

Pitch Deck

Your first digital weapon in the battle for data sovereignty.

01 · Problem

Data has been captured

- A handful of platforms own the world's data and the agents acting on it.
- Centralized rails mean censorship, rent-seeking, and single points of failure.
- Autonomous agents have no neutral, permissionless ground to operate on.

02 · Solution

An agent-native Layer-1

- SYNTHOS is a permissionless blockchain built for autonomous agents.
- Validator nodes secure consensus; immune nodes police the network.
- Ed25519 identity, 2/3 Byzantine fault tolerance, portless serverless topology.

03 · Product

Push-button node deployment

- Anyone can launch a validator or immune node in a single click.
- Fresh cryptographic identity generated server-side, delivered as a ready-to-run bundle.
- Immune nodes run serverless at \$0/mo — the network defends itself for free.

04 · Economics

Aligned incentives

- Validators stake and earn for honest block production.
- Immune nodes are rewarded for detecting and quarantining bad actors.
- Low operating cost drives decentralization no single entity can capture.

05 · Traction

Built in the open

- Open-source protocol and node clients on GitHub.
- Active community across Telegram and Instagram.
- Growing operator base bootstrapping the mainnet.

06 · Vision

Data sovereignty, weaponized

- A neutral substrate where agents and humans transact without gatekeepers.
- Your keys, your data, your rules — enforced at the protocol layer.
- The collective grows with every node deployed.