



An Decentralized Human-Layer

to bridge Life Science and Web3

<https://doc.dlife.xyz>



Life Science

Challenges:

- Lack of user engagement in DNA sequencing
- Limited data accessibility and privacy concerns
- Underdeveloped business models

Web3

Challenges:

- Scarcity of meaningful, real-world data on blockchains
- Need for Proof-of-Human mechanisms
- Lack of real-products for DeSci and Longevity projects

A Decentralized Human-Layer to Connect Life Science to Web3

The first open-bio
infrastructure for building a
new dApp ecosystem

Converts omics data into a
secure, programmable,
decentralized asset

Empowers individuals to own,
manage, and monetize their
multi-omics data

Bridges the gap between life
science and Web3

LifePass

LifePass

- Genome-based, privacy-preserving Proof-of-Human DID
- Deployed on Eth and BSC already

dLife SDK&APIs

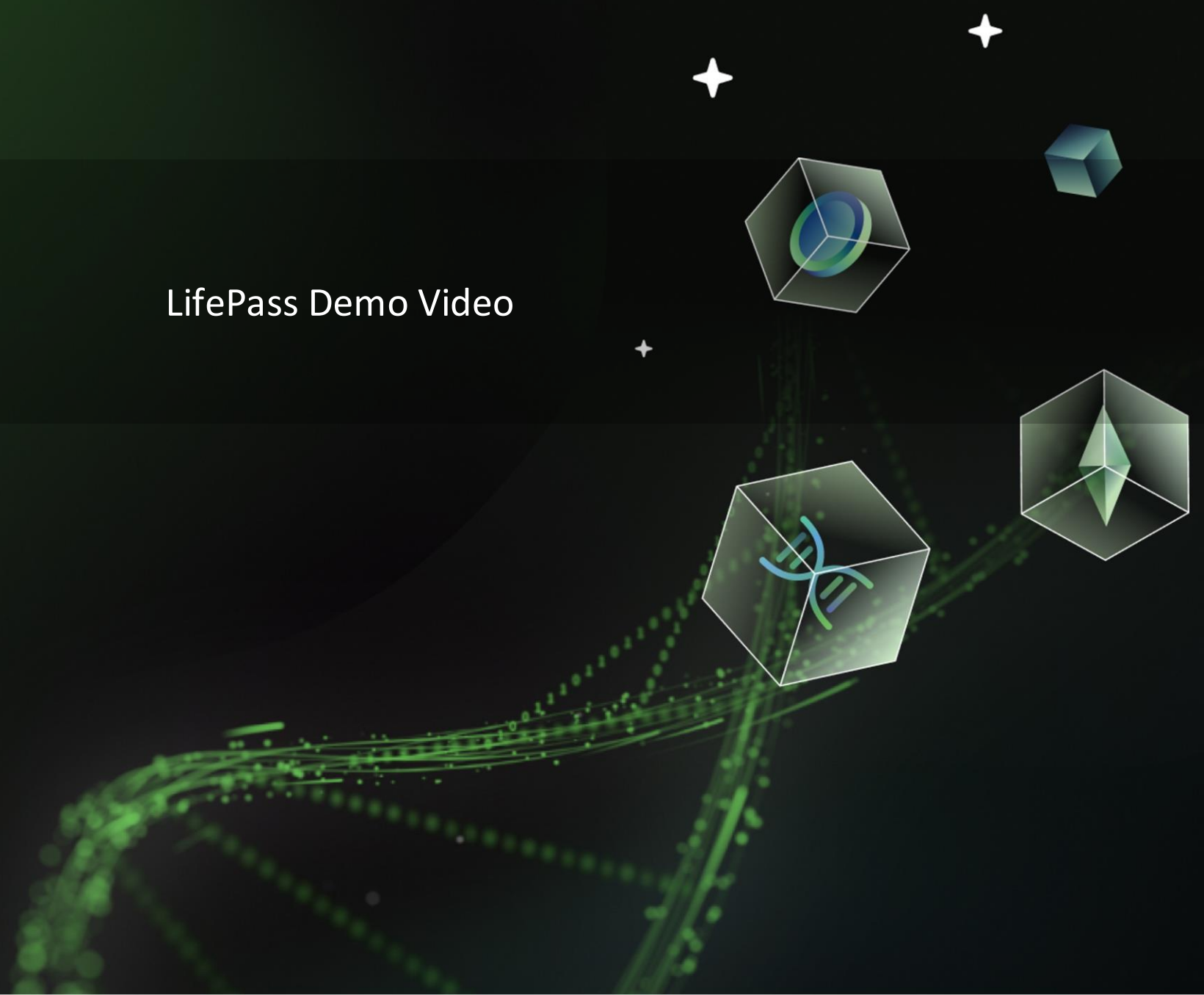
- Make DNA a programmable asset
- Support genome-related DeSci, SocialFi and Longevity dAPPs.

dLife Omics Kit

- Genome, Epigenome and other omics testing kits
- The gateway to airdrops and dApps
- Available in Southeast Asia and Mid-east already



LifePass Demo Video



Globally Life Science Infra



Globally distributed life science infrastructure, include logistic network, sample collecting, multi-omics sequencing, reagent and medical device supply chain, and expertise total solution for DeSci and Longevity.



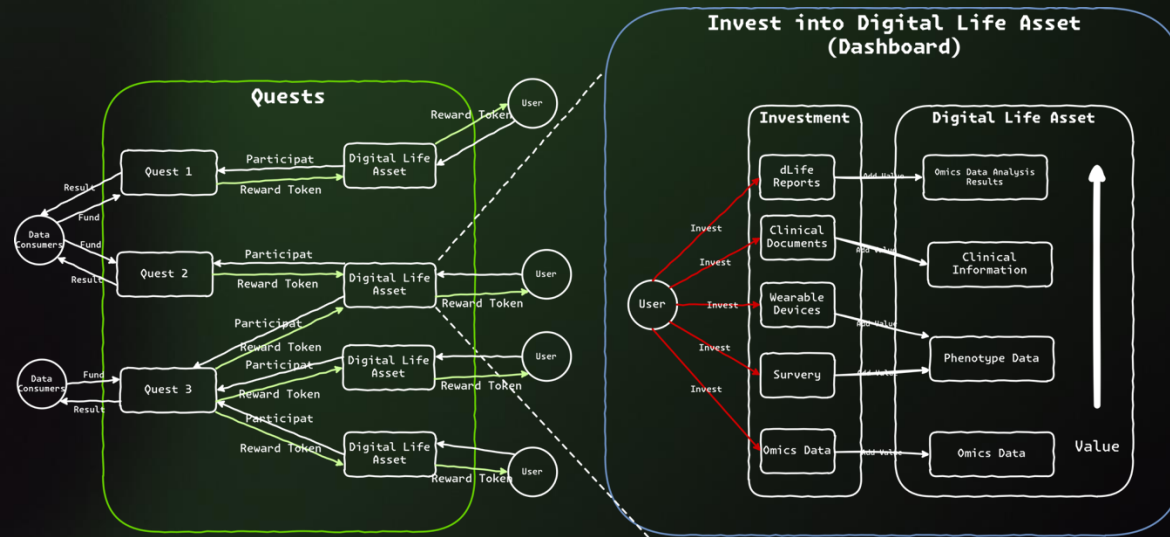
Multi-Omics Sequencing labs at [Shenzhen](#), [Hong Kong SAR](#), and [Thailand](#)



Epigenomics Biological Age test events at [Bali](#), [Hong Kong](#), [Shenzhen](#) and [Dubai](#)

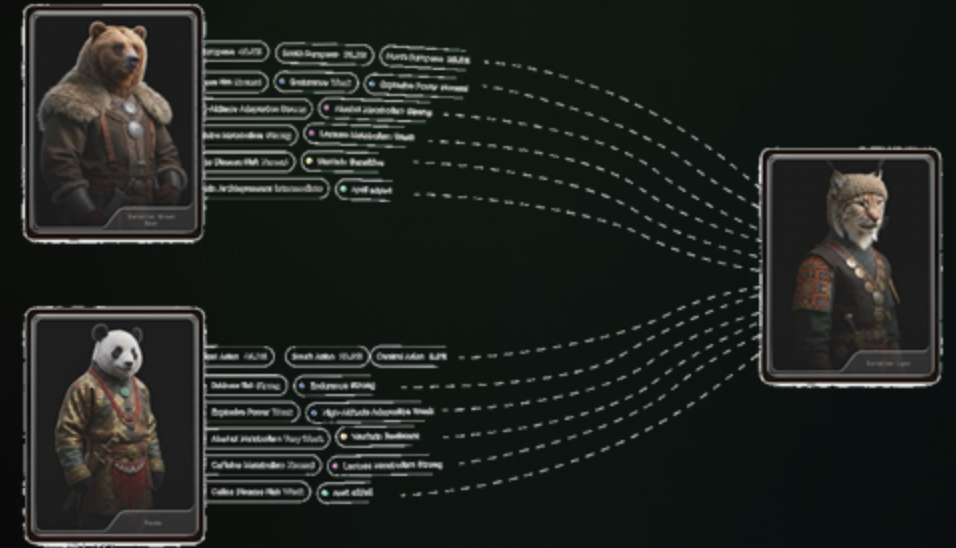
dLife Eco-system: Data and Longevity

dLife



Fair life science R&D network to power life science AI models and agents

Crypto Family Trust, verified by genome — the most reliable proof of blood ties.



Simulated descent on chain: real-genomic data powered by NFT fusion following genetic rules

Building ethnic communities through genomic verification.

Team



Founder

Dr. Walker Chen

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Ph.D in AI from Tsinghua University, China

Founder and CEO of WeGene and ThaiOmics

Adjunct Professor at CUHK and Distinguished Professor at Chulalongkorn University.

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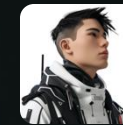
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Thanks
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