Statement of Digital Assets

Bridging the GAAP: A New Standard for Reporting On-Chain Assets



Statement of Digital Assets - A Public Benefit Collaboration

The number of 'crypto native' and traditional businesses that transact with digital assets has seen unprecedented growth in the past five years. This adoption of a new asset class has necessitated an increased focus on accounting for tax reporting and operations management purposes; however IRS and FASB rules can be generously described as 'evolving', and the systems required to convert on-chain activity to the general ledger are developing in lockstep to the blockchains they monitor. The Statement of Digital Assets' (SoDA) mission is to translate on-chain holdings into clear and articulate reporting for all stakeholders rationalizing the balance sheet. We started with the balance sheet because of a treasury's importance to crypto-native businesses, however additional standards are warranted as well. The following is a public benefit collaboration intended to open source a best practice that has been deployed among numerous projects with the goal of contributing to "crypto's GAAP accounting moment."



The Moment We Are In... Why SoDA?

• LOCOM breaks the balance sheet for businesses holding digital assets

New FASB disclosure rules will have limited impact on crypto-native projects

Opaque liquidity - limited visibility to underlying assets, FMV, or wallet detail

Treasury has become an amorphous term



What is a Statement of Digital Assets?

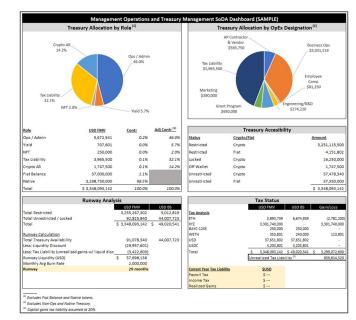
Statement of Digital Assets

As of EOM

| Role | Wallet | Asset | Quantity | USD FMV | USD Book/BS |
|---------------|--|---------------|-----------------|------------------|-------------------|
| | A STATE OF THE STA | | | \$Ttl | \$Ttl |
| Ops / Admin | Hot Wallet (3PC) 'XXXX' | ETH | 1,176.0 | 2,234,400 | 4,132,880 |
| Ops / Admin | Contractor Payments (3PC) | XYZ | 75,000.0 | 243,750 | 224 |
| Ops / Admin | Engineering (3PC) | ETH | 58.8 | 111,720 | 206,644 |
| Ops / Admin | Engineering (3PC) | XYZ | 50,000.0 | 162,500 | 2 - 2 |
| Ops / Admin | Marketing (3PC) | XYZ | 120,000.0 | 390,000 | 9.20 |
| Ops / Admin | Public Goods / Grants (Multi) | XYZ | 200,000.0 | 650,000 | (c -) |
| Ops / Admin | Misc-Ops (Self) | ETH | 24.5 | 46,550 | 86,102 |
| Ops / Admin | Custodied Trading Account (Multi) | ETH | 303.3 | 576,220 | 1,065,811 |
| Ops / Admin | Employee Incentive (3PC) | XYZ | 25,000.0 | 81,250 | - |
| Ops / Admin | Trading Account (Multi) | ETH | 82.0 | 155,729 | 288,045 |
| Ops / Admin | Test (Self) | ETH | 9.8 | 18,620 | 34,441 |
| Tax Liability | Tax Liability (3PC) | ETH | 245.0 | 465,500 | 861,017 |
| NFT | Meta NFT 1 (3PC) | BAYC-1245 | 1.0 | 250,000 | 250,000 |
| Native | Native Restricted Treasury (3PC) | XYZ | 1,000,000,000.0 | 3,250,000,000 | - |
| Native | Native Locked Treasury (3PC) | XYZ | 5,000,000.0 | 16,250,000 | 12 |
| Native | Native Unrestricted Treasury (3PC) | XYZ | 10,000,000.0 | 32,500,000 | - |
| Yield | DeFi Wallet / Treasury (3PC) | SLP-USDC-WETH | 1.0 | | |
| Yield | SLP-USDC-WETH (3PC) | USDC | 353,800.5 | 353,801 | 353,801 |
| Yield | SLP-USDC-WETH (3PC) | WETH | 100.0 | 353,801 | 240,000 |
| | | | 7 | \$ 3,304,843,840 | \$ 7,518,740 |

GAAP View of On-Chain Holdings

- Balance Sheet Tie Out
- Wallet/Asset Pair Build
- FMV Reporting
- Entity Specific Role/Tags
- Multifaceted Treasury Reporting



SoDA Use Cases

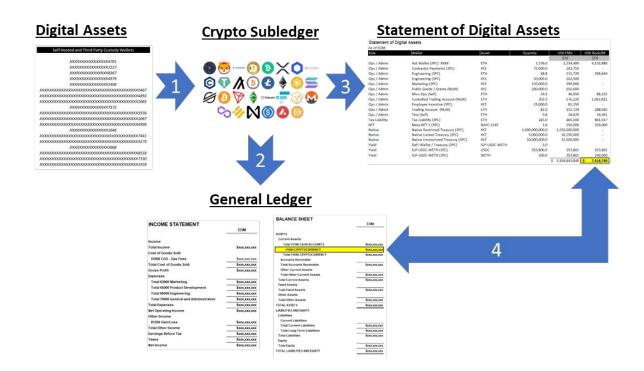
Management Operations Investor Reporting Audit Readiness Tax Preparedness Regulatory Preparedness Ecosystem Transparency



Building a Statement of Digital Assets

SoDA Build

- Link wallets to subledger and create rules within subledger to categorize on-chain activity
- Subledger informs journal entries for P&L (revenue, COS, expenses, realized gains) and Balance Sheet
- Reporting pulled from subledger to identify cost basis by wallet / asset pair along with current FMV
- Data compiled within SoDA, entity specific roles assigned final check, balance sheet and SoDA are in alignment







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