



Additional Quotes

Quotes from leadership available for additional coverage.

Min Kim, Founder, SODAX

- 1. On Bitcoin Entering the SODAX Execution System:** “Bitcoin has always been the foundational asset — it just needed a way to participate in cross-network DeFi without losing what makes it valuable. We’ve been working toward this, and native Bitcoin entering our execution system is exactly the kind of milestone that shows where this is heading.”
- 2. On Eight Years of Foresight and the Fragmentation Problem:** “We’ve gone from eight years ago having a vision of how the future would unfold to actually being at the forefront of that change. We’re seeing more and more fragmentation across independent blockchains, and interoperability is becoming more important because of it. Our technology is providing value to partners in exactly the way we predicted.”
- 3. On What the SDK Unlocks for Builders:** “The SDK opens up possibilities for all kinds of stakeholders — aggregators, exchange services and trading systems that need to borrow capital. At the end of the day, everyone wants competitive routes at low cost. Our technology delivers both, and the SDK is how builders access that without building the infrastructure themselves.”
- 4. On Non-Custodial Execution and User Trust:** “The DeFi industry has lost a lot of trust because people weren’t clear on the risks they were taking. We’re building the opposite of that — everything is self-custody, peer-to-peer, powered by smart contracts. There are no third parties holding your assets. That’s not a feature — it’s the whole point.”

Scott Smiley, Co-Founder, Bound

- 1. On the Integration and What It Enables:** “Partnering with SODAX allows Bound to extend Bitcoin-native trading beyond a single ecosystem. By integrating the SODAX SDK, we’re unlocking direct BTC trading against assets like ETH, SOL and USDC — without sacrificing the speed and user experience Bound users expect.”
- 2. On Replacing Bridges and Custodians:** “For years, moving value between Bitcoin and other ecosystems meant bridges, wrappers or centralized exchanges. With SODAX powering execution, Bound users can now trade native BTC directly against assets across other networks.”
- 3. On Speed and the Combined Architecture:** “Bound was built to deliver near-instant trading on Bitcoin. Combining that with SODAX’s cross-network execution layer creates one of the fastest paths for trading BTC against ETH or SOL — period.”
- 4. On What the SDK Abstracts for Builders:** “SODAX abstracts away the complexity of cross-network liquidity. Instead of managing bridges and fragmented liquidity pools, Bound can integrate a single SDK and deliver seamless cross-ecosystem trading to users.”
- 5. On the Bigger Vision for Bitcoin Liquidity:** “This partnership is a step toward a future where Bitcoin liquidity can move freely across the entire crypto ecosystem. Native BTC should be able to interact with any asset — and we’re excited to help make that a reality.”
- 6. On Native BTC Trading as a New Primitive:** “Bringing native BTC trading directly against assets like ETH and SOL isn’t just an incremental improvement — it’s a new primitive. This integration sets the foundation for the fastest native BTC-to-anything experience in the industry.”
- 7. On Expanding Routes Over Time:** “Bitcoin to Ethereum, Bitcoin to Solana and Bitcoin to USDC are just the beginning. Once the rails are in place, adding new assets and ecosystems becomes exponentially easier.”
- 8. On Working with the SODAX Team:** “The SODAX team has been great to work with — super responsive and collaborative. Our teams have been building hand-in-hand to integrate our flows and make cross-ecosystem BTC trading feel seamless.”