



Fintech Lunch and Learn: Digital Assets, Tokenisation and the Evolution of Finance

Thursday 15 October 2026

Welcome



Jonathan Clarke
Fintech Lead
Jersey Finance



Digital Assets, Tokenisation and the Evolution of Finance



Ray Dillet
Head of Financial
Institutions
Bitwise in Europe



Bitwise®

Bitwise – Jersey Finance Digital Asset Disruption

This document is intended for professional investors only. Capital at risk. The information provided in this brochure is for informative purpose only and does not constitute investment advice, a recommendation or solicitation to conclude a transaction or invest in a financial product.

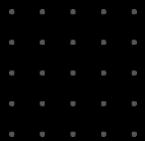


Important Information

Bitwise believes the information contained in this material to be reliable but does not warrant its accuracy or completeness. Opinions, estimates, and investment strategies and views expressed in this document constitute our judgment based on current market conditions and are subject to change without notice.

Please refer to the full disclaimer at the end of the presentation.





Who is Bitwise?



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The institutional standard for digital assets — since 2017

Bitwise is one of the world's leading crypto asset managers. Since 2017, we have partnered with thousands of financial advisors, family offices, and institutional investors to build and manage exposure to digital assets. Our solutions span delta-one, index, active and onchain strategies — across ETPs, ETFs, separately managed accounts, private funds, and hedge fund structures, in both the U.S. and Europe.



Hunter Horsley
CEO, Co-Founder



Teddy Fusaro
President



Matt Hougan
Chief Investment Officer



Hong Kim
Chief Technology Officer, Co Founder



Bradley Duke
Head of Europe

*Data as of October 2026

Backed by the best in finance, technology, and crypto



HIGHLAND
CAPITAL PARTNERS

khosla ventures



ELECTRIC CAPITAL



GENERAL CATALYST

coinbase



Henry Kravis

Co-founder & Co-Executive
Chairman, KKR & Co.



Stanley Druckenmiller

Founder, Duquesne Capital
Ex-PM, Quantum Fund



David Sacks

U.S. Crypto & AI Tsar
Co-founder, Craft Ventures;
Fmr. COO PayPal.

** Venture backer 2017–2025; divested from Bitwise upon
appointment as U.S. AI & Crypto Advisor to the President.*



Elad Gil

Ex-CEO Color Genomics
Investor: Square,
Coinbase, Stripe, Airbnb,
Instacart, Pinterest, etc.



Srikant Dash

Ex-Global Head of Indexes,
Bloomberg & S&P. Bitwise
Index Advisory Board.



Alison Davis

Ex-CFO at BlackRock (BGI).
Board: Fiserv; Fmr. Board,
Janus Henderson.



Tracey Brophy Warson

Ex-Chairman, Citi Private Bank.
Ex-MD, Head of Western
Region, BofA US Trust.



Kevin Warsh

Chair, U.S. Federal
Reserve.

Ex-White House National
Economic Council
Fellow, Stanford University/
Hoover Institute



Ric Edelman

Founder & Chairman,
Edelman Financial Engines
— Barron's #1 RIA (\$300B
AUM)

One platform. Every vehicle, market and strategy.



ETFs *and* ETPs (UK, EU, U.S.)

17 European Crypto ETPs – LSE, Xetra, Euronext, SIX, Borsa Italiana, Nasdaq

BTC1 – *One of lowest fee Bitcoin ETPs globally (*5bps)*

BSOL – *Largest Solana ETF globally**

XRP – *Largest XRP ETF globally**

Active Strategies

One of the largest Crypto Index Fund Manager globally

DA20 – *World's first and only MSCI-benchmarked crypto index ETP**

BITW – *World's first, largest and longest-running crypto index fund & ETP**

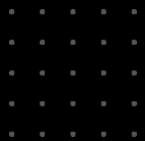
Separately Managed Accounts *and* Private Funds

*Pioneer in Bitcoin & Crypto Yield strategies (covered call, yield, treasury management), partnering with **Sovereigns, Corporates & Treasuries***

On-chain Solutions

*Staking partner to **Blackrock** Ethereum ETF**, **Ethereum Foundation**** and some of the largest **Ethereum Digital Asset Treasury Companies***

Source: *Bloomberg BTC1, BSOL, BITW, XRP, **Bloomberg, Reuters. The management fee (TER) for BTC1 is reduced to 0.05% p.a. until 31 December 2026. The TER of 0.14% p.a. will apply following this date.
US products (BITB, BSOL, BITW, XRP) are not registered under the 1940 Act and are not available to all investors. AUM source Bloomberg as of 30 March 2026



Why Digital Assets, Why should you care



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Five Megatrends Driving Digital Asset Adoption

Macro	Great Wealth Transfer	Tokenisation	Energy	AI
Debasement is real. De-Dollarisation is accelerating. BRICS+ nations are diversifying into hard assets.	\$100-124tn* moving to digital-native investors over the next decade.	Financial markets are moving on-chain. - Stablecoins - Bonds - Equities - Real assets - KYC / AML	Crypto mining provides flexible, dispatchable demand for constrained power grids. Energy grid optimisation	The Agentic economy need programmable, instant-settlement money. On-chain rails are the natural payment layer. - Stablecoins - Bitcoin - Tokenised RWA

Source: *Cerulli Associates report, June 2025



Q. Among wealthy* investors
aged 21 to 45 how many
already have exposure to
Crypto?

*Wealthy investor classified as \$3m investible assets as per UBS and BofA



A. 58% are already invested in
Digital Assets

Q. And of those who don't
currently have exposure, how
many want it?

Source: BofA Longevity and Accelerating Wealth Transfer Are Making Family Finances More Complex – 17th June 2026, Survey of individuals with \$3m or more of investible assets
UBS Wealth report – 55% of GenZ have exposure to Digital Assets



A. 34% want exposure to Digital Assets

92%
Have or Want Exposure to
Digital Assets

Source: BofA Longevity and Accelerating Wealth Transfer Are Making Family Finances More Complex – 17th June 2026, Survey of individuals with \$3m or more of investible assets
UBS Wealth report – 55% of GenZ have exposure to Digital Assets

Digital assets are the 21st century's software companies



\$

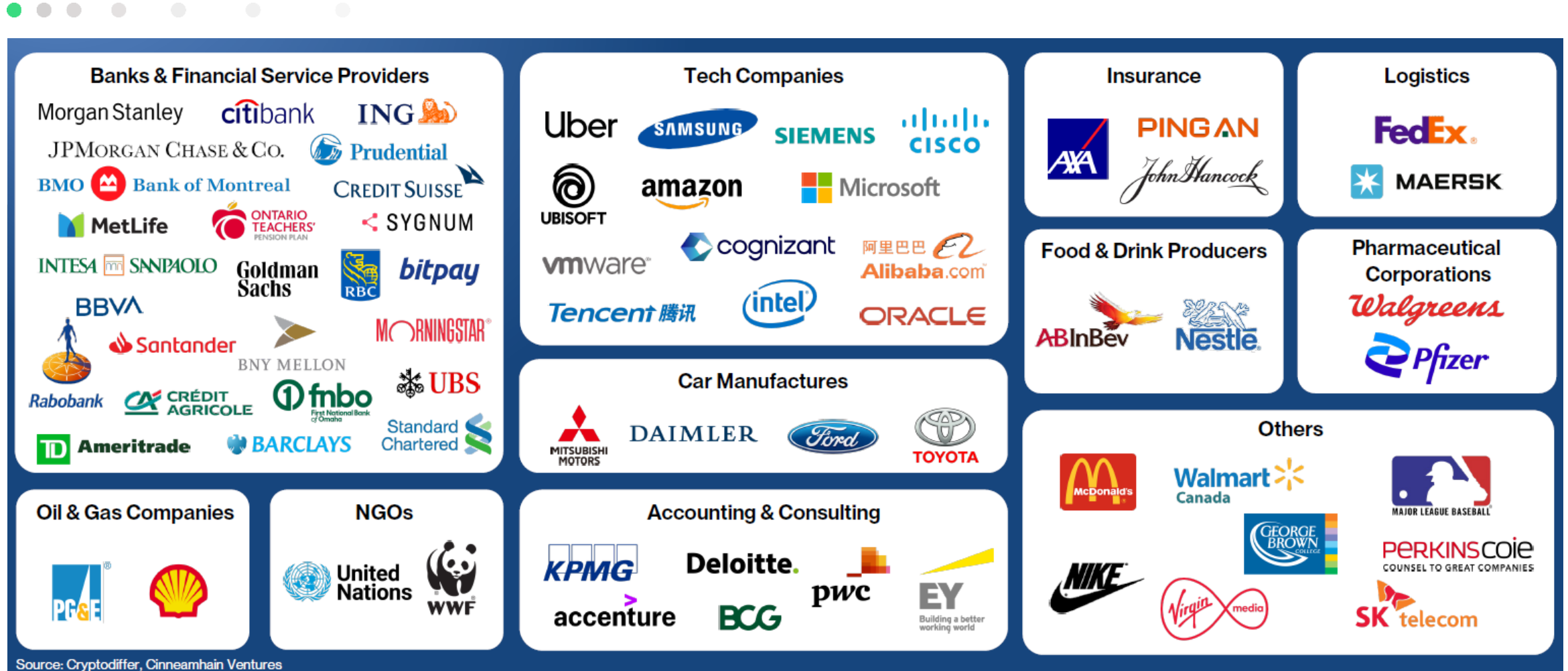
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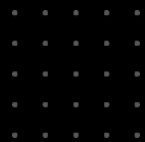
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Institutional Adoption is Accelerating





How Big a Deal is this??



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Global Institutions Are Already Here



“Tokenization is finance's 1996 internet moment, we are just at the beginning.”

Larry Fink, CEO, Blackrock – Annual Chairman’s Letter to Investors, March 2026

“Crypto is real. Blockchain is real. Stablecoins are real. It will be used by all of us.”

Jamie Dimon, CEO, JP Morgan Chase

JPMorgan's Kinexys platform has processed over \$4 trillion in notional value since inception, handling \$7 billion+ daily as of mid-2026

JPMorgan launched JPMD (tokenised deposit coin) on Coinbase's Base network, June 2025

“I want the stock market to move on-chain.”

Paul Atkins, Chair SEC – Squawk Box, September 2026

Visa, Mastercard, PayPal, Stripe, CME, BNY Mellon - All run projects, pilots, or infrastructure on Ethereum or EVM-compatible stacks.

Source: Kinexys figures from thedefiant, JPMorgan, assettokenisation

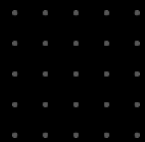
Crypto Adoption by Institutions



	Crypto Trading and Custody ¹	Private Crypto Funds	Crypto ETPs	Crypto-Enabled Payments	Tokenization
Bank of America / Merrill Lynch			●		
BlackRock	●	●	●		●
BNY Mellon	●		●	●	●
Cboe	●		●		
Charles Schwab	●		●		
Citi			●	●	●
CME	●				●
DBS	●		●	●	●
Deutsche Bank	●		●	●	●
Deutsche Börse	●		●	●	●
Fidelity	●	●	●		●
Franklin Templeton	●	●	●		●
Goldman Sachs	●	●	●		●
HSBC	●		●	●	●
Interactive Brokers	●		●	●	
JPMorgan Chase	●	●	●	●	●
London Stock Exchange	●		●		●
Mastercard				●	●
Morgan Stanley		●	●		
Société Générale	●		●	●	●
UBS	●		●	●	●
Vanguard			●		
Visa				●	●
Wells Fargo		●	●		

Source: Bitwise Asset Management with data from company filings and presentations. Data as of September 30, 2026.

(1) "Crypto Trading and Custody" includes the trading of crypto spot, futures, and derivatives products.



Stablecoins



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Stablecoin Issuers



Tether
(USDT)

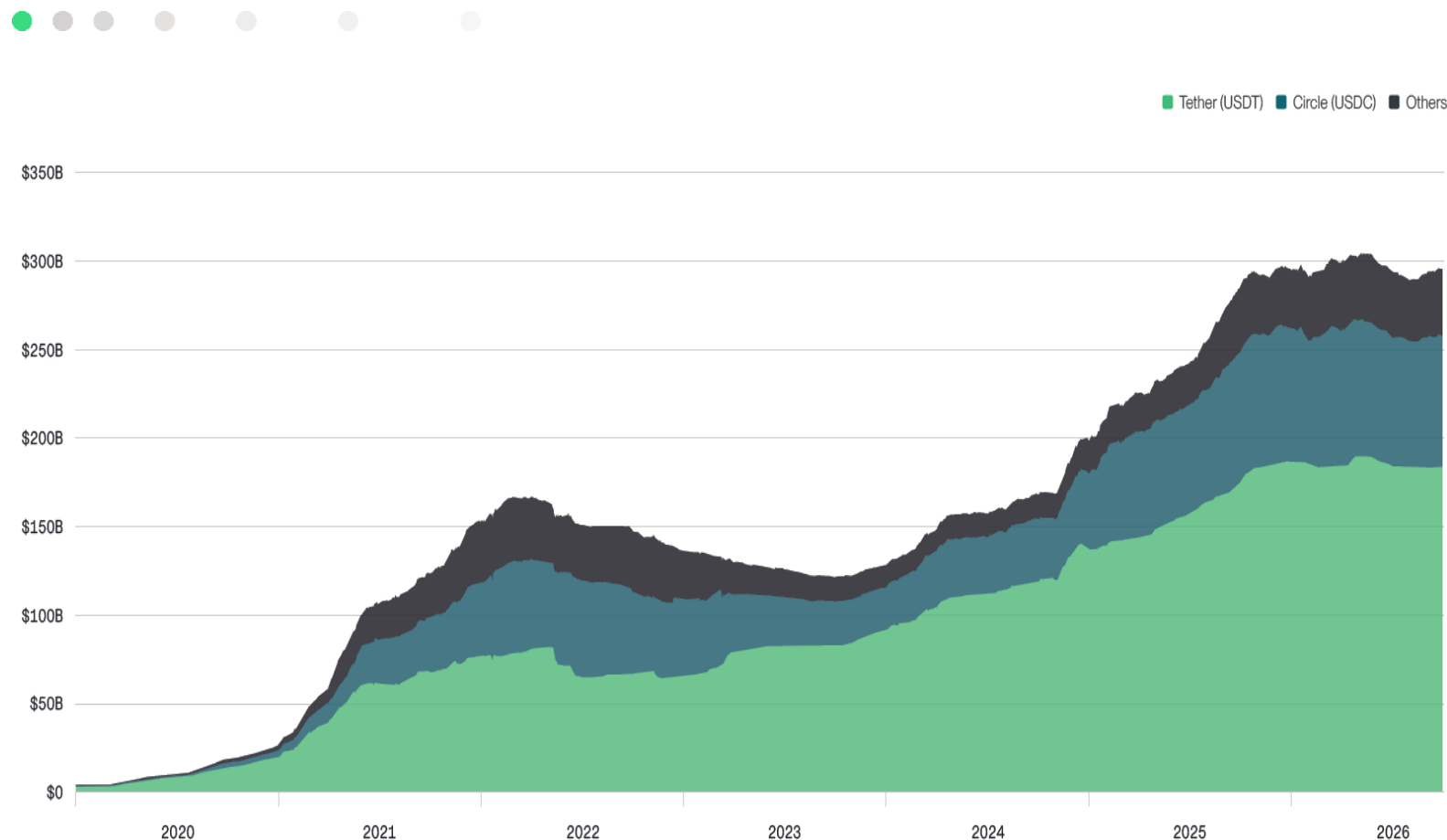
Circle
(USDC)

Others
(USDS, DAI, USD1,
PYUSD)

Market Cap:	\$185bn	\$75bn	\$40-50bn
Launch:	2014	2018	Various

Source: Bitwise Asset Management with data from Allium. Data from January 1, 2020, to September 30, 2026.
Note: "Others" includes BUSD, crvUSD, DAI, EURT, FDUSD, FEI, frxUSD, GHO, GUSD, LUSD, MIM, MNEE, MUSD, OUSD, PYUSD, RLUSD, sUSD, TUSD, U, USD0, USD1, USDD, USDe, USDG, USDM, USDP, USDQ, USDR, USDS, and USDtb.
McKinsey stablecoin report 2026 and BIS – May 2026 (\$320bn)

Stablecoin Market Capitalization



\$300bn+

Total stablecoin market capitalisation

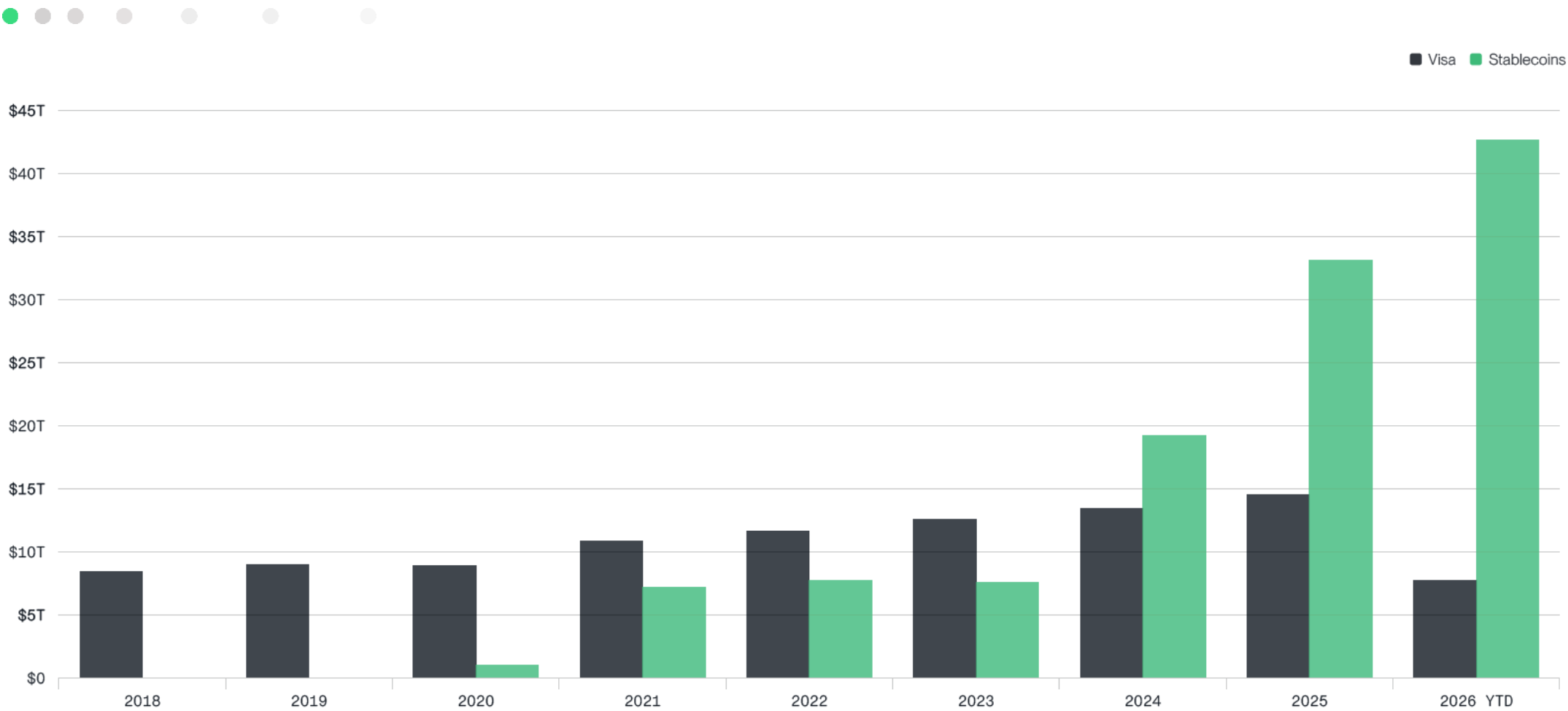
- Up from under \$10bn at the start of 2020
- Tether (USDT) and Circle (USDC) dominate supply
- A further 18 issuers make up the remainder

Source: Bitwise Asset Management with data from Allium. Data from January 1, 2020, to September 30, 2026.

Note: "Others" includes BUSD, crvUSD, DAI, EURT, FDUSD, FEI, frxUSD, GHO, GUSD, LUSD, MIM, MNEE, MUSD, OUSD, PYUSD, RLUSD, sUSD, TUSD, U, USD0, USD1, USDD, USDe, USDG, USDM, USDP, USDQ, USDR, USDS, and USDtb.

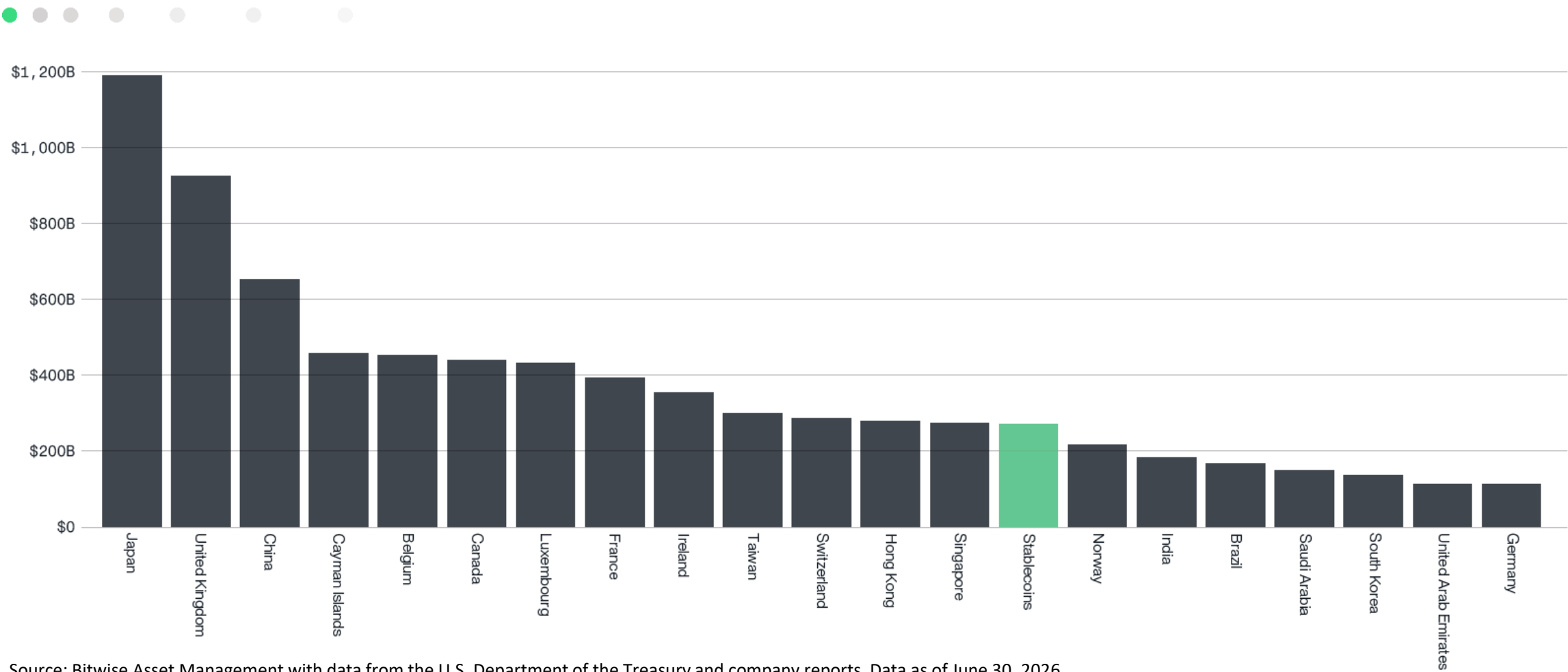
McKinsey stablecoin report 2026 and BIS – May 2026 (\$320bn)

Volume: Stablecoin Transactions vs. Visa Payments



Source: Bitwise Asset Management with data from Visa and Allium. Data from January 1, 2018, to June 30, 2026 (most recent data for Visa).

Holders of U.S. Treasuries: Stablecoins vs. Top Foreign Holders



Source: Bitwise Asset Management with data from the U.S. Department of the Treasury and company reports. Data as of June 30, 2026.

Note: “Stablecoins” refers to the top four stablecoins by market capitalization for which reserve attestation reports were available as of June 30, 2026 (USDT, USDC, FDUSD, and PYUSD). “U.S. Treasury” holdings include U.S. Treasury bills, U.S. Treasury debt, reverse repurchase agreements, and money market funds.

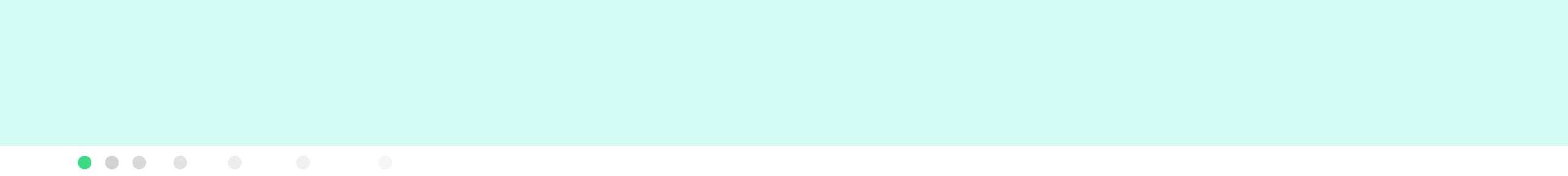
Stablecoin Market Growth



McKinsey
& Company : +\$2-4 Trillion by
2030

+50x Growth

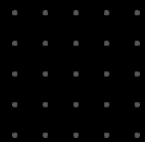
Source: McKinsey stablecoin report 2026



“Recent reporting projects that stablecoins could grow into a \$3.7 trillion market by the end of the decade.”

Scott Bessent

U.S. Secretary of the Treasury

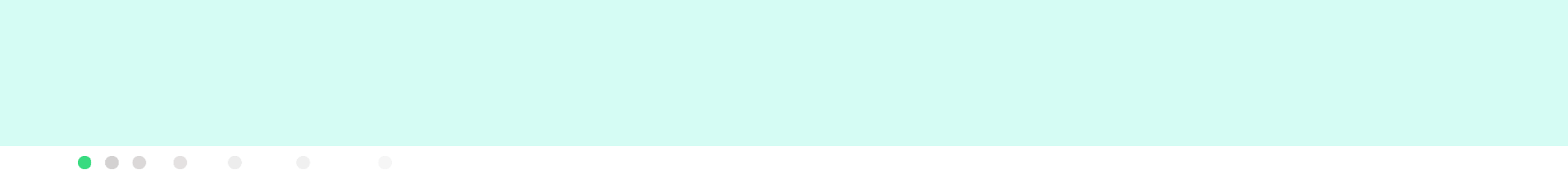


Tokenisation



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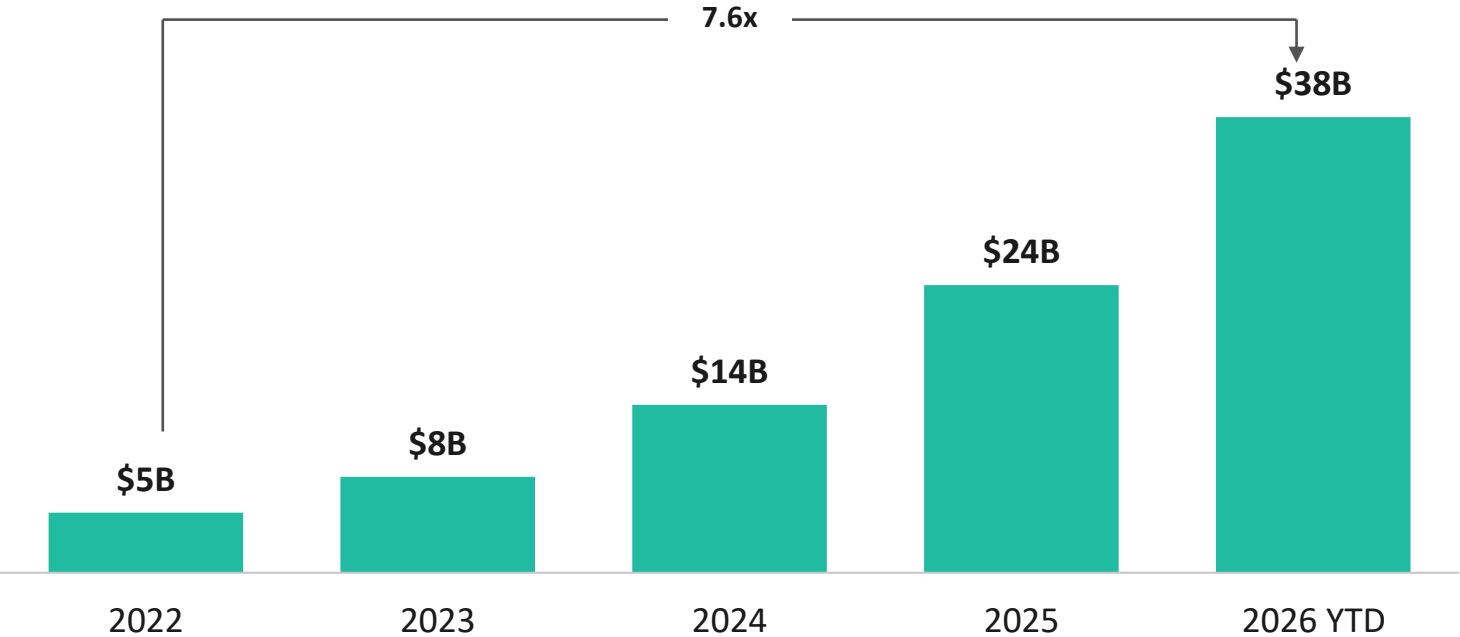
“We are at the beginning of the
tokenization of all assets.”

Larry Fink

CEO Blackrock

Tokenisation: Fastest-growing frontier in Financial Markets & Digital Assets

On-chain RWA value, ex-stablecoins



2030 OUTLOOK

\$2–16T

projected tokenised RWA value
(McKinsey, Citi, BCG)



ASSET MANAGERS

**BlackRock · JPMorgan · Franklin
Templeton**



MARKET INFRASTRUCTURE

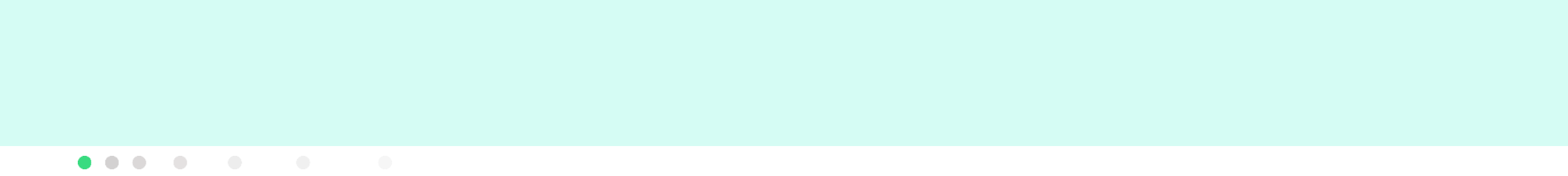
DTCC · NYSE · Nasdaq



RAILS & RULES

MiCA · MAS · instant settlement

Source: RWA.xyz (on-chain RWA, ex-stablecoins). 2030 projections: McKinsey \$2–4T, Citi \$4–5T, BCG \$16T. Data as of mid-2026.



“We have an enormous number of people at the firm extremely focused on tokenization [and] stablecoins.”

David Solomon

CEO Goldman Sachs

Tokenisation Market Capitalization



+\$16-19 Trillion
by 2033

+500x Growth

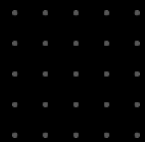
Source: BCG.com | Centre for Growth

Ethereum Capture the Value



	AUM Total	AUM on Ethereum	Ethereum Market Share
Stablecoins	\$302B	\$166B	55%
Tokenized Assets	\$31.4B	\$16.7B	53%

Source: Bitwise Asset Management with data from RWA.xyz. Data as of May 14, 2026.



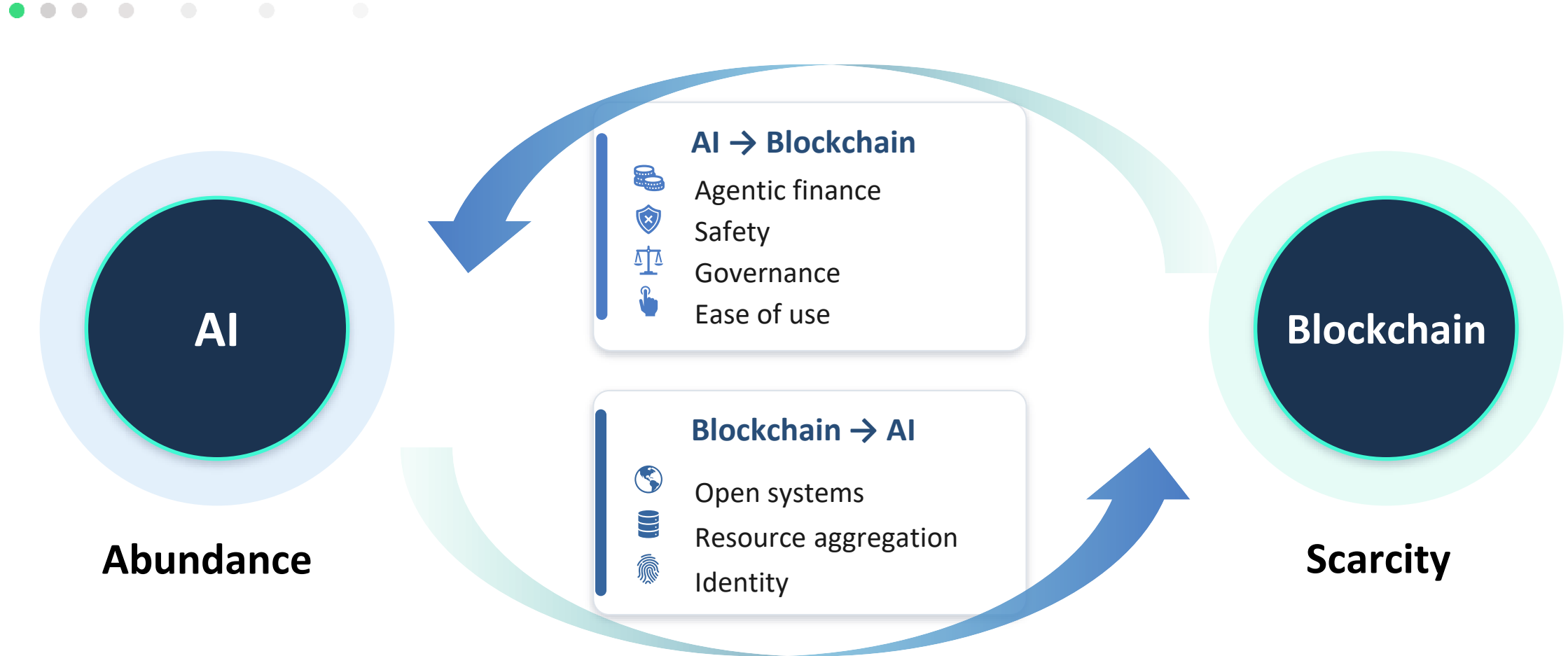
Agentic Economy



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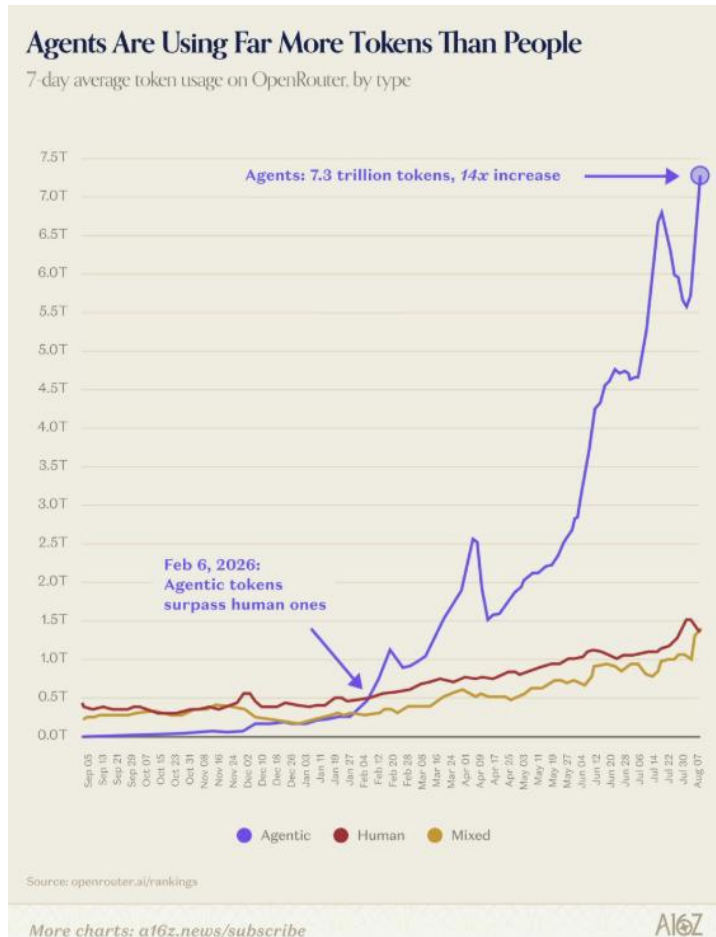
AI and Blockchain are self reinforcing mechanisms



AI and blockchain are set to become two of the fastest-growing sectors in the coming years — and their intersection even more so.

Source: Pantera Capital

Agentic Economy



Source: a16z, <https://bpi-agent-study.onrender.com/>, Yahoo Finance, Circle, Defilama

Stablecoins:

Mckinsey: \$3-5 Trillion in Agentic Commerce by 2030

99.3% of x402 volume settled in USDC in Circle's Q2 2026

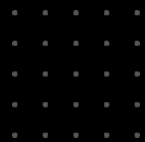
Tokenised RWA: **Franklin Templeton (Sandy Kaul): Agentic commerce will be Agents purchasing tokenised RWA's**

Electric Capital: KYA – Know your agent and liability conundrum. Agents registered under the ERC-8004 identity standard grew from **337 to over 123,000** since the start of 2026

Bitcoin:

BPI Agent Study: 9072 controlled experiments across 36 Frontier models (March 2026)

1,794 of 2,268 responses (**79.1%**) chose Bitcoin as Store of Value



Portfolio implications



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Bitcoin – A Simple Equation



Bitcoin – Valuation Model



				Penetration Rate Assumptions		
Potential Addressable Markets	Current Market Size (USD trillions)	Projected CAGR	Projected Market Size in 2035 (USD trillions)	Bear	Base	Bull
Institutional Investment Assets	\$121.6	5.6%	\$216.2	0.0%	1.0%	5.0%
Emerging Market Currencies	\$55.1	7.5%	\$115.6	0.0%	1.0%	2.0%
Store of Value (Gold, Bitcoin)	\$29.4	12.9%	\$91.5	2.0%	25.0%	50.0%
Offshore Wealth	\$11.1	3.0%	\$15.2	0.0%	2.0%	10.0%
National Treasury Reserves	\$13.3	1.0%	\$14.9	0.0%	2.0%	5.0%
U.S. Corporate Treasuries	\$4.1	9.6%	\$7.1	0.0%	5.0%	10.0%
BTC — 2026 Price				\$62,831	\$62,831	\$62,831
BTC — 2035 Price Target				\$88,005	\$1,306,740	\$2,976,927
BTC — Projected CAGR				3.8%	40.1%	53.5%

Source: Bitwise Asset Management with data from Bloomberg, IMF, World Bank, BCG, APMEEX, Carfang Group, EU Tax Observatory. Bitcoin price as of July 31, 2026. The as-of dates for current market sizes vary, resulting in different CAGR time periods for 2035 projections.

Bitcoin valuation framework and price targets are for illustrative purposes and are not a prediction of future results. This material represents an assessment of the market environment at a specific time and is not intended to be a forecast of future events or a guarantee of future results.

Historical Impact on a Traditional 60/40 Portfolio: Bitcoin

Portfolio Performance Metrics

Period between January 1, 2014 and Sept 30, 2026 (assuming quarterly rebalancing)

Portfolio	Cumulative Return	Annualized Return	Annualized Volatility	Sharpe Ratio	Maximum Drawdown
Traditional 60/40 Portfolio	142 .43%	7 .19%	8 .35%	0 .534	22 .17%
Traditional Portfolio + 1.0% Bitcoin	166 .53%	7 .99%	8 .44%	0 .623	22 .83%
Traditional Portfolio + 2.5% Bitcoin	206 .20%	9 .18%	8 .72%	0 .738	23 .82%
Traditional Portfolio + 5.0% Bitcoin	282 .47%	11 .10%	9 .51%	0 .879	25 .45%
Traditional Portfolio + 10.0% Bitcoin	478 .72%	14 .77%	11 .84%	1 .016	28 .61%

Source: Note: Traditional Portfolio consists of 60% equities (represented by the FTSE Global All Cap Index) and 40% bonds (represented by FTSE US Broad Investment-Grade Bond Index). For index definitions, see p.67. Not considering taxes nor transaction costs. Performance of individual crypto assets may differ significantly from the performance of bitcoin. The period before 2014 is excluded to better represent the experience of professional asset allocators in the U.S., as the first investable bitcoin fund launched in late 2013. For more details, please refer to our white paper "Bitcoin's Role in a Traditional Portfolio" updated in March 2026 and available at <https://bitwiseinvestments.com/crypto-market-insights/bitcoins-role-in-a-traditional-portfolio>. Past performance does not predict or guarantee future results. Nothing contained herein is intended to predict the performance of any investment. There can be no assurance that actual outcomes will match the assumptions or that actual returns will match any expected returns. Historical performance of sample portfolios has been generated and maximized with the benefit of hindsight. The returns do not represent the returns of an actual account and do not include the fees and expenses associated with buying, selling and holding funds or crypto assets. It is not possible to invest directly in an index. Performance information is provided for informational purposes only. Please see important disclosure information in this document.

Historical Impact on a Traditional 60/40 Portfolio: Bitcoin



Contribution of a 5% Bitcoin Allocation to a 60/40 Portfolio: 3-Year Rolling Cumulative Return (Rebalanced Quarterly)

- Positive Bitcoin Contribution
- Negative Bitcoin Contribution
- Baseline Traditional 60/40 Portfolio



Maximum Contribution	Median Contribution	Minimum Contribution	Win Rate	Loss Rate
47.60 pp	14.81 pp	2.66 pp	100.00%	0.00%

Historical Impact on a Traditional 60/40 Portfolio: Bitcoin
Source: Bitwise Asset Management with data from Bloomberg. Data from January 1, 2014, to September 30, 2026.
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The Value Proposition - Ethereum



01

Proven Revenue

\$15–20bn+ cumulative protocol fees; \$5–10m/day current run-rate for Ethereum alone.

02

Real-World Usage

Stablecoins, tokenisation, DeFi, Layer 2s, smart contracts.

03

Institutional Integration

DTCC, BlackRock, JPMorgan, Visa, Amex, Nasdaq, CME, PayPal — all building on-chain.

04

Unmatched Availability

No downtime at the protocol level. 99.99%+ uptime since genesis, unlike AWS or Cloudflare.

05

The Tokenisation Bet

Tokenisation is already the institutional direction of travel.

Historical Impact on a Traditional 60/40 Portfolio: Ethereum

Portfolio Performance Metrics

Period between January 1, 2017 and September 30, 2026 (assuming quarterly rebalancing)

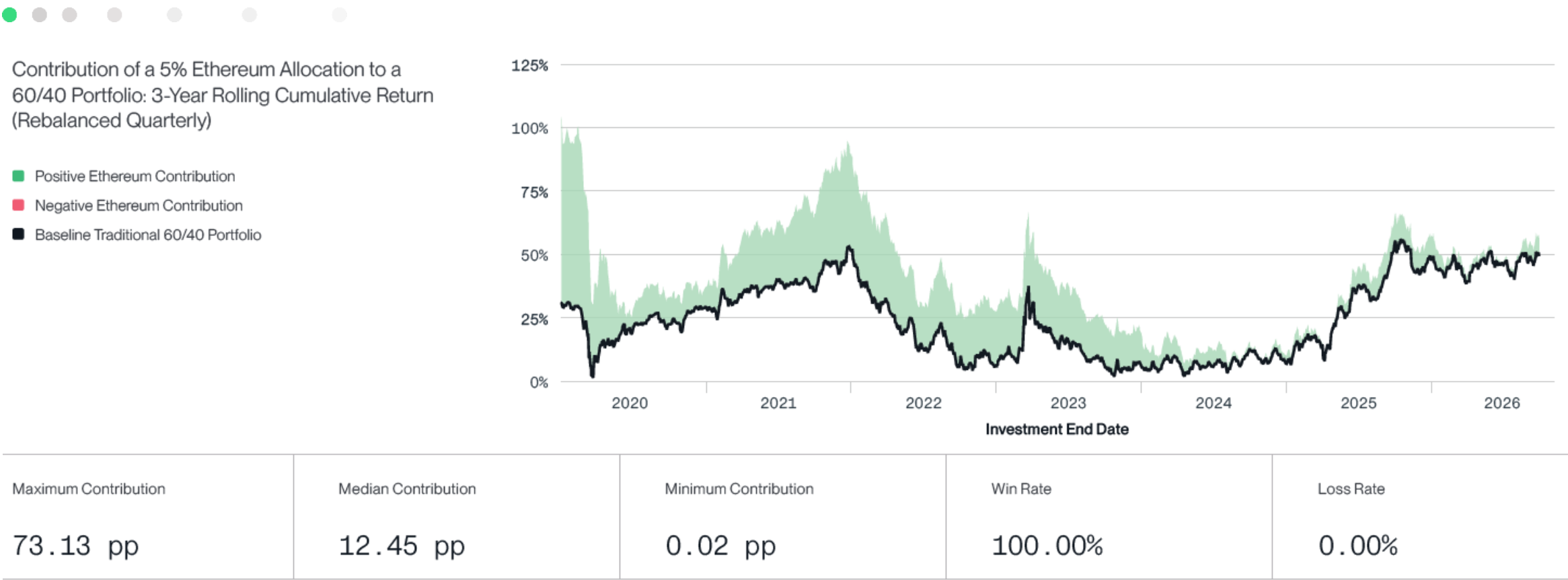
Portfolio	Cumulative Return	Annualized Return	Annualized Volatility	Sharpe Ratio	Maximum Drawdown
Traditional 60/40 Portfolio	118.55%	8.35%	8.81%	0.617	22.17%
Traditional Portfolio + 1.0% Ethereum	153.05%	9.99%	9.14%	0.774	22.69%
Traditional Portfolio + 2.5% Ethereum	212.38%	12.39%	10.03%	0.945	23.48%
Traditional Portfolio + 5.0% Ethereum	334.12%	16.25%	12.12%	1.100	24.79%
Traditional Portfolio + 10.0% Ethereum	682.72%	23.50%	17.01%	1.210	27.40%

Source: Bitwise Asset Management with data from Bloomberg. Data from January 1, 2017, to September 30, 2026.

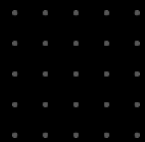
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Ways to Invest



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BTC1

Bitwise Core Bitcoin ETP

[1] The management fee is reduced to 0.05% until 31 December 2026. From 1 January 2027, the TER will be 0.14%. Please refer to the [official bondholder notice](#) for more information on the fee reduction (TER) of the product.

[2] Inception date (start of NAV calculation) was on 22 April 2024.

Past performance is not a reliable indicator of future results. Performance shown reflects net asset value (NAV) returns, based on data from Bitwise. Year-to-date performance is calculated from the first of January, or from the inception date if the product was launched after the 1st of January of a given year; performance since inception reflects NAV from the inception date. NAV is displayed in the base currency (USD); price performance may be shown in a different currency, such as EUR. Current performance may differ from the figures shown. Transaction costs and brokerage fees may apply. Your capital is at risk.

Data as of 23-09-2026

ET32

Bitwise Ethereum Staking ETP

[1] Average for the period March 1, 2025 to February 28, 2026

[2] Inception date (start of NAV calculation) was on 16 February 2024.

Past performance is not a reliable indicator of future results. Performance shown reflects net asset value (NAV) returns, based on data from Bitwise. Year-to-date performance is calculated from the first of January, or from the inception date if the product was launched after the 1st of January of a given year; performance since inception reflects NAV from the inception date. NAV is displayed in the base currency (USD); price performance may be shown in a different currency, such as EUR. Current performance may differ from the figures shown. Transaction costs and brokerage fees may apply. Your capital is at risk.

Data as of 23-09-2026

Final thought



***...if you don't have a meaningful position in blockchain assets
you are expressing a huge short in AI.***

- Dan Moorehead, Founder – Pantera Capital

Bitwise®



Thank you for listening

Any questions?





**Please share your
feedback**



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Have a question? We're here to help.

If you'd like to learn more about our services or speak to a member of our team, we'd be happy to assist. Please get in touch.