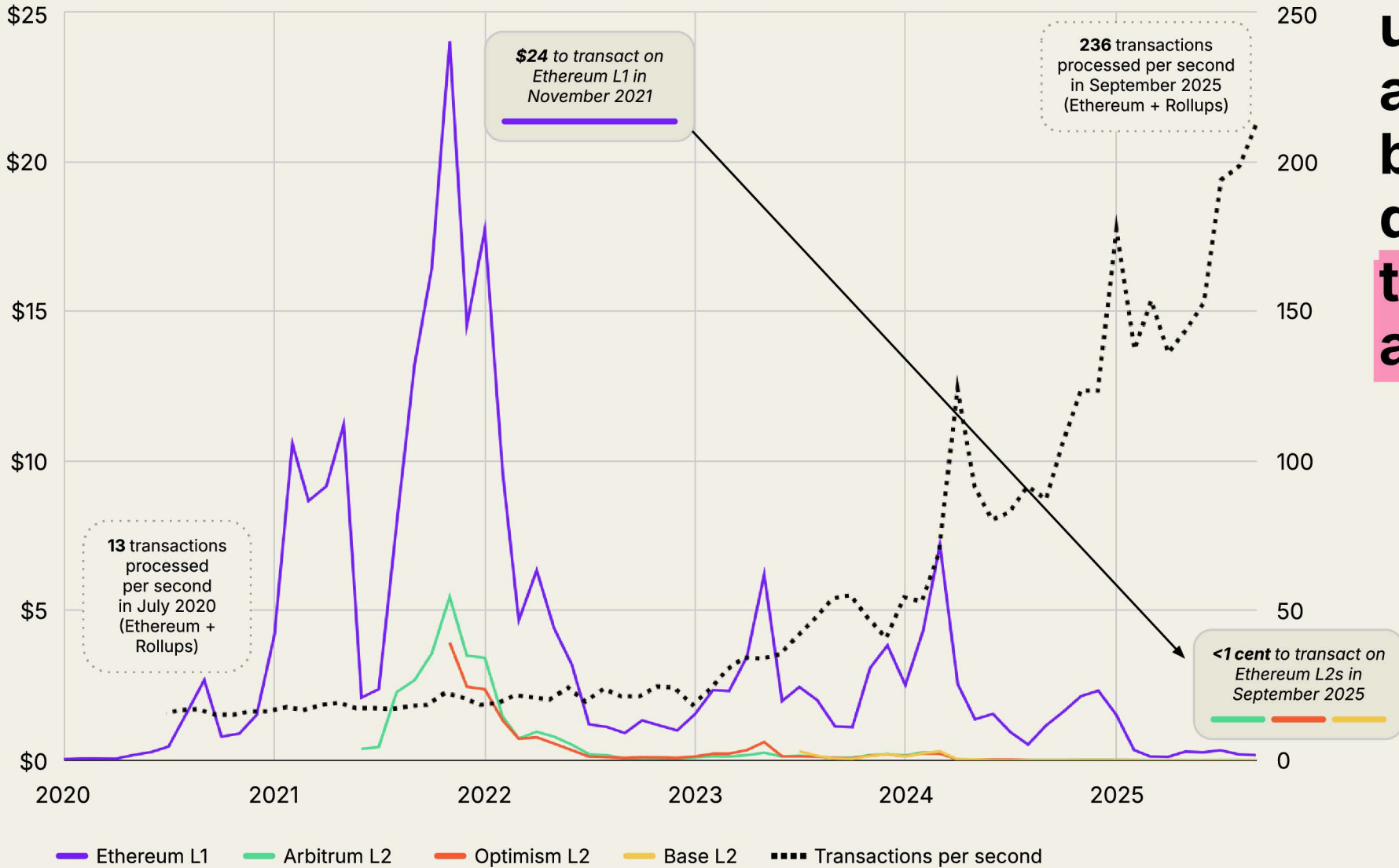
Non-vote transactions per second (TPS) and average transaction fee on Solana



Application revenue¹ on Solana



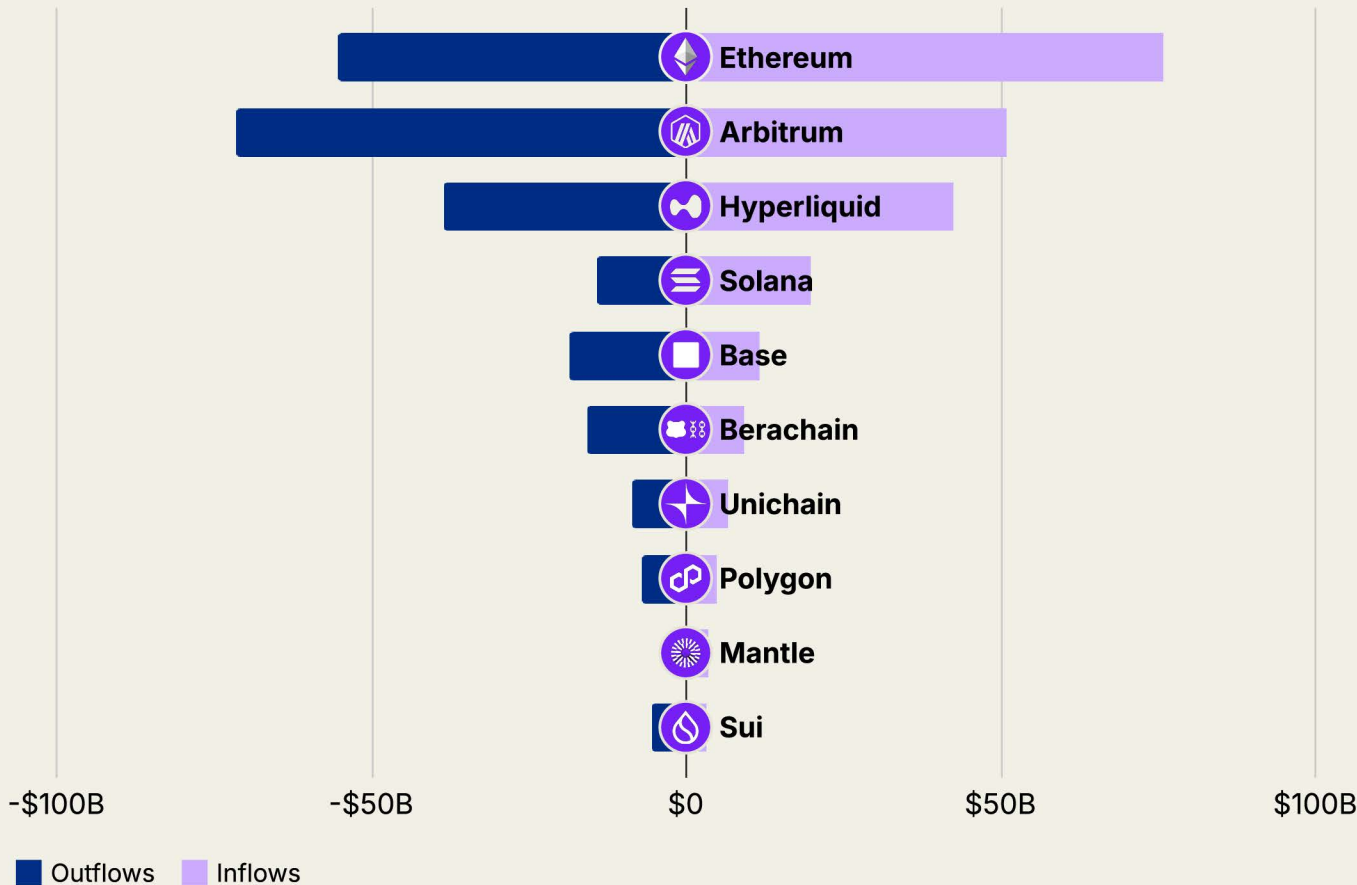
Average transaction costs¹ and transactions per second² (Ethereum and its L2s)



Recent Ethereum upgrades shifted activity to L2 blockchains, driving record throughput and all-time-low fees

Billions of dollars are flowing between blockchains, as bridging infrastructure becomes more robust

Bridge flows by blockchain (2025 YTD)



Bridge volume by project (2025 YTD)

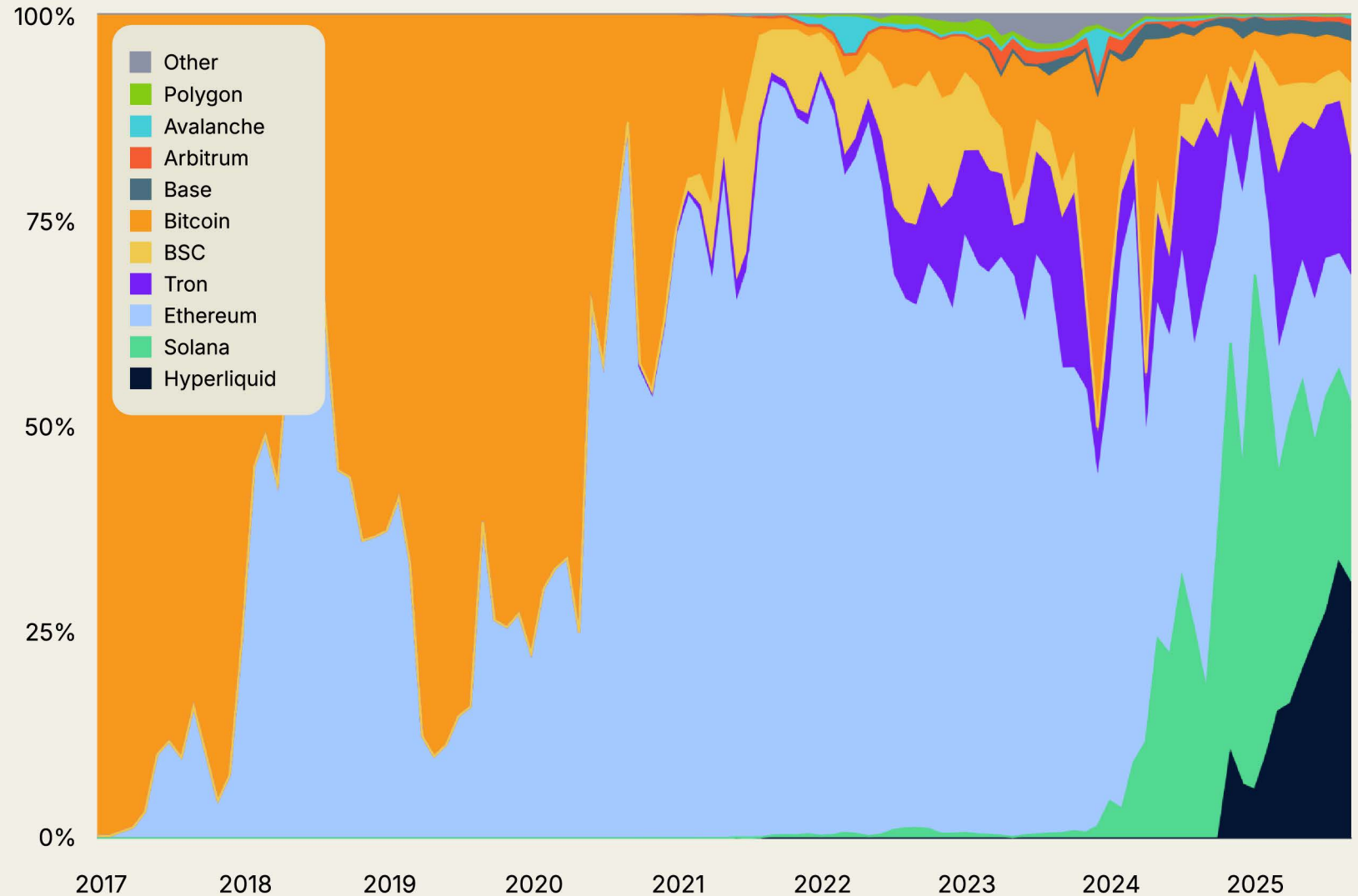
Bridge	Type	Total Volume	Total Transactions
Hyperliquid	Canonical	\$73.9B	2.2M
LayerZero	Application	\$50.8B	2.3M
Circle CCTP	Application	\$38.9B	2.1M
Stargate	Application	\$16.1B	6.2M
deBridge	Application	\$12.1B	1.9M
Arbitrum	Canonical	\$11.6B	68K
Base	Canonical	\$9.0B	115K
Wormhole	Application	\$8.9B	1.1M
Across	Application	\$7.6B	6.2M
Polygon	Canonical	\$6.6B	108K

Canonical bridges (or official bridges) are the bridges deployed and maintained by a chain's core developers or foundation. Application bridges (or third-party bridges) are deployed by independent teams or protocols to facilitate cross-chain transfers

Solana and Hyperliquid are capturing the majority of real economic value today — a big shift from Bitcoin and Ethereum's dominance in years past

Note: Real economic value measures the amount people are paying to use various blockchains. It includes fees, tips, and any additional sources of revenue generated.

Share of network revenue (fees, tips, and any additional sources of revenue generated)

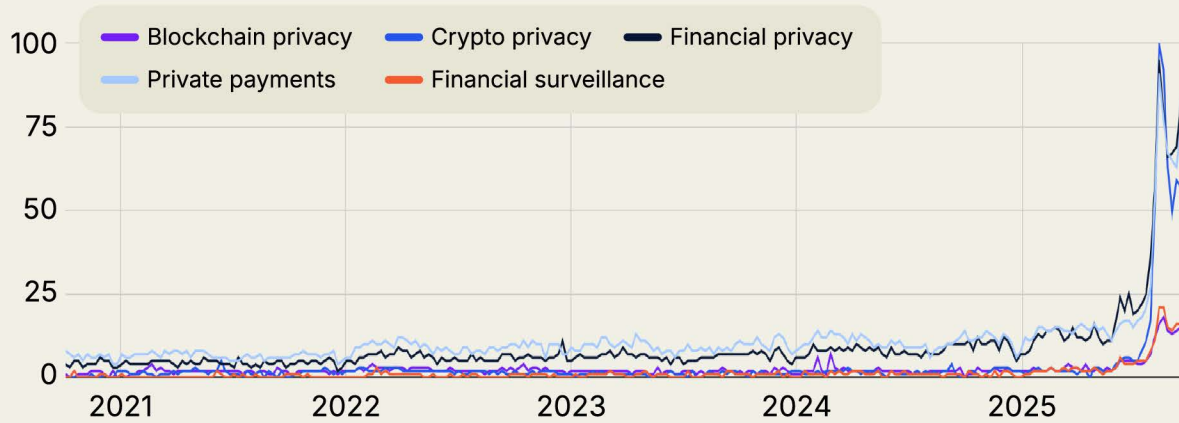


Source: Blockworks

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As crypto reaches more mainstream users, the need for privacy is more urgent than ever

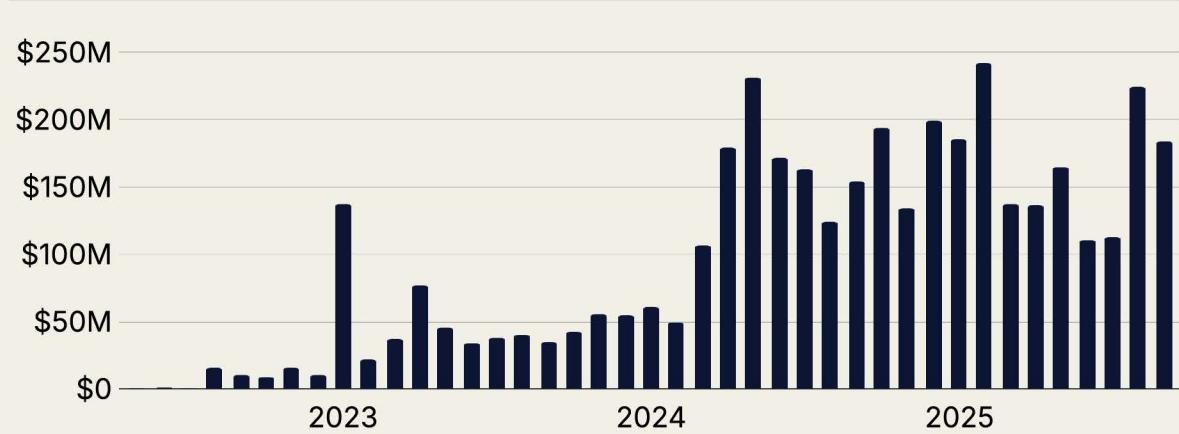
Privacy-related Google search interest¹



Zcash supply in shielded (private) pools²



Total flows through Railgun (privacy application)³

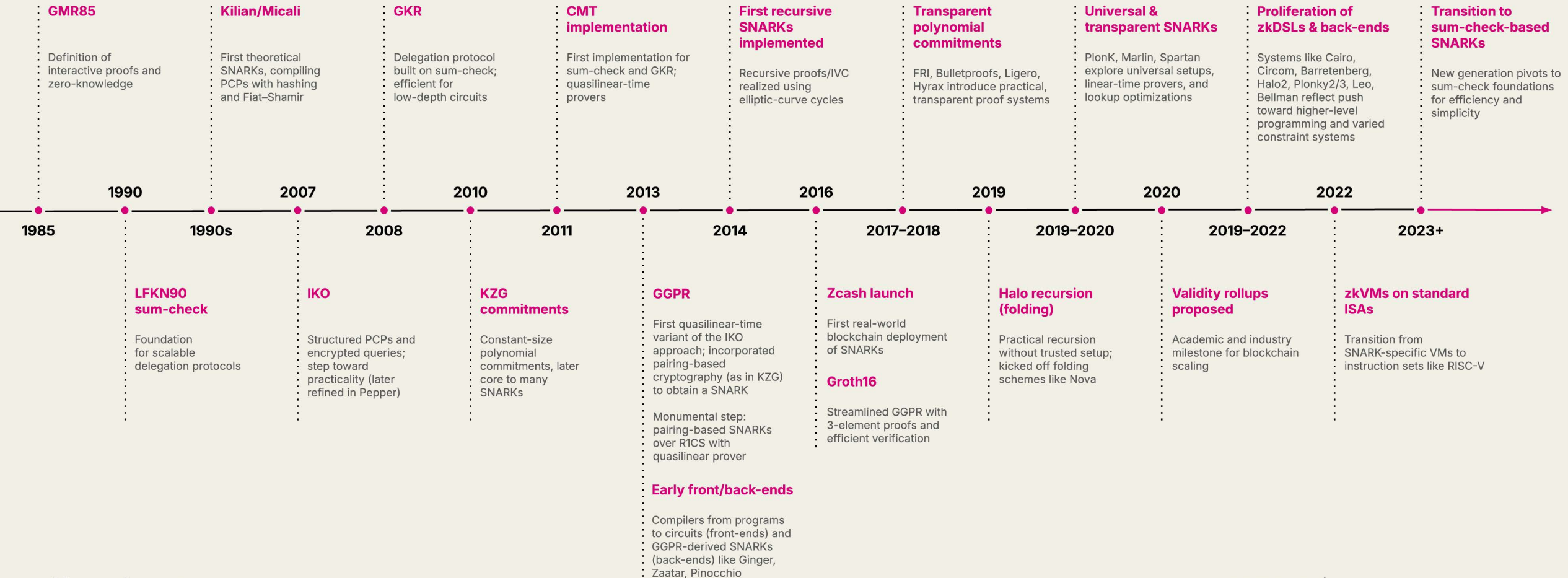


Notable privacy developments in 2025

- ✓ The **Ethereum Foundation** formed a [new privacy team](#) and announced a privacy-centric wallet SDK called [Kohaku](#)
- ✓ **Paxos** announced a partnership with Aleo to launch [USAD](#) — a private, compliant stablecoin
- ✓ Zcash wallet **Zashi** integrated with Near Intents to enable [privacy-preserving, cross-chain swaps](#)
- ✓ **Noir**, a ZK programming language used for privacy applications, has seen an [uptick in developer activity](#)
- ✓ OFAC officially [lifted sanctions](#) on **Tornado Cash**, the decentralized privacy protocol it had blacklisted in 2022

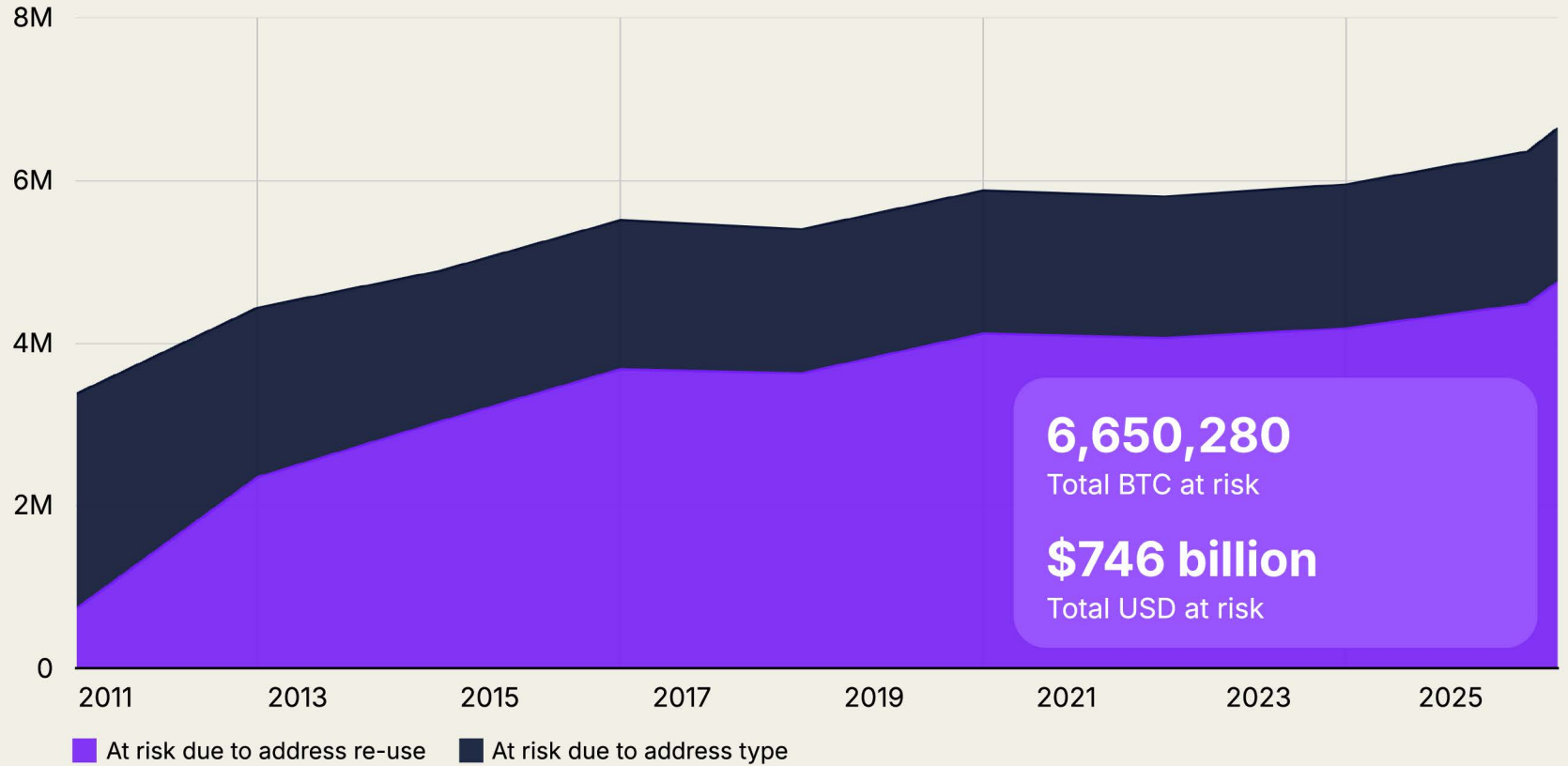
ZK proofs have become critical to blockchain privacy and scaling, fueling a rapid acceleration in technical progress

Timeline of the development of ZK technology




Blockchains are preparing for the transition to quantum-secure cryptography


Total BTC at risk from quantum-vulnerable addresses



NIST 
The U.S. plans to [transition](#) federal systems to post-quantum cryptographic algorithms by 2035


The Bitcoin community has proposed an upgrade, [BIP-360](#), for post-quantum security


Vitalik Buterin, the co-founder of Ethereum, has proposed [quantum-resistant signatures](#) (likely hash-based) by 2030


Newer blockchains using EdDSA signature schemes have a [structural advantage](#) that simplifies the migration to post-quantum



AI AND CRYPTO ARE CONVERGING

Crypto could solve some of AI's most pressing challenges

! It's becoming much harder to tell the difference between AI and human-generated activity

✓ Proof-of-human systems can help increase trust and resilience



More than **17 million unique humans** are verified on World¹

! To unleash the power of AI agents, they need to be able to engage economically

✓ Crypto may be the only viable payment rail for AI agents



Gartner estimates that by 2030, **\$30 trillion in purchases** will be made or influenced by AI agents²

! AI runs on intellectual property, but today's systems for coordinating and transacting don't scale

✓ Blockchains can help track provenance and facilitate IP licensing



Intellectual property and other intangible assets are estimated at **\$80 trillion worldwide**³

! AI is increasingly concentrating power among a few big tech companies

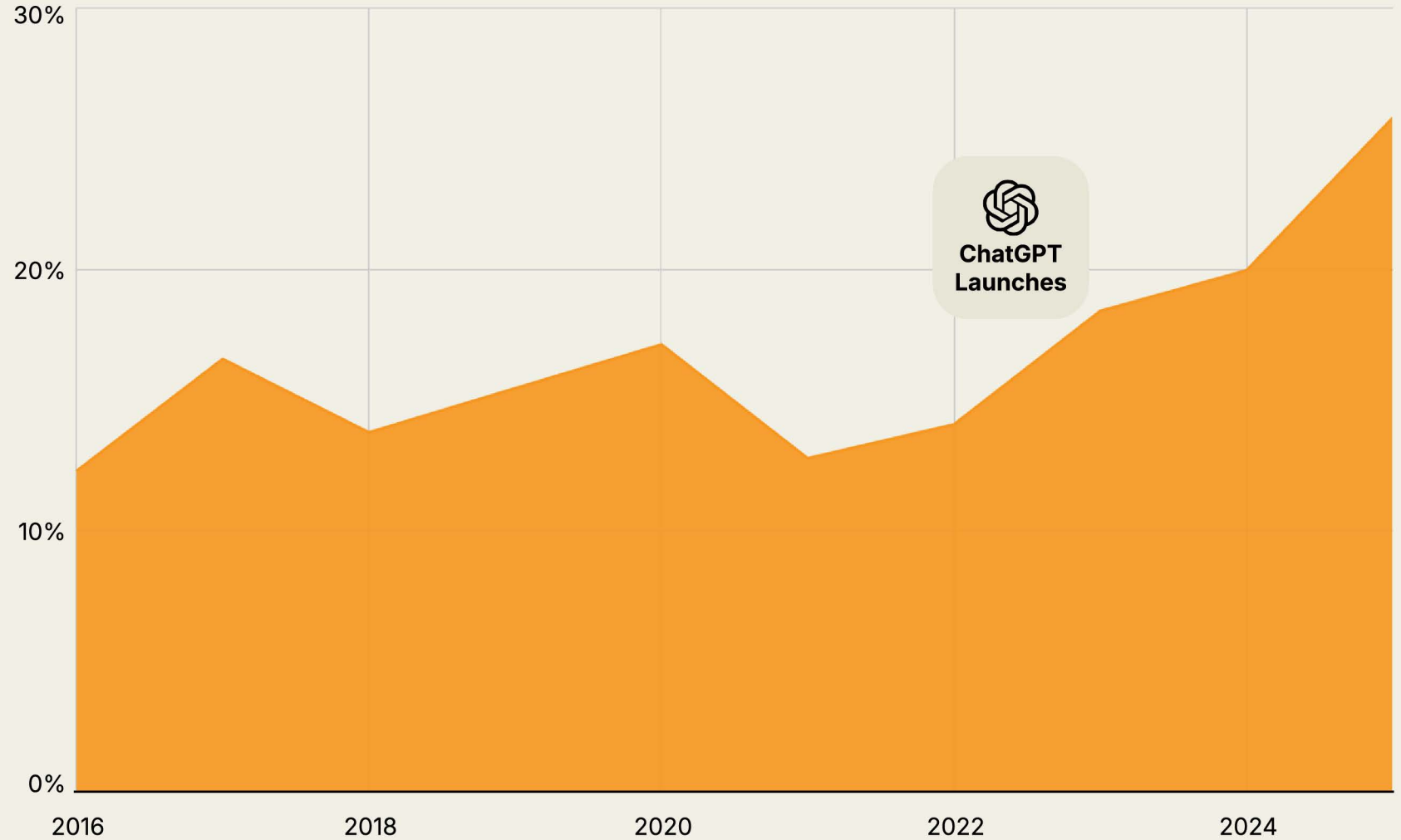
✓ Decentralized compute can help keep AI open, permissionless, and neutral



More than **420 thousand models** have been trained on Gensyn's decentralized network⁴

The convergence of crypto and AI has led to a new wave of entrepreneurial and investor interest

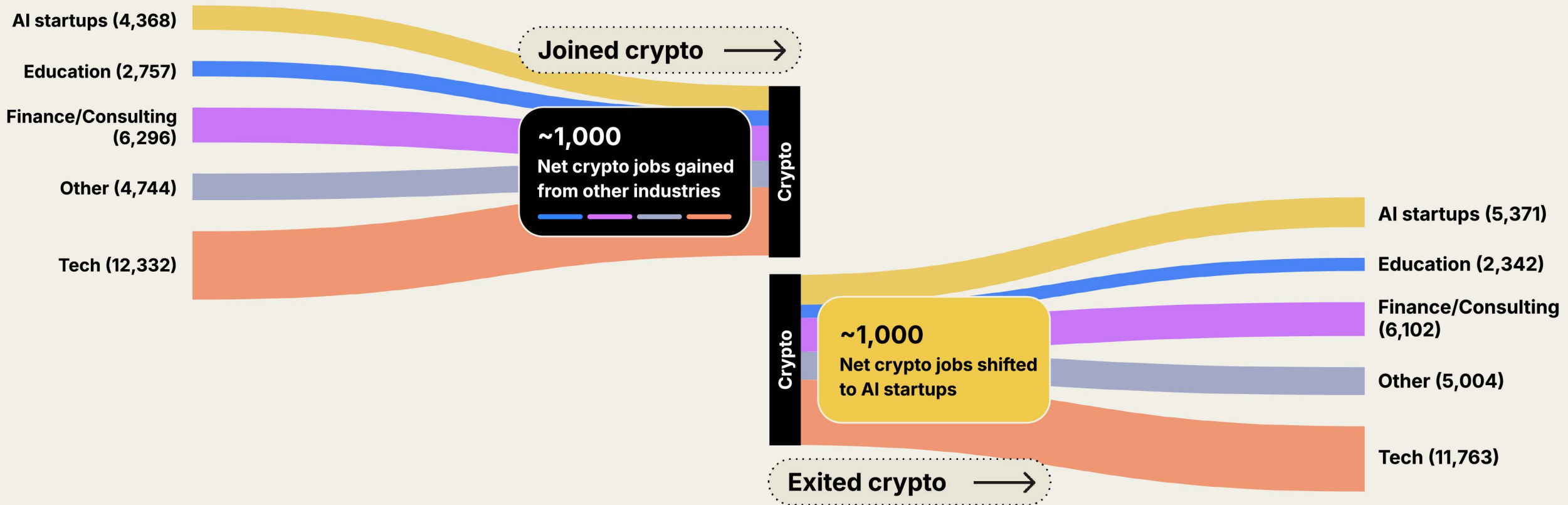
Percent of crypto companies building in the "AI x crypto" category¹



1. Calculated as the total number of VC deals categorized as "crypto" and "AI" divided by the total number categorized as "crypto".

Since the launch of ChatGPT, crypto has **lost some talent to AI** — but has gained a similar amount of talent from other industries

Job movements into and out of crypto companies since the launch of ChatGPT (Nov 2022 – Sep 2025)



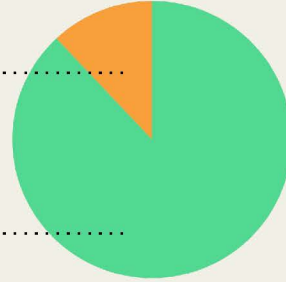
Note: There were 12,361 job movements within the crypto industry

AI is consolidating power within big tech, highlighting the need for greater decentralization

"AI native" company revenue share¹

16 other top companies

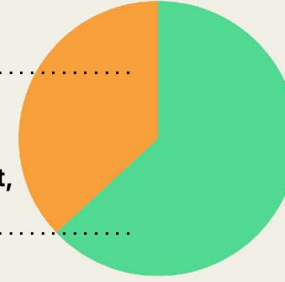
88% OpenAI and Anthropic



Cloud infrastructure market share²

All others

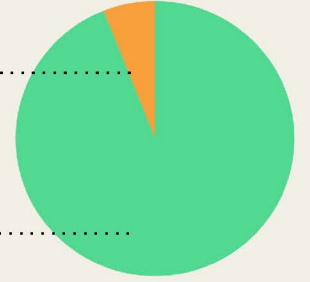
63% Amazon, Microsoft, and Google



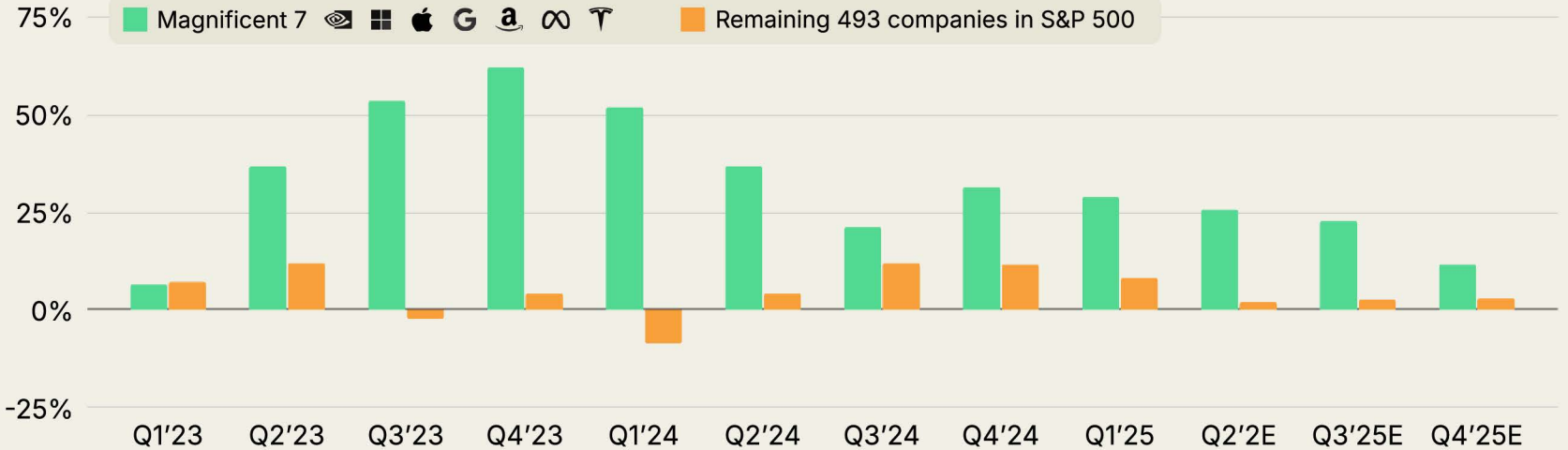
Data center GPU market share³

All others

94% NVIDIA



Net income growth⁴



Sources: 1/ The Information as of 8/26/2025, 2/ Synergy Research Group as of 6/30/2025, 3/ Jon Peddie Research as of 6/30/2025, 4/ Strategas and FactSet as of 8/5/2025



THE CRYPTO INDUSTRY IN AMERICA IS STRONGER THAN EVER

The U.S. has advanced key crypto legislation, bringing regulatory clarity to the industry

Guiding and Establishing National Innovation for U.S. Stablecoins (GENIUS)

Provides clear rules for stablecoin issuers

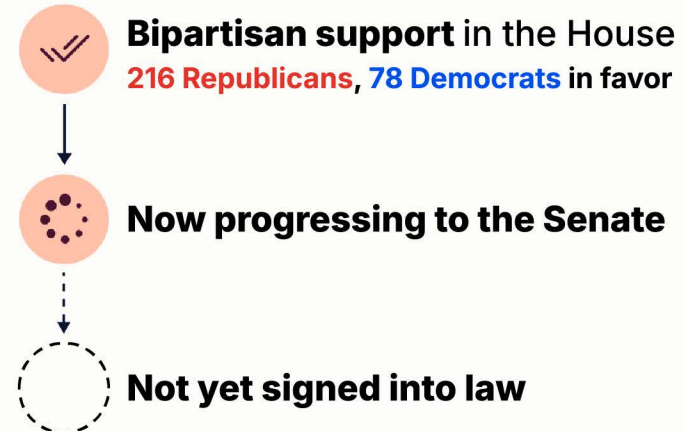


What does this new legislation do?

1. Establishes requirements for permitted stablecoin issuers
2. Defines reserve and backing standards
3. Provides transparency and disclosure rules, bolstering consumer protections

Digital Asset Market Clarity Act (CLARITY)

Establishes a new regulatory framework for digital asset markets



What would this new legislation do?

1. Create a clear regulatory pathway for digital commodities
2. Enable oversight of blockchain-based intermediaries
3. Protect consumers with strong safeguards, while fostering innovation

Federal agencies are already taking action as crypto legislation progresses

Legal actions

- ✓ DOJ Deputy AG Blanche publishes a memorandum **revising the DOJ's crypto prosecution policies** and priorities
- ✓ SEC **dismisses or settles court cases** and investigations against crypto companies, including Binance, Coinbase, Consensus, Gemini, Kraken, OpenSea, Robinhood Crypto, and Uniswap Labs
- ✓ Treasury **reverses OFAC smart contract designation** after federal court rules in plaintiffs' favor

Rules, statements, and guidance

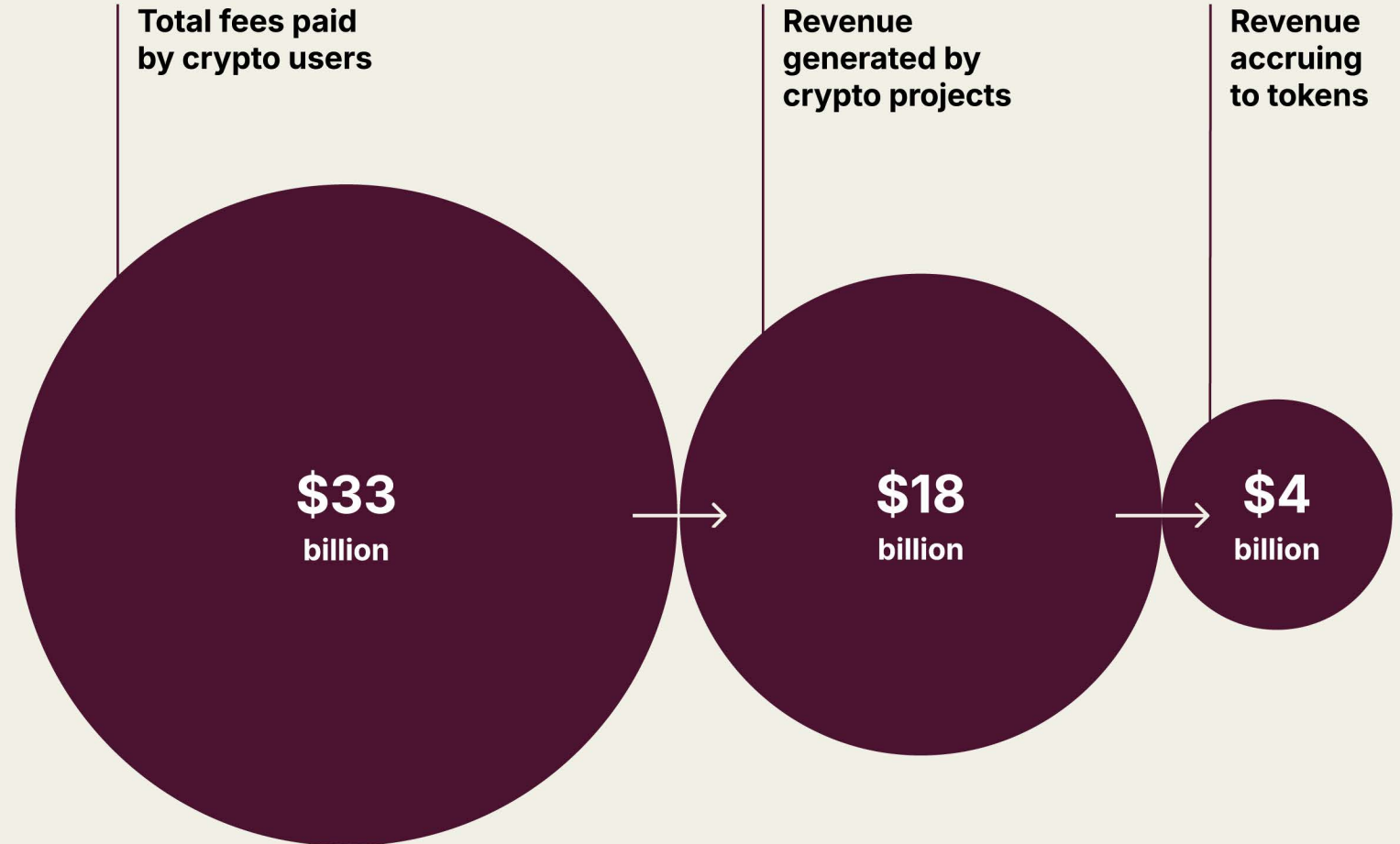
- ✓ CFTC **issues Advisory** on foreign board of trade registration
- ✓ DOJ Acting AAG delivers speech that **"merely writing code, without ill-intent, is not a crime"**
- ✓ Federal Reserve, FDIC, and OCC **rescind restrictive requirements** for certain crypto activities
- ✓ OCC announces actions to **depoliticize the banking system**
- ✓ SEC **issues statements and guidance** on stablecoins, ETPs, staking, mining, and meme coins, among others

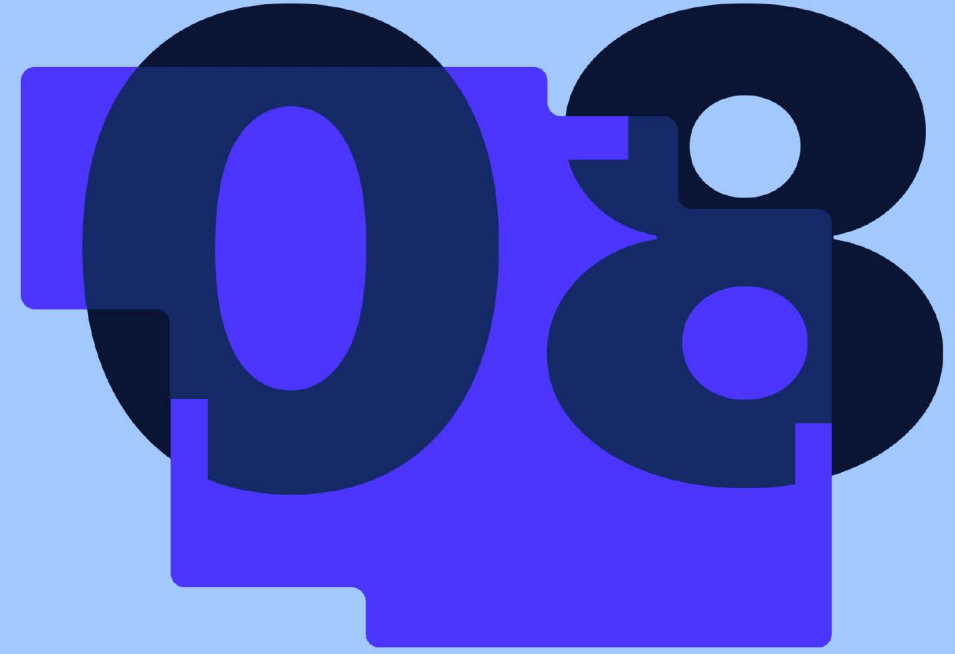
New initiatives

- ✓ WH creates **President's Working Group on Digital Asset Markets** and publishes policy recommendations report
- ✓ CFTC announces **"Crypto Sprint"** and initiative on spot crypto asset contracts
- ✓ SEC forms **Crypto Task Force** and launches **"Project Crypto"**
- ✓ Treasury and the SEC host numerous **crypto policy roundtables**
- ✓ Commerce begins **using blockchains to publish GDP data**



The new regulatory environment presents a path for network tokens to complete the economic loop by generating revenue that accrues directly to tokenholders





INTRODUCING: THE NEW STATE OF CRYPTO DASHBOARD

Track key industry metrics with the new State of Crypto Dashboard

EXPLORE THE LIVE DASHBOARD

alozcrypto

STATE of CRYPTO

NOW LIVE: STATE OF CRYPTO 2025. [SEE THE LATEST REPORT](#)

TVL \uparrow 5.5% Active addresses \uparrow 3.25 bn Transaction fees \uparrow 27.4% DEX volume \uparrow 1.7% NFT volume \uparrow 18%

ECOSYSTEM METRICS

TOTAL VALUE LOCKED

TVL Active addresses Transaction fees DEX volume NFT volume Stablecoin volume

Source: Alium

OTHER INDUSTRY METRICS

MOBILE WALLET USERS

Mobile wallet users ETF flows Search Interest Startup funding rounds Active developers

Source: SensorTower

BUILDER ENERGY

BLOCKCHAINS

2025

Source: alocrypto

BUILDER ENERGY CATEGORIES

2025

Source: alocrypto

BUILDER ENERGY TECHNOLOGIES

2025

Source: alocrypto

BUILDER ENERGY LOCATIONS

2025

Source: alocrypto

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WHAT'S NEXT FOR CRYPTO?

Some of our thoughts for 2025 and beyond...

Market structure legislation will be a top policy priority for the industry and Congress to provide a clear regulatory framework for people building in crypto.

Traditional financial institutions and emerging fintechs will double down on crypto with new product launches, partnerships, and acquisitions.

More talent will flow into crypto as the regulatory environment improves and interesting new opportunities for developers emerge.

Stablecoin adoption will accelerate as network effects kick in across financial institutions, merchants, and consumers, strengthening the US dollar globally.

Blockchain **infrastructure will continue to improve**, with throughput soon approaching that of today's largest internet services.

More tokens will generate revenue by turning on fee switches, shifting the market's focus toward fundamentals.

New innovation at the **intersection of crypto and AI** will begin to address the internet's most pressing challenges.

A new wave of **real world assets will come onchain** as crypto and tradfi continue to merge.

New consumer products will bring the next wave of crypto users onchain.

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