

SOLANA

infrastructure for digital finance

AGENDA

Why Tokenization

Why Solana as infrastructure

Why \$SOL as an asset

Internet is a \$trillion disruption

The <u>internet</u> disrupted industries — commerce, media, communications — creating \$tn dollar co's

Media

FROM



Peak market cap of \$5bn in 2004; bankrupt in 2010



<u>T0</u>



\$520bn market cap

Commerce

FROM



Peak market cap of \$23bn in 2007; bankrupt in 2018



TO



\$2.5tn market cap

Transportation

FROM



Taxi rides declined by -70%; NYC yellow cab license went from \$1m to \$75k



<u>T0</u>

Uber

\$200bn market cap

Communication

FROM



Market cap declined by -23% from \$280bn in 2007 to \$215bn now



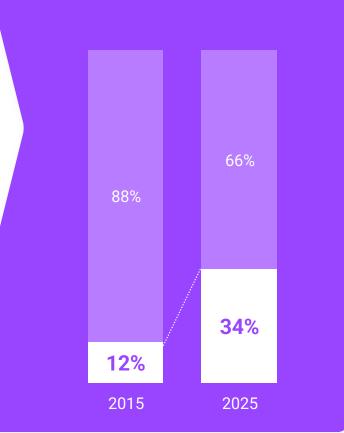
ТО



\$1.9tn market cap

In 10yrs tech companies reached 34% of S&P500

■ Mag 7 ■ Rest of S&P500





Digitization increases both # of users and # of assets

The <u>internet</u> breaks geographic barriers, disintermediates middlemen, creates new assets and new user groups



20,000 TV shows globally



114 million channels and 4.3 billion videos





Investors



800 million global stock investors



Everyone with a smart phone, 5.76 billion people





Investable assets



50,000 public companies



Millions of tokens





FROM

TO

Finance has not yet been disrupted (largest category)

<u>Traditional finance</u> is massive (>\$500tn), but it's still local, slow, and fragmented by intermediaries.

Global traditional finance market size



Traditional capital markets

- Open only 9am-4pm, 5 days/week
- Local: National silos (e.g., US brokers, EU banks)
- Slow: T+2 settlement, SWIFT takes 2-3 days
- Fragmented: No unified ledger or data layer
- Intermediated: Custodians, brokers, banks add fees

Global finance runs on 30-year-old infra.

TO

FROM

Internet capital markets

- 24/7/365
- All assets in one venue
- Global by default
- Peer-to-peer transactions
- Instant, low cost settlement

Blockchains are the internet upgrade for finance—making assets programmable, liquid, and globally accessible via tokenization



<u>Tokenization</u> transforms finance the way internet transformed content

By 2033, \$20tn of financial assets will be tokenized



Enablers of growth

- Blockchain infrastructure <u>scaling</u> (e.g. Solana)
- Regulatory clarity and institutional standards
- <u>Institutional adoption</u> (private banks, asset managers)
- Increasing demand for fractionalization, 24/7 trading, and global investor access

Tokenization transforms capital markets the way the internet transformed content — unlocking liquidity, reducing friction, and distributing to global user base.

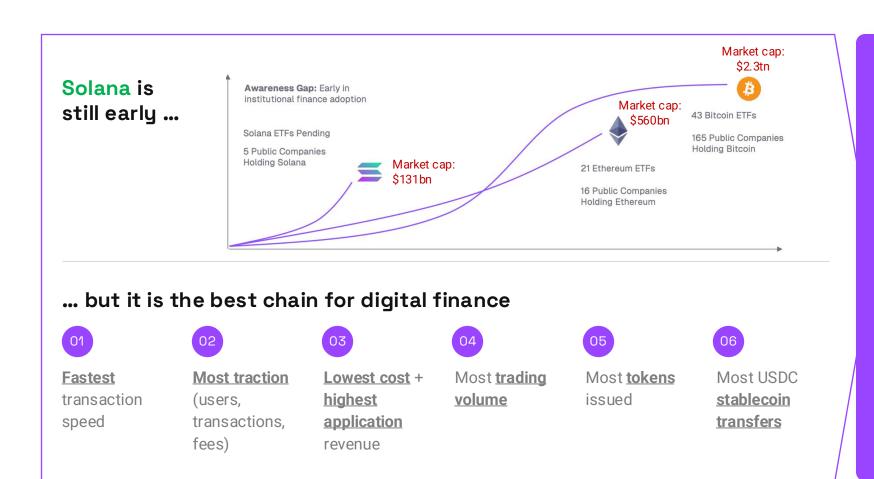
AGENDA

Why Tokenization

Why Solana as infrastructure

Why \$SOL as an asset

Solana is still early, but leads on all metrics





- Solana is the <u>youngest chain</u> with the <u>lowest market cap</u>.
- Solana is <u>early</u> in adoption as an asset by <u>institutional finance</u> (ETFs, public companies).
- Solana <u>leads on all metrics</u>
 important for internet capital markets.

WHY SOLANA Solana has the scale needed for digital finance







Digital finance at scale

1x every 400ms

Traditional finance TPS

Speed

VISA 2.1k TPS

stripe 3k TPS

Nasdaq 1.7k TPS

Digital gold (store of value)

Digital oil (programmability)

1x every 10 minutes Block time

1x every 12 seconds

Transactions 3-7 TPS per second

15-30 TPS

2k-4k TPS*

Launch date (first block produced)

3. Jan 2009

30. July 2015

16. March 2020



Use case

WHY SOLANA

Solana already leads all blockchains in active addresses, transactions, and fees captured

In July, Solana had <u>26x more active</u> addresses and <u>76x more transactions</u> than Ethereum

Solana has 100m monthly active addresses and 3.5bn monthly transactions

	Active addresses Jul 1 – Jul 31, 2025	Transaction Count Jul 1 – Jul 31, 2025
1. Solana	103,035,720	3,530,884,951
2. Base	44,722,955	276,445,017
3. Polygon PoS	19,511,890	112,773,742
4. Arbitrum	10,618,240	79,478,736
5. Ethereum	3,931,643	46,669,810
6. Avalanche	2,175,887	33,550,360
7. OP Mainnet	2,624,026	41,615,459
8. Berachain	789,396	29,649,332

In June, Solana blockchain accrued 1.39x more fees than Ethereum

Solana captures \$65m fees per month

Chain	Network REV
1. Solana	\$64,012,662
2. Tron	\$48,159,247
3. Ethereum	\$43,020,199
4. BNB	\$13,891,885
5. Bitcoin	\$13,196,243
6. Base	\$5,044,703
7. Arbitrum	\$1,689,806
8. Hyperliquid	\$917,229

More usage means more fees.

On Solana, those fees generate real yield for \$SOL token stakers.



Best chain for apps: low-cost for users but high-value for applications

Solana is 150x cheaper to use than Ethereum

Median transaction fee is \$0.00122

Transaction Fee Comparison (median) Log scale (Aug 1 – Aug 31, 2025)

• 1. Tron	\$4.71
2. Ethereum	\$0.184371
• 3. BNB	\$0.009764
• 4. Taiko	\$0.004554
• 5. Arbitrum	\$0.003803
• 6. Base	\$0.002425
7. Solana	\$0.00122



Applications built on Solana generated 2x more revenues than those running on Ethereum

Applications built on Solana generated \$229m revenue in the last 30 days

	App revenue	App revenue
	24h	30d
1. Solana	\$9.4m	\$229.13m
2. Ethereum	\$4.89m	\$113.22m
3. Base	\$1.35m	\$33.81m
4. BSC	\$467,413	\$39.63m
5. Arbitrum	\$422,701	\$8.92m
6. Avalanche	\$336,333	\$7.06m
7. Sui	\$135,471	\$5.32m
		As of 14 August 2025

Solana is the best chain where to build applications:

- 1) Low fees enable usage predictable near-zero transaction fees, which do not spike with demand, remove "taxation" of users and enable mass adoption.
- 2) <u>High application revenue compounds adoption</u> The more revenue apps generate on-chain, the stronger the ecosystem flywheel. Chain GDP is the primary metric of long-term protocol success.



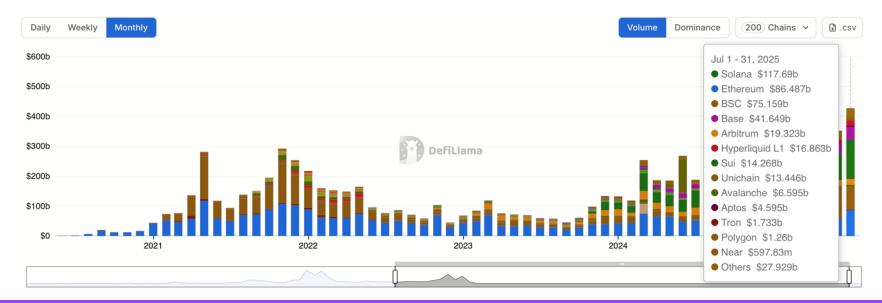


04

Best chain for trading

Highest trading volume is on Solana

Monthly trading volume is \$118bn



Trading volume generates fees, which accrue to the blockchain and therefore to the \$SOL token stakers.

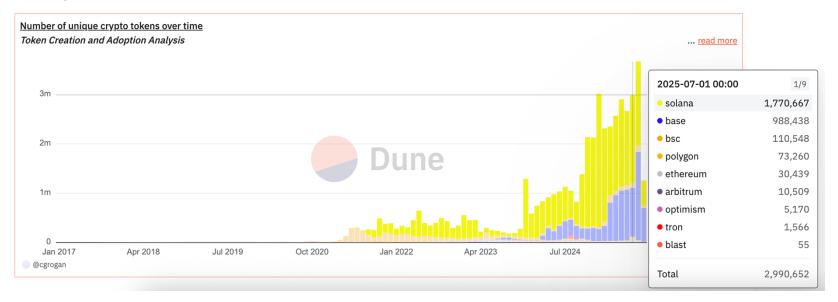


05

Best chain for asset issuance

Most tokens are created on Solana

1.8m tokens created monthly



60% of all tokens are created on Solana — making it the default platform for asset creation in the tokenized economy.



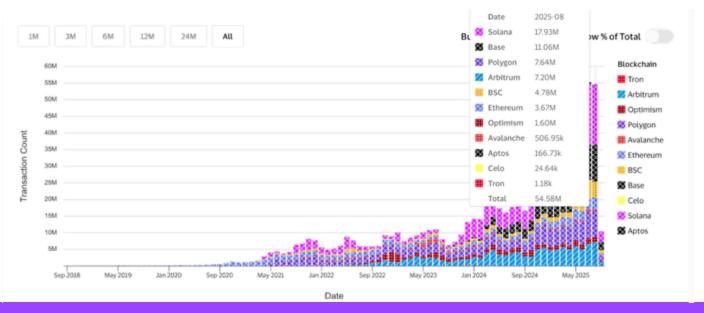
06

Best chain for payments

Most USDC transactions are on Solana

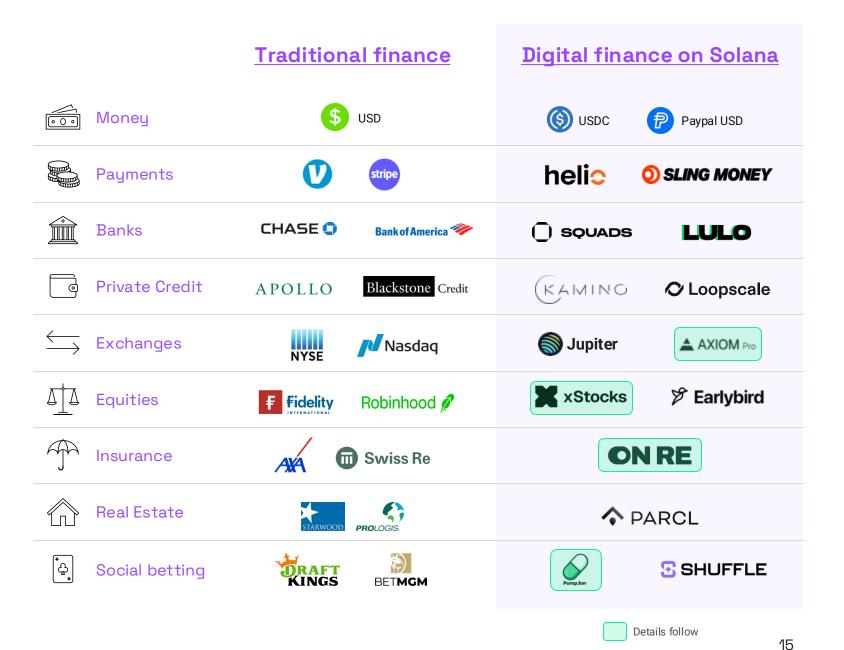
18m monthly transfers of Circle's USDC stablecoin





Stablecoins, when they are put to work, generate transaction fees for the blockchain

Wall Street is being rebuilt on Solana



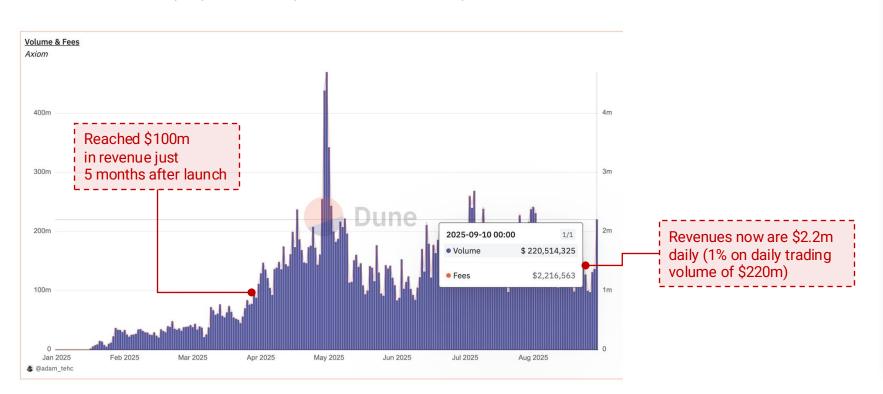


Example 1/4

Trading on Solana

Axiom.trade (YCombinator W25) hits \$100m in revenue 5 months after launch

Axiom the fastest company in YC history to hit \$100m in real top-line revenue



Benefits of Axiom.trade

- **Speed:** Superior execution with minimal slippage
- Supports complex strategies (sniping, grid, stops)
- Combines discovery, analytics, execution, and community tracking
- Trusted by half of all traders on Solana
- Security: Non-custodial with institutional reliability

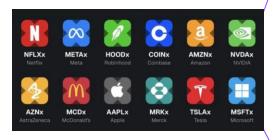




Example 2/4

Tokenized stocks on Solana

xStocks.com launched tokenized public equities:



Nearly \$4bn of xStocks have been traded since launch





Solana captures 58% of transfer volume of tokenized stocks across all blockchains



Benefits of tokenized stocks

- 24/7 trading: no more "markets closed"
- Cross-border: anyone with a smartphone can buy xStocks
- Fractional ownership: users can buy small share of a stock
- Composability: xStocks can be used to lend borrow against instantly within Solana Defi

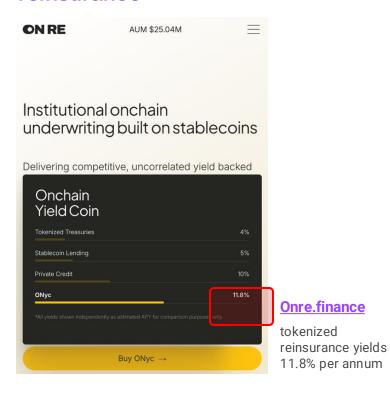




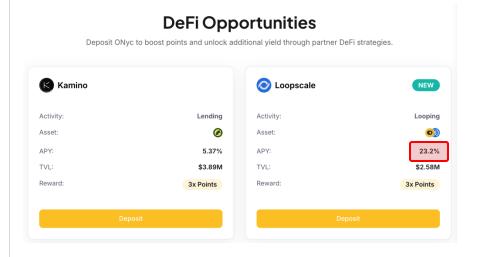
Example 3/4

Tokenized reinsurance on Solana

<u>OnRe.finance</u> tokenizes traditional reinsurance



Integration with Solana Defi allows to generate additional yields, e.g. up to 23% on Loopscale



Benefits of tokenized reinsurance

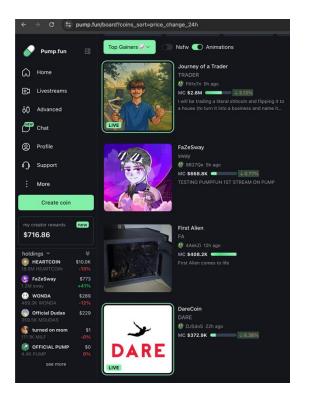
- Stable yield of 12%+
- Availability: anyone with a smartphone can subscribe to OnRe reinsurance
- Composability: Positions in OnRe reinsurance can be seamlessly integrated into Solana DeFi — for example, as collateral for borrowing.

Example 4/4

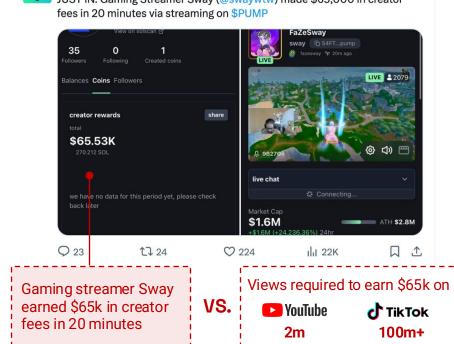
Pump.fun

Tokenized social media on Solana

<u>Pump.fun</u> allows any social media creator to launch a coin



Creators earn "creator fees" – percentage of trading volume of their coin BlockNews № ■ @blocknewsdotcom · 4h ... JUST IN: Gaming Streamer Sway (@swaywtw) made \$65,000 in creator fees in 20 minutes via streaming on \$PUMP View on solscan 20 Fazesway sway © 54FT...pump



Benefits of creator capital markets

- Instant monetization:
 Creators earn fees far faster
 than payouts in traditional
 social media.
- Liquidity & price discovery:
 Creator coins establish realtime market value for influence and community, tradable 24/7.
- Programmable engagement:
 Tokens can unlock benefits, turning fans into stakeholders and amplifying loyalty.



Institutions are building on Solana

Franklin Templeton



BENJI, the world's first U.S.-Registered Money Market Fund, is tokenized on-chain with Solana.

Franklin Templeton developed Benji to lower the barrier to investing in private money market funds typically reserved for the wealthy.



US Gov't



PYTH, a Solana protocol, is bringing US economic data on blockchain, enabling faster and more frequent publication of official data such as GDP.

Stablecoins

Solana is powering stables, money markets, and tokenized private funds for the world's largest institutions...



















Blackrock

BlackRock.

BUIDL, BlackRock's <u>tokenized</u> USD Institutional Digital Liquidity Fund, has launched a share class on Solana, making the \$1.7 billion fund accessible to users on-chain

Solana dominates in adoption by Al agents

	Al Agent market traction	Market cap of agents (\$)	Notable agents
SOL	\$3B mkt cap across 800 Al agents	\$3B	Al16z The Al-powered BC fund \$285M mkt cap
BASE	\$2.5B mkt cap across 700 Al agents	\$2.5B	Virtuals Al agent launchpad \$895M mkt cap
♦ ETH	\$2.7B mkt cap with ~ 70 % driven by Fetch.Al	\$2.7B	Fetch.AI Building a decentralized LLM \$1.9B mkt cap
NEAR	<\$10M mkt cap \$20M in AI agent fund	\$10M	Mindshare Index Al Agent Fully autonomous trading Mkt cap not published
® BSC	\$800M mkt cap across 50 Al agents	\$0.8B	ChainGPT Al news anchor from scraping web \$94M mkt cap

Agentic Al

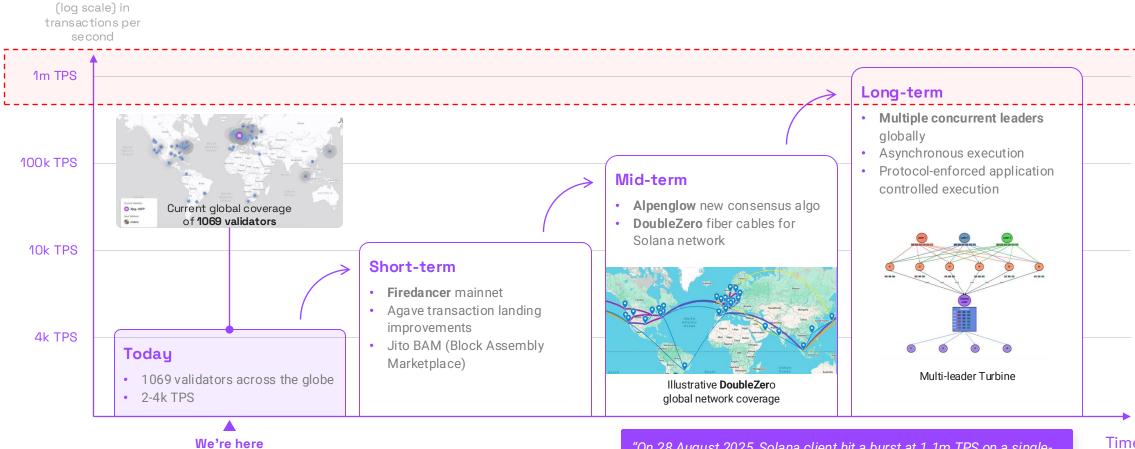
- Agentic AI is a rapidly growing, recurring revenue stream expanding Solana's addressable user base from billions of humans to potentially <u>trillions of</u> autonomous agents
- Solana leads market in Al agents, offering high speed and low cost needed for agents



Speed

Solana roadmap: continuous improvements to 1m TPS

Internet-scale performance: globally accessible, near-instant settlement, high throughput



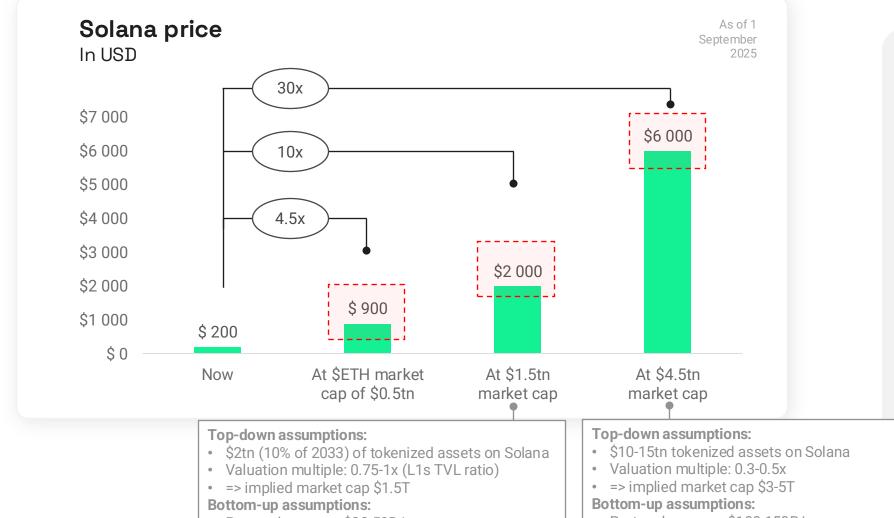
RockawayX

"On 28 August 2025, Solana client hit a burst at 1.1m TPS on a singlenode synthetic test..."

https://x.com/apfitzge/status/1961099618621538669

Time

Solana token has 4x - 30x appreciation potential



SHORT TERM POTENTIAL

\$900

(~\$0.5T market cap)

MEDIUM TERM POTENTIAL

\$2 000

(~\$1.5T market cap)

LONG TERM **POTENTIAL**

\$6 000

(~\$4.5T market cap)

RockawayX

Protocol revenue: \$30-50B/year

Valuation multiple: 30-50x revenue

=> implied market cap \$1-2T

Protocol revenue: \$100-150B/year

Valuation multiple: 30-40x revenue

=> implied market cap \$3-6T

AGENDA

Why Tokenization

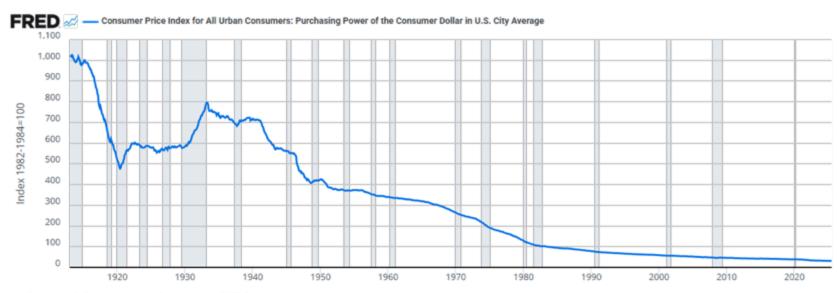
Why Solana as infrastructure

Why \$SOL as an asset

Macro tailwinds: The USD is structurally devaluing

Consumer price index for all urban consumers

Purchasing power of the consumer dollar in U.S. City Average



Source: U.S. Bureau of Labor Statistics via FRED® Shaded areas indicate U.S. recessions.

fred.stlouisfed.org

Fullscreen []

Key take-aways

- U.S. dollar has lost >98% of purchasing power over the past century.
- Post-2020 fiscal and monetary policy has triggered persistent inflation, eroding real returns on fiat.
- Global capital is seeking alternative investments — digital, scarce, and productive.

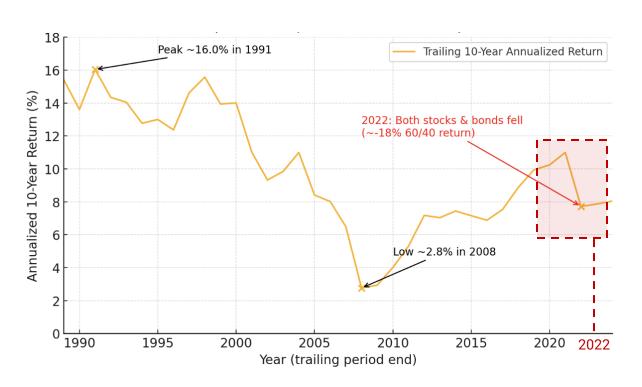




60/40 Portfolio is broken

Bonds no longer hedge equities in drawdowns. Real returns are compressed. Correlations are rising.

60/40 Portfolio performance: Trailing 10-year returns (60% S&P 500, 40% 10-year US Treasuries)



Key take-aways

- The "60/40" traditional portfolio failed investors in 2022, with both stocks and bonds down -18% (worst since 1937)
- Bond yields **no longer hedge** equities during inflation.
- Institutional investors are now allocating to alternative assets
 including crypto for asymmetric upside and diversification.



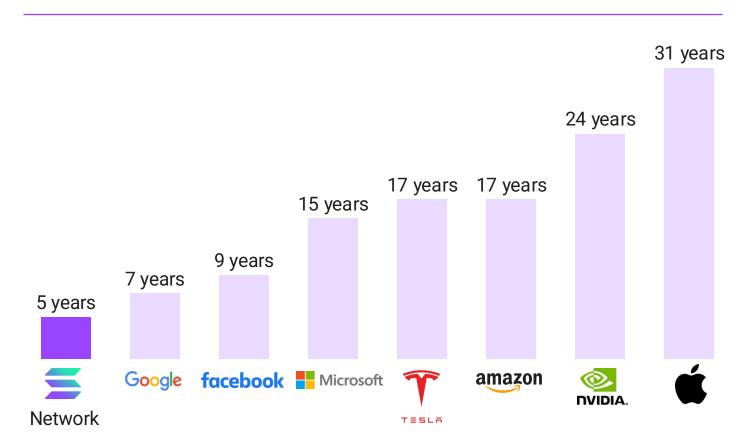
Adding \$SOL improves returns (exposure to high-growth yield-generating asset) and Sharpe ratio.

Modeling portfolio 60/20/20 (S&P500, 10Y, SOL) since Jan 2020 yielded 64% return (vs 11% for 60/40) and 1.43 Sharpe (vs 0.096 for 60/40).



\$SOL is a high-growth asset

Fastest "tech platform" to reach \$100bn market cap



Historical growth rates from '20 until '25:

Asset	Start Price (USD)	End Price (USD)	CAGR
SOL	0,79	213	181.0%
BTC	7200	111800	61.1%
ETH	130,8	4300	83.6%

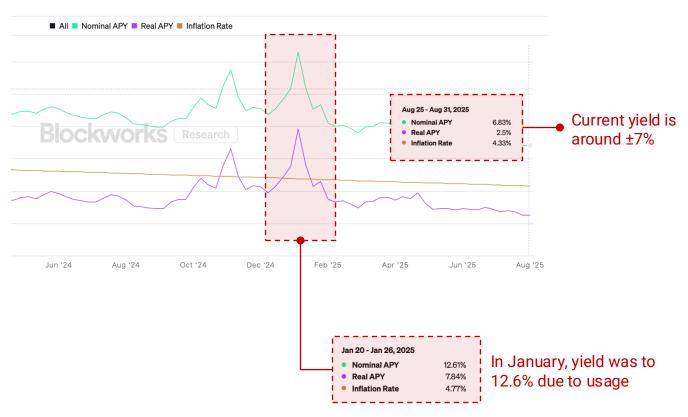
Key take-aways:

- \$SOL grew at 181% CAGR from 2020 until 2025, 3x more than BTC and 2x more than ETH
- If SOL grows from today's price of \$213 to \$2,000 (medium-term potential) by December 31, 2030, the CAGR would be 52.4%

RockawayX

\$SOL is a yield-bearing asset with a powerful flywheel effect

Weekly Solana staking yields



Key take-aways

- Nominal Annual Percentage Yield (APY) is between
 7% and 13%. It consists of:
 - Inflation rate (currently 4.33%, decreasing 15% per year)
 - Usage fees "Real APY" (currently 2.5%)



\$SOL offers more native yield (7%+) than Ethereum (3%) and Bitcoin (0%).

\$SOL yield increases with usage.

Yield is captured by \$SOL stakers, which increases demand for the \$SOL asset.

WHY \$SOL

\$SOL is the only token that is ...

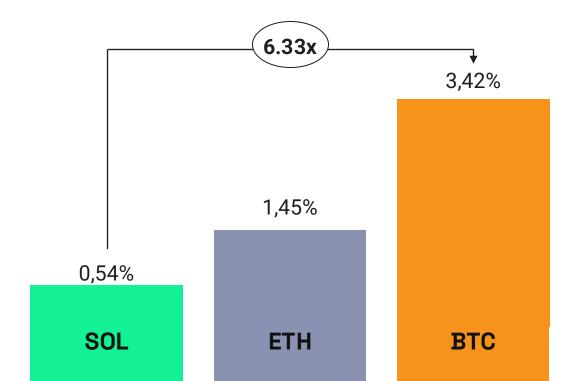
	\$SOL	\$ETH	\$BTC
Feature			
High throughput infra	\checkmark	×	×
Real usage at internet scale	✓	!	×
Native yield from fees + tips	✓	(burn)	×
Asset with upside + cashflow	√	!	!

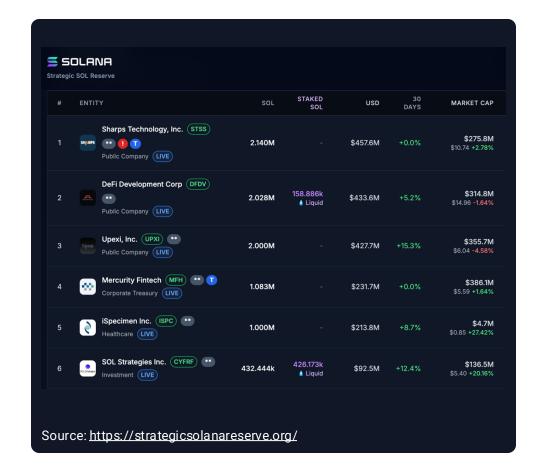
RockawayX

Solana Digital Asset Treasuries (DATs) are the best way to gain structured exposure

NAV of treasury vehicles as % of FDV

Solana treasury vehicles still have room to grow, as they are 6.33x smaller than Bitcoin's and 2.7x smaller than Ethereum's.









- Solana yield mechanism (fees and tips accruing via staking) create positive mNAV
- Solana DATs are the one-stop-shop for institutional Solana exposure (\$SOL asset + max yield)

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