LTC / LUNCH TIME CONVERSATIONS
A SATNAM SATOSHI PUBLICATION

ECOSYSTEM SPECIAL / 16 NOV 2026

ONE FAMILY. MANY FRONTIERS.

The builders, businesses and evidence shaping Litecoin's next chapter.

Litview • LiteForge • Luxxfolio • Lite Strategy
Canton & cLTC • Core & MWEB • Market structure



01 / EXECUTIVE EDIT

One family. Many kinds of proof.

A special report for builders, miners, investors and newcomers.

The edition in one minute

The most useful Litecoin story is not a single price move. It is the expanding set of tools, businesses and people that can make the network easier to understand and use. This issue separates new disclosures from older foundations, and shipped software from plans.

The strongest current leads

Luxxfolio’s November 12 operating update; Lite Strategy’s November 10 quarterly results; LiteForge’s documented infrastructure migration; Litview’s public research code; and a new LTC event-contract filing. Each has a different evidence standard.

What this issue does not claim

This is a curated ecosystem scan checked November 16, not an exhaustive registry of every project. No price targets, trading instructions, implied partnerships or invented live metrics. An issuer statement is attributed, a testnet is labelled, and an inaccessible service stays unverified.

EDITORIAL / ORIGINAL ANALYSIS

02 / INFRASTRUCTURE

New endpoints. Same testnet.

LiteForge moves infrastructure without changing what is verified.

What changed

LitVM's official status documentation says LiteForge migrated from Caldera to Zeeve. The old Caldera WebSocket is inactive; the documentation directs developers to the published HTTP RPC and current explorer and faucet information.

The boundary that matters

LiteForge remains a testnet. Test zkLTC is not evidence that the complete native-LTC interoperability route is publicly available. The documentation leaves issuance, redemption and full-route availability to network-specific release information.

Why it matters

An ecosystem grows when developers can find working infrastructure and understand its limits. For tomorrow's check, watch for an operational replacement WebSocket, release notes for the complete route, and integration-specific security evidence. Do not infer mainnet availability from the capabilities of individual architecture providers.

DOCUMENTATION CHECKED NOV 16 / PUBLICATION DATE NOT STATED

PRIMARY SOURCES / READER LINKS

LitVM network status

Current configuration

03 / OPEN SOURCE

Let the tools show their work.

Litview opens an inspectable path to Litecoin research.

The new research lead

Litecoin Research Kit’s public repository identifies Litview and its hosted MCP endpoint. The MIT-licensed project builds analytics around Litecoin Core, including MWEB. Its published MCP catalog declares 75 read-only operations; the upstream implementation uses GET requests and bounded responses.

Code is not the hosted service

Our connection test to the public MCP endpoint was blocked by Cloudflare. We have not confirmed the deployed version, live tool results or their accuracy. The code is a useful starting point for review, not proof that the advertised service works in this environment.

The test before the headline

Compare block hash, height, source timestamp and cache age with an independent node or explorer. Preserve large-integer precision. Transparent address balances must not be presented as all Litecoin holdings when MWEB is outside that definition. Never send seed phrases or private keys; even public-address queries can reveal research interests.

CODE REVIEWED NOV 16 / HOSTED SERVICE NOT VERIFIED

PRIMARY SOURCES / READER LINKS

Public repository

MCP catalog at reviewed commit

04 / MINING & BUILDERS

More than a treasury.

Luxxfolio connects mining, software and ecosystem support.

Issuer-reported update

In its November 12 release, Luxxfolio says it commissioned 50 additional miners, bringing its fleet to 338 units. It reports approximately 7.7 TH/s on LuxxPool as of November 11 and estimated treasury holdings of 26,838.23 LTC, with cumulative mining measured November 9.

Read the maturity labels

LuxxPool entered public beta in October. LuxxWallet's MWEB and LitVM features are described as in development. The release also announces John Casey Wilson as an adviser and describes Soqucoin integration. These statements are company disclosures, not an independent audit of operations or cryptographic security.

Community connection

The company says it allocates 5% of LuxxPool's own fees to the Litecoin Foundation, without an additional charge to miners. That is distinct from donating 5% of miner revenue. Tomorrow's follow-up should reconcile dated dashboards and release figures rather than silently replacing an observation date with the date of this magazine.

NOV 12 DISCLOSURE / NOV 9–11 OBSERVATIONS

PRIMARY SOURCES / READER LINKS

November 12 company release

05 / TREASURY DESK

The balance is not the whole story.

Lite Strategy’s new results require an accounting lens.

Quarterly evidence

Lite Strategy released fiscal first-quarter results on November 10 for the quarter ended September 30. It reports 751,798 LTC at quarter end, including 64,700 LTC pledged against covered-call options. It reports $16 million of net income, primarily related to treasury remeasurement.

Separate the measures

A higher dollar valuation is not the same as more coins, and accounting income is not the same as operating cash flow. Share repurchases, option exposure, encumbered assets and outstanding shares all affect what a shareholder owns economically.

What belongs in tomorrow’s refresh

Use the latest filed financial statements and the exact measurement period. Do not promote September holdings as November 16 balances. An institutional treasury database should retain the source, date, gross holdings, pledged portion and share-count basis, then explain changes rather than rank companies by an unlabeled number.

RELEASE NOV 10 / FINANCIAL PERIOD ENDED SEP 30

PRIMARY SOURCES / READER LINKS

November 10 results

06 / MARKET STRUCTURE

A filing is not a launch.

LTC strike-event self-certification enters the record.

The record

The CFTC's product record identifies CDNA's LTC Strike Event Contract as a swap with status Certified, dated November 10. The exchange notice identifies North American Derivatives Exchange doing business as Crypto.com | Derivatives North America.

Unresolved dates

The exchange notice says listing on or after November 13; the associated filing states on or after November 14. Neither establishes the actual launch time, liquidity or a currently tradable implementation. This issue does not call it a first-ever Litecoin event market.

Different from holding Litecoin

The filing describes a binary cash outcome rather than delivery of LTC. Certification is not an endorsement or a guarantee. A losing contract can consume the entry cost, with fees relevant too. This is a market-structure report, not a recommendation to trade. Tomorrow's verification target is the exact implemented contract and its terms, not a promotional launch claim.

CERTIFIED NOV 10 / LIVE IMPLEMENTATION UNVERIFIED

PRIMARY SOURCES / READER LINKS

CFTC product record

Exchange notice

Associated filing

07 / NETWORK FOUNDATIONS

Maintenance is progress.

The release date matters as much as the version number.

Current release check

The official Litecoin Core release page identifies v0.21.5.8 as its latest release, published September 12. It describes MWEB-validation, relay, mining and resource-management improvements and strongly recommends upgrading, particularly for service operators.

Not a November launch

A new social post about an older release does not make that release new. This issue preserves the September date. Prerelease experiments and master-branch work should be reported separately from a tagged production release.

What our desk watches

Release tags, signed checksums, security notices, merged code and operational guidance each answer different questions. We will not infer that every operator has upgraded. Readers running infrastructure should use the project’s official release and verification instructions, not binaries circulated through a social reply.

BACKGROUND / SEP 12 RELEASE RECHECKED NOV 16

PRIMARY SOURCES / READER LINKS

Official Litecoin Core releases

08 / PAYMENTS & ACCESS

Availability is a live question.

Exchange restoration and wallet development need different labels.

Exchange update

A November 14 post from Binance’s official announcement account includes Litecoin among networks whose withdrawal services were reopened. It instructs users to confirm the asset and network on the withdrawal or network-status page and warns of temporary processing delays. That announcement is not proof of any individual account’s current access.

Wallet background

The Litecoin Foundation’s news index includes a May 28 Nexus Wallet update covering gift-card purchasing alongside its privacy features. It is useful payments context, but not a new November release. We have not performed a transaction or verified regional availability in this review.

Reader-first reporting

A practical ecosystem publication distinguishes a protocol’s operation, an exchange’s service state, a wallet release and a user’s account eligibility. Tomorrow’s scan should prioritize fresh official status updates and actual release notes, not turn promotional descriptions into universal promises.

NOV 14 EXCHANGE NOTICE / MAY 28 WALLET BACKGROUND

PRIMARY SOURCES / READER LINKS

Binance official announcement

Litecoin Foundation news index

09 / LITVM ARCHITECTURE

Follow the asset. Name the layers.

The V2 design is more specific than a “Bitcoin-style L2” slogan.

The intended path

LitVM’s architecture describes an EVM-compatible Arbitrum Orbit chain using Nitro execution and Ethereum settlement. Its intended LTC route runs from Litecoin through Charms into zkLTC on Ethereum, then through Arbitrum infrastructure into LitVM. Native LTC remains on Litecoin; the application chain’s settlement is a separate responsibility.

The component map

Charms handles proof-based asset interoperability in the design. Succinct supplies zkVM technology, Espresso is a sequencing component, and Zeeve provides rollup infrastructure. Each role has its own deployment and security questions. A provider’s audit history is not an audit of the complete integration.

The decisive distinction

Official documentation identifies the migration to Zeeve as a LiteForge testnet migration. Mainnet connection details and the complete native-LTC route’s availability remain separate release milestones. Testnet transaction counts and address counts are not a count of people, paying customers or mainnet adoption.

DESIGN & TESTNET / MAINNET NOT VERIFIED

PRIMARY SOURCES / READER LINKS

LitVM V2 architecture

Network availability

10 / APPLICATION DEEP DIVE

Lithium: lending as a test.

A concrete application, with important limits in its own documentation.

What the app documents

Lithium describes three Compound III-based markets on LiteForge testnet: two lending test stablecoin representations against zkLTC, and one lending zkLTC against a test-token collateral. The published borrowing limit is 60%, with a 70% liquidation threshold; these are testnet parameters, not proposed safe mainnet borrowing levels.

Read the token names carefully

The app's USDC and USDT labels refer to lithUSDC and lithUSDT. Its documentation explicitly says those are test tokens, not issued by Circle or Tether and not dollar-backed. A displayed dollar value therefore does not establish a dollar redemption right or real dollar liquidity.

Security status

Lithium says it has no independent security audit. Its current governor, pause, upgrade and test-token ownership roles share one externally owned wallet; multisignature and timelock protections are described as future. We reviewed the documentation, not a signed transaction or a full contract audit. Testnet functionality is not a recommendation to deposit valuable assets.

LITEFORGE TESTNET / UNAUDITED PER PROJECT

PRIMARY SOURCES / READER LINKS

Lithium documentation and contracts

Testnet app

11 / ECOSYSTEM METHOD

A directory is the beginning.

How we will cover everything without pretending every listing is proven.

The inventory problem

The official LitVM testnet hub contains a broad project directory. A listing tells us where to investigate; it does not establish production deployment, an independent audit, active users or an endorsement. This edition does not claim to have tested every directory entry.

The evidence ladder

For each candidate, record the project-controlled domain, repository, category and contact; then separate announced, documentation available, testnet application, mainnet deployed and independently reviewed. Add chain and contract identifiers where disclosed. Only call a function verified when a reproducible observation supports it.

The next research queue

Prioritize lenders, exchanges, wallets, oracles, bridges, asset tooling, infrastructure and user-facing applications. Lithium is a documented testnet example; Goldsky, DIA and Safe appear in LitVM's integration documentation, but that alone does not establish every deployment or security configuration. Invite maintainers to submit versioned evidence and corrections rather than asking readers to trust a logo wall.

DIRECTORY SCAN / PROJECT-BY-PROJECT VERIFICATION REQUIRED

PRIMARY SOURCES / READER LINKS
Official testnet hub
LitVM documentation

12 / CANTON DEEP DIVE

Tokenization enters production.

A real service launch, not a claim that everything is on-chain.

The operational milestone

DTCC announced the launch of its Tokenization Service on October 28. Its release says the service creates tokenized representations of DTC-custodied securities and is integrated with Canton and DTCC's private Besu network. It reports 20 participants had signed access agreements.

Keep the denominator honest

DTCC's total assets under custody are not the amount tokenized through this service. Access agreements are not trading volumes. This is institutional infrastructure with eligibility and operational controls, not proof that every retail user can freely trade every security on a public application.

The Litecoin connection is prospective

Canton's infrastructure matters to Litecoin because builders are exploring representations of LTC there. But the launch of a securities service does not establish cLTC issuance, redemption, liquidity or integration with DTCC. Those are separate claims requiring separate evidence.

LAUNCHED OCT 28 / LTC INTEGRATION NOT ESTABLISHED

PRIMARY SOURCES / READER LINKS

DTCC launch release

13 / CANTON & LTC

A bridge to build. Not a yield to promise.

Greywick’s cLTC needs its own evidence trail.

What is visible now

Greywick’s current homepage labels cLTC “In build.” It describes a reserve-backed asset representation on Canton and movement between credentialled holders. The October 29 Luxxfolio announcement describes a nonbinding letter of intent; potential liquidity and financing are exploratory.

What is not established

This review does not verify live minting, reserves, redemption, active lending liquidity or universal access. The homepage says cLTC is not offered in every jurisdiction. Its footer also expressly says Digital Asset has not sponsored or endorsed Greywick; a logo strip must not be converted into an affiliation claim.

Before comparing a borrowing rate

Confirm the legal issuer and holder rights, precise reserve and attestation method, redemption conditions, transfer eligibility, custodian controls and actual market. Canton cLTC, Base cbLTC and LitVM zkLTC are distinct representations. A familiar ticker is not a common risk model, and none should be treated as native LTC merely because the name contains LTC.

IN BUILD / FINANCING NOT VERIFIED

PRIMARY SOURCES / READER LINKS

Greywick current product status

October 29 LOI announcement

14 / CANTON PIPELINE

Japan’s next test.

Progmat and Digital Asset move toward verification.

The November development

Digital Asset’s November 10 release announces an MOU with Progmat for Canton support and Japanese government-bond tokenization work. It describes integration with book-entry ownership records and planned services for institutions using Canton nodes.

Sandbox is not full commercialization

The release describes a live-verification phase around November, using a sandbox for tokenized bonds and settlement assets. It sets out demonstrations, linkage work and eventual commercialization as separate steps. The announcement is not evidence that the entire Japanese government-bond market has moved on-chain.

Why the family should care

The lesson for Litecoin-facing builders is less about borrowing institutional prestige and more about specifying rights and interfaces. Who can hold the asset? Which record controls ownership? How does redemption work? What happens if a participant fails? Good interoperability reporting follows the asset’s lifecycle instead of stopping at the partnership announcement.

MOU NOV 10 / SANDBOX VERIFICATION PLANNED

PRIMARY SOURCES / READER LINKS

Digital Asset / Progmat announcement

15 / COVERAGE MAP

One roof. Open doors.

A community publication should connect the ecosystem, not flatten it.

Builders and maintainers

Cover Core, MWEB, explorers, research tools, wallets, payment integrations and testnet developers. Invite reproducible reports and documentation improvements. Distinguish an open repository, a tested integration and a live service.

Institutions and markets

Track issuer filings, ETF/ETP holdings, treasury disclosures and lending-market identifiers. Keep fund custody separate from corporate treasury and wrapped reserves. This special edition does not reproduce the daily market tables or invent missing flows.

Community and service

Welcome educators, merchants, miners, journalists and contributors. Satnam Satoshi's invitation is collaboration and learning, not an affiliation claim. Satoshi Langar remains a planning/community initiative unless a specific operational activity is independently verified.

EDITORIAL / COMMUNITY INVITATION

PRIMARY SOURCES / READER LINKS

Read the November 16 daily issue
Newcomer guide
Open-source contribution
Satoshi Langar

16 / TOMORROW'S DESK

Fresh means checked again.

The November 17 verification agenda.

Before the next edition

Recheck Litecoin Core tags and security notices; LiteForge endpoint and route documentation; Litview hosted access and independent chain agreement; Luxxfolio operational dates; Lite Strategy filings; and the CFTC contract's actual implementation. Track new official exchange-status information.

Special-edition threshold

A material launch with working evidence, a consequential security notice, a substantive issuer filing, or a verified infrastructure change can justify a focused special edition. A rumor, a repeated post or a price move without evidence cannot.

Corrections and participation

Send a source, release note or reproducible observation when proposing coverage. Every update should preserve event date, publication date and time checked. Tomorrow's agenda is an editorial plan, not a claim that automated scanning has already run. No guarantee is made that every development across the ecosystem will be captured.

NEXT CHECK / NOV 17, 2026

PRIMARY SOURCES / READER LINKS

LTC Magazine

Satnam Satoshi

APPENDIX / OFFICIAL HUB SNAPSHOT

96 names. Not 96 approvals.

Named entries in the official LitVM testnet directory, checked November 16. Listing only; deployment, security and availability have not been individually verified. Names retain the directory's spelling. This is a research queue, not a recommendation.

LiteForge Explorer
Lester Labs
MidasPredict
Dappit
OnmiFun
Rip & Loan
AutoIncentive
Ayni
LitCash
LiteSwap
ZNS Connect
Penny4Thots
WolfDex
LitVMSwap
Lit Clinic
AI Deathmatch
LitAudit
OnChainGM
InfinityName
Arkada
Addax
OmniHub
Sweep
LitBillionaire
Drunken Cats
Last Hero
LitDeX
Fenus
Mintbrush
StampVM
LitNames
LitiumDEX
Olympus
LitScore
Multyra
WheelX
LitGames
LitStake
Forged
LitPump
Falken
Magentar Finance
RPC LitVM
LitMart
Forge Anvil
TCG Oracle
LitGive
BOI market
NFTs2Me
Paddyzone
Dark Claw
TriviaFi
Bucky Rewards
Hey
0xPixel
The Silver Void
LitAgent
Novyn
OpenGate
LitVM Analytics
Aura
Quiz on LitVM
TachyonFi
LitZap
Athes
LitTown
MLT Farm
LitVMPay
Vein
Nexus Arena
LTC Lottery NFT
Lunaria
0xPump
Grassland Forest
Superboard
Vibeswap
SilverPaws
0xFi
ORVEX
LitVMSwap Launch
LitRoute
Bulion
Flipit
GonnaMakeIt
LitShares
LitVM Games
Lithium
Notus
VEYRA
LitStreams
Primer
PLEMY Protocol
Balary
Lester's Arcade
Megalith
Litehouse Bot

Official LitVM testnet hub • The coming-soon placeholder is excluded.