COMANITY

The Infrastructure of Private Communication

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THE UNSPOKEN QUESTION

There are already hundreds of messaging platforms and dozens of privacy-focused alternatives. Why does the world need Comanity?

The answer is a single structural distinction. Every platform that exists today makes a privacy promise. Comanity makes a privacy fact. Signal encrypts messages but holds metadata and operates under US legal jurisdiction. ProtonMail complied with Swiss legal demands and produced user data. Telegram stores data on centralized servers. Even the most privacy-oriented competitors can be compelled to produce something because they hold something.

Comanity holds nothing. User data is sharded and distributed across a decentralized network in which no single node — including Comanity itself — holds any user information in recoverable form. This is not a feature. It is a structural distinction no current platform offers.

THE PROBLEM

Three forces are converging simultaneously to eliminate what remains of private communication and commerce.

Central bank digital currencies are being deployed now. Over 130 countries representing 98% of global GDP are actively developing CBDCs. Unlike cash, a programmable CBDC records every transaction, attributes it to a verified identity, and can be conditioned on behavioral compliance. Financial privacy is being structurally eliminated.

Legal compulsion of communications platforms is universal. Every major platform operating under US or allied jurisdiction is subject to compelled disclosure of user data. FISA Section 702, renewed and expanded, gives broad surveillance authority. Encryption protects content in transit — it does not protect the platform's compliance with legal demands.

Quantum computing will render current encryption obsolete. NIST finalized its first post-quantum cryptographic standards in August 2024 because existing encryption will not survive advancing quantum computing within a foreseeable timeframe.

THE SOLUTION

Comanity is a quantum-safe, decentralized communications and commerce platform built on four properties no current platform offers simultaneously: no recoverable user data anywhere on the network; NIST-standardized post-quantum cryptography (ML-KEM, ML-DSA, SLH-DSA) across all operations; planned Cayman Islands jurisdictional sovereignty with non-US infrastructure; and private commerce through a protected marketplace that provides an alternative to CBDC-controlled financial infrastructure.

PUBLIC BENEFIT

Comanity creates communications infrastructure that no government or legal process can compel to produce user data — protecting journalists, activists, dissidents, and ordinary citizens in every high-surveillance environment on earth. It provides a private commerce alternative to CBDC financial surveillance. And it demonstrates that privacy infrastructure can be economically self-sustaining without advertising, government contracts, or venture capital — permanently removing the financial incentives that have caused every major platform to compromise user privacy.

CURRENT STATUS AND USE OF FUNDS

Comanity is in final development. Two and a half years and $3,144,500 in prior capital invested. Launch targeted Q3 2026. Total philanthropic request: $1,000,000.

$400,000 — Platform completion over 12 months: quantum-safe encryption implementation, decentralized sharding network, proof-of-personhood identity verification, QA, security compliance, and beta test.

$600,000 — Global data center network over months 6–18: initial deployment across four non-US jurisdictions. The platform's subscription model covers all operating costs from the first month of operation. This grant completes the project. It does not initiate a perpetual funding relationship.

LEADERSHIP TEAM

Rod A. Smith, CEO — Founded InContact; NASDAQ listing; $950M acquisition by NICE Systems.

Joshua Simpson, CTO — Scaled Txtwire to 300M annual transactions across 141 countries with 3 engineers.

August J. Liguori, CFO — CFO of Marvel Entertainment Group, WWE, and Atari. 40+ years senior financial leadership.

Gerwin Martin, COO — Led $250M digital transformation; heads UK unit of Fortune Global 100 company.

Matthew Harrowing, CSO — CEO of Instruxi (blockchain); EY Digital Platform Leader; PwC Senior Manager; 2 blockchain patents.

Charles Symons, CRO — Co-founder, Buzzmint (UK's first white-label tokenization platform); 20+ years European media and blockchain.

Neil Ferguson, CXO — Co-founder, Buzzmint; UX/Design Director for Condé Nast, Snapchat, News UK, Telegraph Media Group.

A detailed financial model, expanded project documentation, and team credentials are available upon request. | comanity.io