H12025 Round-up







H1, 2025: Defining Events

January/February

Trump's second term start

- Trump memecoin launch pre-office, BTC ATH at inauguration
- Crypto Executive Order covering examination of digital asset stockpile and regulation, January 23. 180-day deadline: July 22.
- Tariff-initiatives causes broad market sell-off.

SBR and tariffs

- postponements.





Bitcoin ends the half-year up 15% A period filled with noise

- Bitcoin gained 15% in H1, 2025, overcoming an uncertain period of tariffs and intensified geopolitical turmoil with grace.
- This marks BTC's fifth consecutive half year of positive returns, the longest streak since 2015-2017.



Gold, the strongest performer Bitcoin a solid runner-up

- De-globalization was a key trend in H1 2025. Costlier global and U.S. trade tariff introductions weakened the dollar while increasing demand for gold, with gold ending the half-year at a 30% gain.
- Bitcoin struggled in this de-risking period but showed subtle hints of relative strength vs equities by outperforming equities in the aftermath of Liberation Day.

40%
30%
20%
10%
0%
-10%
-20%
-30%





Jan 25	Feb 25	Mar 25	Apr 25	May 25	Jun 25





A maturing asset? Bitcoin volatility should not spook investors.

While the last half year has felt tremendously hectic, with deep drawdowns and sharp rallies, volatility has been unusually soft in BTC.

Equities have been more volatile than usual in H1 2025. Nasdaq has faced its third most volatile half-year since 2012, whereas the S&P 500 (slide 7) has faced its second most volatile half-year since 2012.

Over the past months, BTC has been less volatile than 32.44% of the top 100 U.S. companies, approaching former all-time lows in relative volatility of 36.6% from 2016.

On the next page, we highlight BTC's 180-day volatility from 2012 to today. H1 2025 was Bitcoin's third least volatile half-year ever, only behind H2 2023 and H2 2016.

40% 35% 30% 25% 20% 15% 10% 5% 0% 2016

Volatility Comparison (30-day rolling smoothing):

Percentage of Top 100 U.S. Companies with a higher 30-day volatility than BTC







Third lowest half-year volatility in BTC, ever.



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Company









Second most volatile half-year in the S&P 500 since 2012.



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K33.com

Company





✦ Volatility

Explaining the low volatility? A 20% move is larger than BTC's peak market cap from 2009 to December 2020.





BTC's market cap: 9.3% of gold, 3.4% of the U.S. equity market. Investors with well-diversified portfolios should own BTC.



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Strong half-year for Bitcoin, but not for alts

- Only 9 out of the top 50 cryptocurrencies (excluding stablecoins) saw positive returns in H1 2025.
- Three altcoins (XMR, HYPE, and SKY) outperformed BTC in H1 2025.
- This marks a continuation of a long-lasting trend of weak altcoin performance.
- H1, 2025 marked the fifth consecutive halfyear of growing BTC dominance, with BTC dominance closing on June 30 at 65.2%.

Top 50 coins: Non-stablecoin YTD performance







\$38bn more USDT and USDC in circulation Tailwinds for the industry

• Stablecoins have faced a solid half year, with USDT's and USDC's	
circulating supply growing by \$38bn.	\$40bn
• The tailwinds for stablecoins stem from the U.S. administration	\$35bn
endorsing the industry. Stablecoins are viewed as a way to solidify U.S.	\$30bn
Dollar dominance while also representing a significant source of	\$25bn
demand for U.S. Treasuries.	Ų20511
• The U.S. government advanced the GENIUS Act, signaling impending	\$20bn
federal oversight.	\$15bn
• Traditional finance behemoths such as Visa, Mastercard, JP Morgan,	\$10bn
Standard Chartered, Fidelity, and Société Générale all pushed toward	\$5bn
various stablecoin initiatives in H1, 2025.	ÇUDIT
 Meanwhile, established player Circle went public with the stock rallying 	\$0bn Ja
484% from its IPO price.	





Equities, ETFs and derivatives.



Bitcoin Treasury Take-off 244,991 BTC bought by public companies, halfway into the year

- MicroStrategy pioneered the BTC treasury strategy. At first the company sought to hedge against inflation, leading Tesla to follow. In later years, the strategy has evolved, with the firm predominantly acting as a BTC treasury company, buying BTC through loans or share issuance.
- The strategy accelerated in H1 2025 with companies across the globe adopting various iterations of this strategy.
- As a combined group, BTC treasury companies bought 244,991 BTC in the first half of 2025.

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₿ 850,000
₿800,000
₿750,000
₿700,000
₿650,000
₿600,000
₿ 550,000
₿500,000 Ja



an 25	Feb 25	Mar 25	Apr 25	May 25	Jun 25

BTC Treasury Companies Nearly doubling in 2025

•	The number of companies with BTC on their balance	160
	sheet grew from 70 to 134 from Dec 31 to Jun 30,	140
	2025.	120
•	Several microcaps across the globe have adopted	120
	BTC treasury strategies following the success of	100
	MSTR and Metaplanet.	80
•	Companies listed in 27 countries have adopted a BTC	60
	treasury strategy.	40
•	41 public U.S. companies, 29 Canadian companies, 8	
	Japanese companies, and 7 UK companies currently	20
	held BTC on their balance sheet by end of June.	0

Identified Public Companies with BTC treasury strategy



134



Solid ETF flows in Q2 ETFs sees net inflows of 107,000 BTC

- ETP products thrived in Q2 as demand picked up following a challenging Q1.
- Bitcoin ETPs saw net inflows of 106,983
 BTC in the first half of 2025.
- Q1 saw net negative outflows of 16,400 BTC.
- The solid flows resumed as Trump introduced the 90-day tariff pause, leading to rotations back into BTC.

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Derivatives risk-takers cautious CME OI stagnant and low throughout 2025

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	₿200,000
 While ETFs and BTC corporations have seen solid accumulation in 2025, 	₿190,000
derivatives traders have been cautious.	₿180,000
 Open interest on CME is down 22,000 	₿170,000
BTC compared to the beginning of the	₿160,000
year.	₿150,000
	₿140,000
	₿130,000 Ja



CME: Notional Open Interest (LHS)





Traders not willing to add risk Leveraged ETF has faced a weak half-year

	₿80,000
 Outflows from the 2x leveraged BTC ETF 	₿75,000
issued by VolatilityShares explain 65%	<i>* 10,000</i>
of the decline in CME OI in 2025.	₿70,000
 The ETF held a BTC equivalent exposure 	₿65,000-
of 51,180 BTC on June 30, down 14,470	₿60,000
BTC from the yearly open of 65,650	
BTC.	₿ 55,000
 The stagnant year for leveraged BTC 	₿50,000
vehicles is a prime example of the broad	₿45,000
risk aversion in the market of late.	
	₿ 40,000



Bitcoin Equivalent Exposure: Volatility Shares (BITX)





De-risking also present offshore Perps see modest activity

	₿300,000
 Open interest in BTC perps has declined 	₿290,000
by 19,027 BTC compared to the yearly	_
open.	₿280,000
 The sharpest OI retracement occurred 	
during BTC's plunge to yearly lows,	₿270,000
where longs from the run-up was	₿260,000
liquidated en-masse.	# ; ;
 Perp traders have been considerably 	₿250,000
more cautious in Q2.	
	₿240,000





Uniquely low funding rates Low risk-appetite in June

- 7-day average funding rates ended June averaging at 2.26%.
- This extremely low funding rate environment near highs shows a distinct risk-aversion despite the prevailing market strength.

7-day average annualized funding rate
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Uniquely low funding rates Low risk-appetite throughout H1

 Annualized funding rates averaged at 4.51% throughout the half year, the lowest average half-year funding rate since December 31, 2022.



60%



++++ 51.79% 16.23% 15.49% 11.38% 11.28% 8.08% 8.04% 7.17% 4.51% 2.87% 0.99% 0.14% H1, 2019 H2, 2019 H1, 2020 H2, 2020 H1, 2021 H2, 2021 H1, 2022 H2, 2022 H1, 2023 H2, 2023 H1, 2024 H2, 2024 H1, 2025

180-day Average Annualized Funding Rates



Funding rates trend lower Defensive, or more efficient?

- Since the May 22 all-time high, BTC has averaged at a 5% drawdown from its alltime high, but funding rates have been modest.
- Since 2020, BTC has spent
 228 days trading at a -1% to 10% drawdown from ATHs.





BTC drawdown from ATH vs 7-day average Funding Rate



ATH's on near negative funding rates Trending lower, high for high.

- annualized • The average funding ATH rate in drawdowns between 1% and 10% is 24.82%.
- This is in sharp contrast to the average funding rate of 4.1% between May 23 and June 30.





BTC 10%-0.1% drawdown from ATH vs 7-day average Funding Rate



Road ahead



Lagging the former runs Bitcoin is larger now, moves are naturally smaller

- The past two bull runs saw BTC go from cycle bottom to cycle peak in 1,062 days (2021) and 1,069 days (2017).
- If the pattern repeats, a cycle top could occur between October 15 and October 30.
- However, we do not expect the four-year cycle to repeat.
- The impact of halvings is materially smaller today than in the past.
 Further, the momentum around nation-state adoption and simplified regulated access favors a detachment from the past cycle precedent.
- We believe BTC has moved from a speculative reflexive asset to a more established reactionary store of value in a world with tenser global trade and enhanced inflationary pressures.





50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1,0001,050 Days from bottom







H2, 2025: Upcoming Themes



