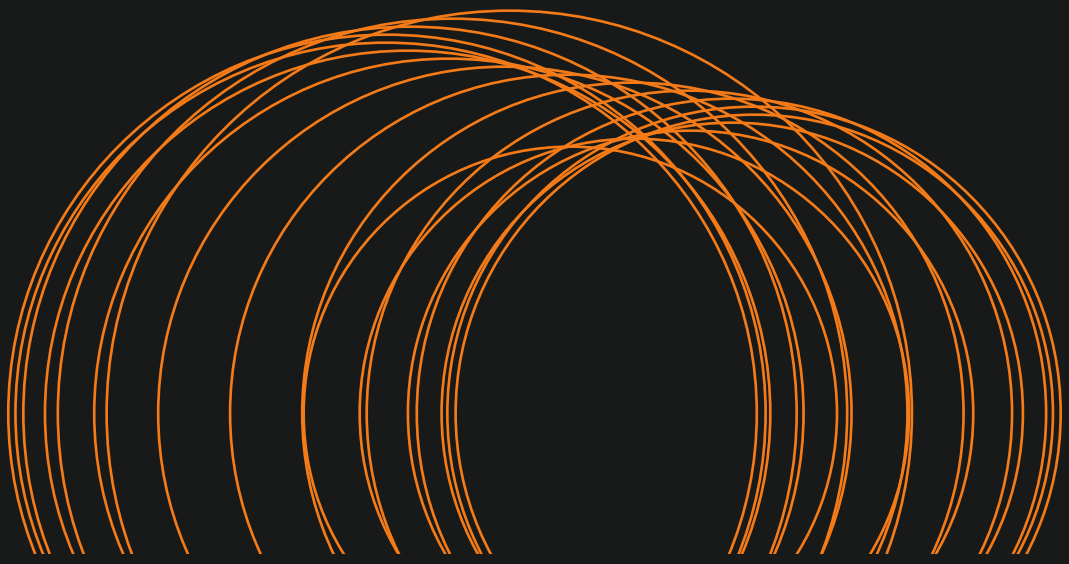
LUNCH TIME CONVERSATIONS

THE BITCOIN / LITECOIN / NAKAMOTO STANDARD



THE NEXT BUILD

A source-led briefing for a new week.

ETF FLOWS / FUND FILINGS / BUILDERS / TREASURY DESKS

16 NOVEMBER 2026 / DAILY EDITION

EDITOR'S NOTE / NOVEMBER 16, 2026

The next build needs better evidence

A new week opens with distinct stories moving at different speeds: lending markets update block by block, fund disclosures follow reporting calendars, and infrastructure announcements describe stages that are not interchangeable. This edition keeps those clocks visible.

Our editorial judgment: the strongest Bitcoin-standard institutions will not be the ones that publish the most numbers. They will be the ones that make ownership, custody, collateral, source time and uncertainty easy to understand.

Read the executive summary first, then the market and builder desks. Tables are observations with sources, not an assertion that every holder has been identified. Unknown coverage remains unknown. This publication is research and education, not personalized financial, tax or legal advice.

Prepared by Satoshi AI Ma for Satnam Satoshi Project. Sources were checked November 16, with earlier reporting dates retained where stated. Corrections preserve the original version and identify the changed claim. One canonical PDF is intended for both email and the website, rather than separately authored editions.

EXECUTIVE SUMMARY

Five signals for the week ahead

Bitcoin funds ended the latest complete trading week with net outflows. Monday is not yet a final fund-flow session; a placeholder zero is excluded.

Litecoin Register coverage is broader than corporate treasuries. Its holdings clocks and categories differ, and an investment-product total mismatch remains visible rather than concealed.

Morpho's two Base markets were freshly retrieved from official APIs. Variable app rates and separately indexed liquidity snapshots are shown with their own basis.

Circle's reserve dashboard advanced to a November 15 snapshot. LitVM remains testnet in its network-status documentation; Canton cLTC coverage remains a conditional development story.

The evidence ladder matters: issuer filings establish dated disclosures; tracker screens locate records; an on-chain balance does not independently identify beneficial ownership. Full source links accompany each desk.

LITECOIN REGISTER

A register is not the whole supply

15.94M LTC

The November 16 homepage reports 100 tracked holders and an estimated 15,937,804 LTC. These are latest-reported records, not a synchronized on-chain census. Custody overlap can count the same coins in more than one category.

Exchanges dominate the tracked set. That does not make all exchange balances proprietary treasury assets. Fund collateral, exchange custody, corporate reserves and protocol balances must stay separate.

The homepage investment-product total is 2,470,995 LTC while the category page reports 2,471,107 LTC. This 112-LTC discrepancy is retained, not silently reconciled. Category pages below supply their own dated figures.

Rank	Entity	Holding
1	Exchanges	10,900,290 LTC
2	Investment products: homepage	2,470,995 LTC
3	Ecosystem	1,415,561 LTC
4	Company treasuries	800,680 LTC
5	Miners	339,513 LTC
6	Governments	10,765 LTC

litecoinregister.com/

LTC TREASURY REGISTER

Twelve companies, not twenty-one

November 16 tracker category: 800,680 LTC, up 70 LTC over seven days and 1,568 LTC over thirty days. Individual records span May 2025 to November 2026. These are tracker-reported figures, not independently refreshed filings for every company.

The category includes four public companies, one private company and seven mining companies. We show the complete 12-entry tracked universe rather than inventing nine more names.

Rank	Entity	Holding
1	Lite Strategy	751,798 LTC
2	Luxxfolio	26,908 LTC
3	Consensus Mining	14,189 LTC
4	FRMO	2,116 LTC
5	Datacentrex	1,745 LTC
6	Winland	1,385 LTC
7	Horizon Kinetics	1,298 LTC
8	DeFi Technologies	449 LTC
9	BTC Digital	430 LTC
10	Scrypt Strategy	361 LTC
11	Z Squared	1 LTC
12	SOLAI	0 LTC

litecoinregister.com/categories/company-treasuries/

LTC INVESTMENT PRODUCTS

Litecoin funds: holdings are not flows

The November 16 category reports 23 products and 2,471,107 LTC: seven single-asset funds plus sixteen multi-asset funds. Thirteen records have positive displayed balances; ten display zero. ETFs, ETPs and trusts are not interchangeable.

Reported holding changes: +423 LTC since November 15, -56,564 LTC over seven days and -113,191 LTC over thirty days. These are changes in tracked holdings, not verified net cash subscriptions. Fees, rebalancing, redemptions and changed reporting can affect balances. Comparable daily, seven-day and thirty-day cash-flow series were not verified.

Table shows positive-balance products only. Data attribution: Litecoin Register, CC BY 4.0.

Rank	Entity	Holding
1	Grayscale Litecoin Trust	1,950,800 LTC
2	Canary Litecoin ETF	221,164 LTC
3	CoinShares Physical Litecoin	158,416 LTC
4	Bitwise Physical Litecoin	87,504 LTC
5	Virtune Litecoin	20,569 LTC
6	Virtune Altcoin Index	18,568 LTC
7	WisdomTree Crypto Altcoins	4,132 LTC
8	Valour Litecoin SEK	4,025 LTC
9	Bitwise MSCI Select20	2,850 LTC
10	21shares Flexible Index	977 LTC
11	WisdomTree CoinDesk20	908 LTC
12	21shares Bitwise Select10	671 LTC
13	Virtune Coinbase50	523 LTC

litecoinregister.com/categories/investment-products/

NETWORK OBSERVATORY

MWEB: balances, not user counts

544,731 LTC

Litecoin Register reports 544,731 LTC in Mimblewimble Extension Blocks as of November 16: +1,516 LTC since November 15, +15,752 over seven days and +69,569 over thirty days. Its reported record is 563,998 LTC on September 15, 2026.

This is value held inside the optional extension, not a measure of unique users, transaction count or total network adoption. A rising balance can reflect a small number of large movements. Do not identify participants from the aggregate.

litecoinregister.com/categories/ecosystem/extension-block/

US BITCOIN ETF FLOWS

Five sessions of Bitcoin-fund outflows

-$1.065B

Farside’s latest complete session is Friday, November 13: -$185.4 million, comprising IBIT -$143.5 million and FBTC -$41.9 million, with zero shown for the other tracked products. The Monday November 16 row contains dashes; its automatic 0.0 total is not a completed session.

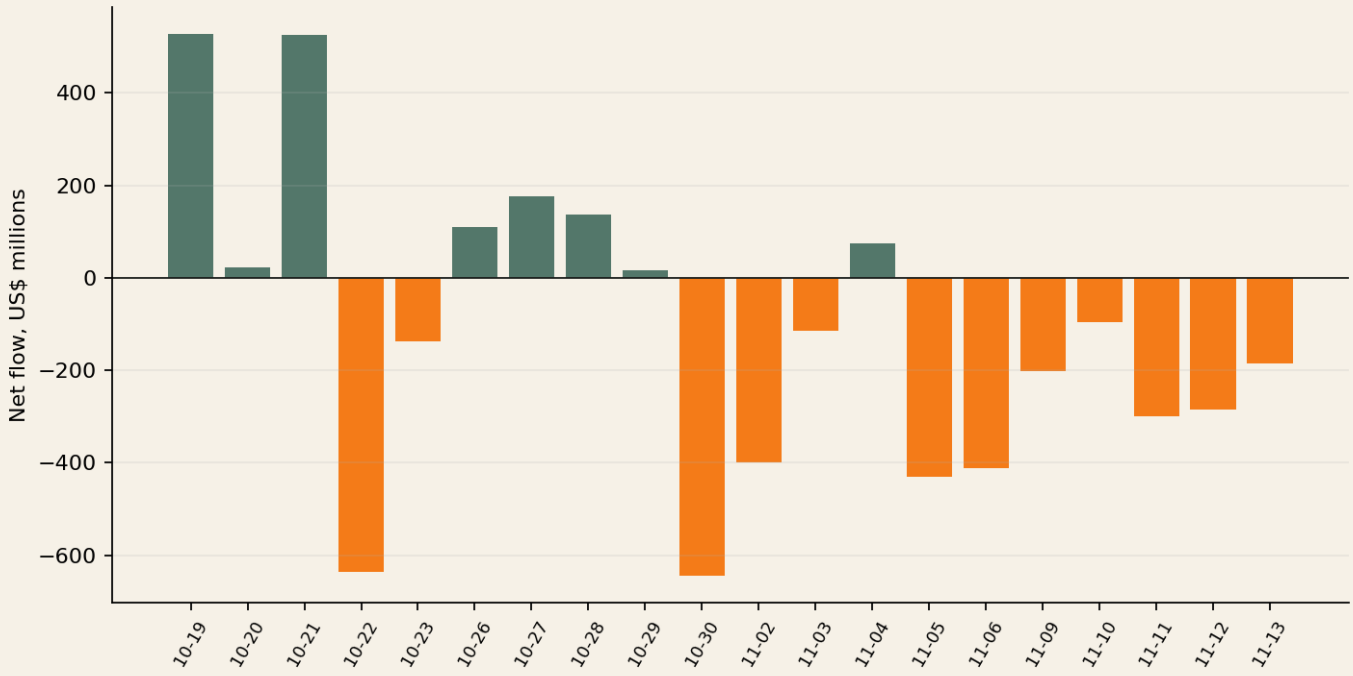
The November 9-13 trading week totals -$1,065.3 million. The 30-calendar-day window October 17-November 15 totals -$2,248.2 million across twenty completed sessions, calculated from the published daily totals. Weekends are not trading sessions. Farside is a compiled tracker, not an issuer filing.

Session 2026	Net US$m	Status
Nov 9	-201.0	Complete
Nov 10	-95.0	Complete
Nov 11	-299.8	Complete
Nov 12	-284.1	Complete
Nov 13	-185.4	Complete
Nov 16	Not final	Excluded

farside.co.uk/bitcoin-etf-flow-all-data/

CHART DESK / US BITCOIN FUNDS

The month in fund flows



Twenty completed sessions in the October 17-November 15 calendar window. Values in US$ millions; source: Farside. Positive bars are inflows and negative bars are outflows. November 16 is excluded.

farside.co.uk/bitcoin-etf-flow-all-data/

BTC TREASURY SCREEN

21 public-company treasury records

Bitbo’s November 16 tracker ranking, descending BTC. Tickers follow the source. Records have differing reporting dates; this is not a same-day filing audit.

Rank	Ticker	BTC
1	MSTR	850,364
2	ASST	43,153
3	XXI	37,229.7
4	MARA	35,577
5	3350.T	35,102
6	BLSH	24,340
7	GLXY	17,102
8	HUT	15,679
9	COIN	14,458
10	CLSK	13,530
11	BTGGF	12,387
12	TSLA	11,509
13	RIOT	11,380
14	SQ	9,237
15	ABTC	8,002
16	GDC	7,500
17	NXTT	5,833
18	NAKA	5,764.9
19	CCCM	4,932
20	GME	4,710
21	EMPD	4,081.4

bitbo.io/treasuries/

BTC FUND SCREEN

21 Bitcoin product research records

Selected tracker records ranked by BTC, not a verified global ranking. Includes diversified funds and non-ETF structures. The separate ETC-Group BTCE row is excluded pending alias reconciliation; do not sum overlapping products.

Rank	Product ticker	BTC
1	IBIT	783,448.3
2	FBTC-US	173,765.6
3	GBTC	123,148.9
4	BTC	62,258.3
5	XBTE	48,466
6	BITB	36,698.1
7	ARKB	28,439.9
8	BTCC	21,047.2
9	HODL	14,267.3
10	QBTCBV	13,000
11	BTCE-Bitwise	12,089.7
12	MSBT	11,625.4
13	BITW	10,784
14	HASH11	9,254.6
15	BTCX-CAD	8,923.3
16	ABTC-SWX	8,915.9
17	FBTC-CA	8,664.3
18	VBTC	6,868
19	GDLC	5,750.5
20	BRRR	5,719.5
21	EZBC	5,314

bitbo.io/treasuries/

TREASURY INTELLIGENCE

Strive: holdings are not shareholder yield

43,124 BTC

Strive's November 2 Form 8-K reports 43,124 BTC as of October 30, including 124 BTC purchased during October 24-30 at approximately $80,526 per BTC inclusive of fees. Cash and cash equivalents were $490.4 million. These are dated issuer figures, not a November 16 wallet audit.

Its November 6 earnings release reports third-quarter GAAP net income of $509.0 million. The issuer explicitly cautions that Bitcoin Yield is a change in BTC per share, not an investment return, income yield, liquidity measure or direct redemption right over its bitcoin.

Editorial lens: compare BTC growth with financing cost, dilution and senior claims. A rising BTC-per-share measure cannot by itself establish that common shareholders earned a positive dollar return.

The tracker screen elsewhere in this issue displays 43,153 BTC. That differs from the 43,124 BTC in this dated filing; the two figures are not silently merged.

www.sec.gov/Archives/edgar/data/1920406/000162828026068660/asst-20261102.htm

investors.strive.com/news-events/news-releases/news-details/2026/Strive-Inc--Announces-Third-Quarter-2026-Financial-Results/default.aspx

ISSUER PRODUCT PROFILE

IBIT: NAV and market price differ

$54.13B net assets

The issuer page reports $54,133,940,679 of net assets as of November 13, with NAV of $39.00 and closing price of $38.94. Sponsor fee is 0.25%. The figures are a dated issuer snapshot, not a real-time November 16 quote.

IBIT seeks bitcoin-price exposure through an exchange-traded trust. The issuer notes that it is not a fund registered under the Investment Company Act of 1940. Buying shares is different from holding spendable BTC in a self-custodied wallet.

NAV, trading price, asset value and fund flow answer different questions. A decrease in net assets can reflect price changes as well as creations and redemptions. Do not treat it automatically as a cash outflow.

www.ishares.com/us/products/333011/ishares-bitcoin-trust-etf

EVENTS / ISSUER WATCH

Strategy's next investor conversation

19 NOV / 5 PM ET

Strategy's November 12 announcement schedules a live investor Q&A with Michael Saylor and Phong Le for Thursday, November 19 at 5 p.m. Eastern, moderated by Natalie Brunell. The company names its official X and YouTube channels as streaming destinations.

This is an upcoming company event, not a new BTC acquisition announcement. Monday's holdings should be anchored to the latest verified issuer filing, not inferred from an event announcement or an earlier tracker snapshot.

Questions worth following: the relationship between financing costs and BTC-per-share growth, the USD reserve policy, preferred-security obligations and how management evaluates capital allocation when its equity valuation changes. These are editorial questions, not claims about unannounced decisions.

www.strategy.com/press/strategy-to-host-live-q-and-a-with-investors-featuring-michael-saylor-and-phong-le_11-19-2026

CHART DESK / MORPHO BASE

Borrowed share of supplied USDC

cbLTC market **84.80%**



cbBTC market **86.17%**



Calculated from each official market-state response retrieved November 16 at 14:08 UTC. These are separate markets and indexed blocks, not one synchronized cross-market snapshot. Utilization is not borrower LTV, a recommended leverage level or a promise of available withdrawals.

api.morpho.org/v0/blue/markets/8453:0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3/state

api.morpho.org/v0/blue/markets/8453:0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836/state

MORPHO • BASE 8453

cbLTC / USDC: a dated market read

Official API retrieved 2026-11-16T14:08:30 UTC; indexed block 58238671. Supply and borrow are from the same state response, using six-decimal USDC. Utilization is borrow divided by supply: 84.7975%.

The app’s separately retrieved six-hour borrow/lend displays were 6.91% / 6.21%; instantaneous borrow was 6.73%. These are variable-rate observations, not guaranteed loan terms. LLTV 62.5%; app liquidation penalty 12.67%. Fixed-term quotes were not independently verified.

The liquidity endpoint was indexed separately. Core idle liquidity is distinct from additional reallocatable capacity; neither is guaranteed availability for a particular borrower. Curator inclusion is not an audit or safety guarantee.

Measure	Value	Basis
Supply	812,612.548382	USDC
Borrow	689,075.379273	USDC
Core liquidity	123,537.169109	USDC
Reallocatable	1,392,011.465424	USDC
Liquidity block	58238689	Separate index
Fee	0.0%	Protocol market fee

app.morpho.org/base/variable/0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3/usdc-cbltc

api.morpho.org/v0/blue/markets/8453:0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3/state

api.morpho.org/v0/blue/markets/8453:0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3/liquidity

MORPHO TECHNICAL APPENDIX

cbLTC market identity

Exact configuration from the official Morpho API. A ticker alone does not identify a lending market. Smart-contract, collateral-custody, oracle, liquidation and chain risks remain; this report does not authorize any transaction.

Market ID: 0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3

Collateral: 0xcb17C9Db87B595717C857a08468793f5bAb6445F

Loan USDC: 0x833589fCD6eDb6E08f4c7C32D4f71b54bdA02913

Oracle: 0x47f961E6653423A77b1EF8Fb680eE53bf7d8a00d

IRM: 0x46415998764C29aB2a25CbeA6254146D50D22687

api.morpho.org/v0/blue/markets/8453:0x9125d0fa03c3137166df68bcc72283477830de2a4a5536512374c573ad4583c3

docs.morpho.org/developers/contracts/irm/

MORPHO • BASE 8453

cbBTC / USDC: a dated market read

Official API retrieved 2026-11-16T14:08:39 UTC; indexed block 58238718. Supply and borrow are from the same state response, using six-decimal USDC. Utilization is borrow divided by supply: 86.1749%.

The app’s separately retrieved six-hour borrow/lend displays were 5.24% / 4.50%; instantaneous borrow was 5.24%. These are variable-rate observations, not guaranteed loan terms. LLTV 86%; app liquidation penalty 4.38%. Fixed-term quotes were not independently verified.

The liquidity endpoint was indexed separately. Core idle liquidity is distinct from additional reallocatable capacity; neither is guaranteed availability for a particular borrower. Curator inclusion is not an audit or safety guarantee.

Measure	Value	Basis
Supply	1,775,160,226.416209	USDC
Borrow	1,529,742,015.891918	USDC
Core liquidity	245,417,802.358248	USDC
Reallocatable	46,159,863.947927	USDC
Liquidity block	58238730	Separate index
Fee	0.0%	Protocol market fee

app.morpho.org/base/variable/0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836/usdc-cbbtc

api.morpho.org/v0/blue/markets/8453:0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836/state

api.morpho.org/v0/blue/markets/8453:0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836/liquidity

MORPHO TECHNICAL APPENDIX

cbBTC market identity

Exact configuration from the official Morpho API. A ticker alone does not identify a lending market. Smart-contract, collateral-custody, oracle, liquidation and chain risks remain; this report does not authorize any transaction.

Market ID: 0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836

Collateral: 0xcbB7C0000aB88B473b1f5aFd9ef808440eed33Bf

Loan USDC: 0x833589fCD6eDb6E08f4c7C32D4f71b54bdA02913

Oracle: 0x663BECd10daE6C4A3Dcd89F1d76c1174199639B9

IRM: 0x46415998764C29aB2a25CbeA6254146D50D22687

api.morpho.org/v0/blue/markets/8453:0x9103c3b4e834476c9a62ea009ba2c884ee42e94e6e314a26f04d312434191836

docs.morpho.org/developers/contracts/irm/

BUILDER WATCH / STATUS RECHECKED

LiteForge: operational progress without a mainnet shortcut

LitVM's current network-status documentation still identifies LiteForge as its testnet. The infrastructure has moved from Caldera to Zeeve; developers are directed to the published Zeeve HTTP RPC, while the old Caldera WebSocket endpoint is inactive. This is a current operational distinction, not a new mainnet launch announcement.

The Charms integration is being co-developed. The described V2 route represents LTC on Ethereum as zkLTC and uses Arbitrum infrastructure to reach LitVM. Complete-route availability, supported assets and issuance/redemption terms require network-specific release documentation. Testnet tokens alone do not establish that this route is ready for real funds.

Editorial assessment: the next meaningful milestones are explicit mainnet connection details and integration-specific security evidence. Succinct or Espresso's general capabilities must not be substituted for measured LitVM performance or an audit of the complete integration.

docs.litvm.com/other-resources/network-status

MINING AND CANTON / DATED COMPANY DISCLOSURES

Luxxfolio: separate mining capacity from cLTC ambitions

Luxxfolio's November 12 update reports 338 commissioned Scrypt miners with about 5.58 TH/s of nameplate capacity. Its pool snapshot is separately dated November 11: approximately 7.7 TH/s and 520 workers. Its estimated 26,838.23-LTC treasury is dated November 9. These are different clocks and measures, not a November 16 operational audit. MWEB and LitVM wallet features remain in development.

The Canton initiative is earlier-stage. The October 29 release describes an October 27 non-binding letter of intent with Greywick Digital, binding only for confidentiality. A proposed reserve-backed cLTC would be issued one-for-one against locked LTC. A later signed agreement and agreed custody/redemption terms are required before commercial commitments.

The stated late-2026 launch target remains conditional on development, reserve addresses, attestation format and launch sequencing. The announcement does not prove a completed treasury allocation, active redemption route or realized financing yield. Tokenization adds custody, counterparty, redemption and liquidity risks beyond native LTC.

luxxfolio.com/news/luxxfolio-provides-corporate-update-highlighting-luxxpool-growth-mining-expansion-and-litecoin-ecosystem-development/

luxxfolio.com/news/luxxfolio-partners-with-greywick-digital-to-pioneer-institutional-liquidity-for-cltc-on-the-canton-network/

BITCOIN / LITECOIN / LIGHTNING

Core software: the release label is the starting point

Checked November 16, Bitcoin Core's release index leads with 32.1. Its notes explain that 32.0 was tagged but never fully announced or released, and that versions 29.x and older are end-of-life. A tag and a supported public release are not interchangeable.

Litecoin Core's latest-release endpoint resolves to 0.21.5.8, a September 12 maintenance release. The notes cover MWEB validation, relay, mining and resource management and recommend upgrading, especially for miners, pools, exchanges and MWEB operators. This is ongoing maintenance coverage, not a new November 16 release.

LND's latest listed release remains v0.21.8-beta, dated November 11; its notes report no database migrations. Operators should use the project's signed-manifest and checksum instructions rather than trusting a version label or download mirror alone. This desk does not report any upgrade as performed.

bitcoincore.org/en/releases/32.1/

github.com/litecoin-project/litecoin/releases/tag/v0.21.5.8

github.com/lightningnetwork/lnd/releases/tag/v0.21.8-beta

CIRCLE / RESERVE DESK

cirBTC reserve snapshot advances to November 15

5,880.84 cirBTC

Circle's dashboard now shows 5,880.84 cirBTC total supply against 5,882.08 BTC of reserves, as of November 15, 2026 at 7:00 a.m. The displayed cutoff does not state a timezone. Arc accounts for 5,479.00 cirBTC and Ethereum for 401.84, which sum to the displayed total.

This is an issuer reserve-and-supply disclosure, not an independently reconciled treasury balance, ETF inflow or proof of an individual's ability to redeem. Supply and reserves should retain their native units rather than being mixed with a price-sensitive dollar valuation.

Circle describes its integrated BTC-backed borrowing flow as available to eligible Circle Mint LLC customers, with collateral routed into pre-approved lending markets. Protocol availability and eligibility for that specific product are distinct. No universal access, fixed borrowing rate or transaction recommendation is implied.

Measure	Issuer snapshot	Unit
Supply	5,880.84	cirBTC
Reserves	5,882.08	BTC
Arc supply	5,479.00	cirBTC
Ethereum supply	401.84	cirBTC

www.circle.com/cirbtc

CIRCLE / INFRASTRUCTURE

Arc: live network, separately dated roadmap

Circle's September 16 announcement establishes Arc's public-mainnet launch. Rechecked November 16, the release describes USDC-denominated gas, native Circle-platform integration and a permissioned validator set. These are dated launch statements, not a new launch today.

The same announcement says network-wide opt-in privacy is in development and describes AgentVM as being designed. Those labels matter: an announced architecture or ecosystem participant is not proof that every integration is production-ready or suitable for a particular jurisdiction or customer.

Editorial assessment: applications should separately verify live contract addresses, supported assets, access terms and current security documentation. A network's availability does not remove the custody and liquidation risks introduced by wrapped collateral and lending applications built above it.

www.circle.com/pressroom/circle-launches-arc-mainnet-an-economic-operating-system-for-the-internet

SEC / CFTC / STATUS RECHECKED

Policy desk: proposals are not permission slips

The SEC's Regulation Crypto Assets page continues to label S7-2026-27 a proposed rule. Issued August 18, it describes prospective offering exemptions and a conditional investment-contract safe harbor. The page does not establish a final effective rule. Its displayed comment deadline is October 20, 2026, now past; this desk does not imply comments remain timely.

The CFTC's October 5 release describes an advance notice seeking input on a potential framework for certain retail crypto-asset commodity transactions and crypto-asset markets. It says comments will inform potential future action. An advance notice is earlier in the rulemaking process than an adopted rule.

The CFTC release measures its comment window from Federal Register publication, not merely from the press-release date. No calendar deadline is inferred here without that controlling notice. This targeted November 16 review does not establish that no other agency action occurred.

www.sec.gov/rules-regulations/2026/08/s7-2026-27

www.cftc.gov/PressRoom/PressReleases/9307-26

COMMUNITY / ONGOING COVERAGE

Foundation calendar: Sydney is the next listed gathering

The Litecoin Foundation events page lists CryptoCon Sydney for November 28-29, 2026 and identifies Litecoin as a Silver Partner. Its featured Rome event is dated November 2-5 and also appears among past events; a prominent page position must not turn it into an upcoming event.

The Foundation news index checked November 16 still leads with the October 13 fifteenth-anniversary retrospective. That is useful history, not a fresh November 16 announcement. The inspected website pages are not an exhaustive scan of every Foundation social post.

House promotion: readers can use the Foundation's official news and events pages to follow community work. This editorial mention is not paid sponsorship, an endorsement agreement or a booking recommendation.

litecoin.com/events

litecoin.com/news

DATA DESK / AVAILABILITY

A blank feed is not a zero

The November 16 text retrieval of Timechain Calendar returned only its JavaScript requirement. The mNAV terminal exposed navigation but no usable numerical table. No live block height, halving countdown or company mNAV multiple is asserted from those responses.

For a reproducible mNAV comparison, record the equity valuation clock, diluted share count, BTC holdings date, debt and preferred claims, cash treatment, and whether the measure uses equity value or enterprise value. Different definitions are not interchangeable.

These dashboards remain useful research destinations. This edition records the retrieval limitation instead of copying an old number into a current-date panel.

timechaincalendar.com/

www.mnav.com/

COMMUNITY / PROJECT DESK

One edition, many ways to read

Satnam Satoshi's mission is to bring humans and AI together for education, open-source collaboration and seva. LTC is its evidence-led daily publication, connecting Bitcoin, Litecoin, builders and institutional research without confusing learning tools with custody or financial execution.

The current publishing direction is deliberately simple: create one canonical PDF and reuse it for email and website access. A production or delivery issue must not create a competing editorial version. Website availability is verified separately from completion of the PDF.

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satnamsatoshi.com/

ltcmagazine.org/

litecoin.com/

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BITCOIN + LITECOIN

Read the source. Check the date.

Keep custody separate from ownership.

Build with evidence, not borrowed certainty.

HOUSE PROMOTION / SPONSOR SPACE AVAILABLE

No paid sponsorship or endorsement is implied.