

# Enable the omniverse interoperability

To build your Web3 application composed of omniverse ability and resources

# Features of Web3

## Decentralization

We favor decentralization, so we have Ethereum, but we don't want the world to be centered on a certain chain.

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## Openness

Users could transfer freely among different chains, and resources should be shared and utilized by everyone from everywhere.

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## Collaboration

The world should be diverse, and collaboration takes us further than competition.

# Evolution of Web3

## Topology Framework

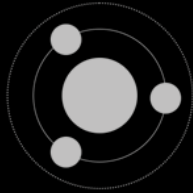
Ethereum



Single Chain



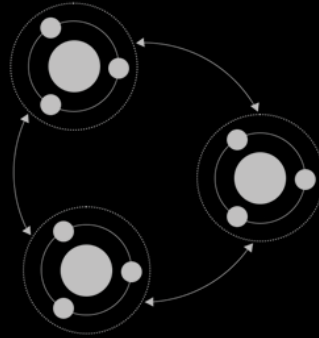
Ethereum and Layer2



Single Center



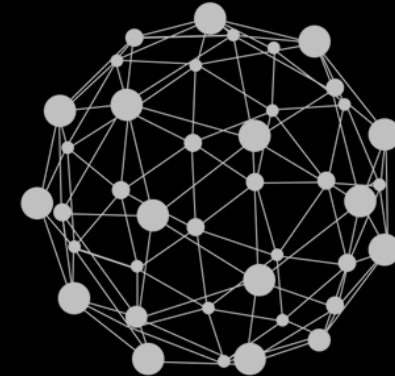
Polkadot and Cosmos



Multiple Centers



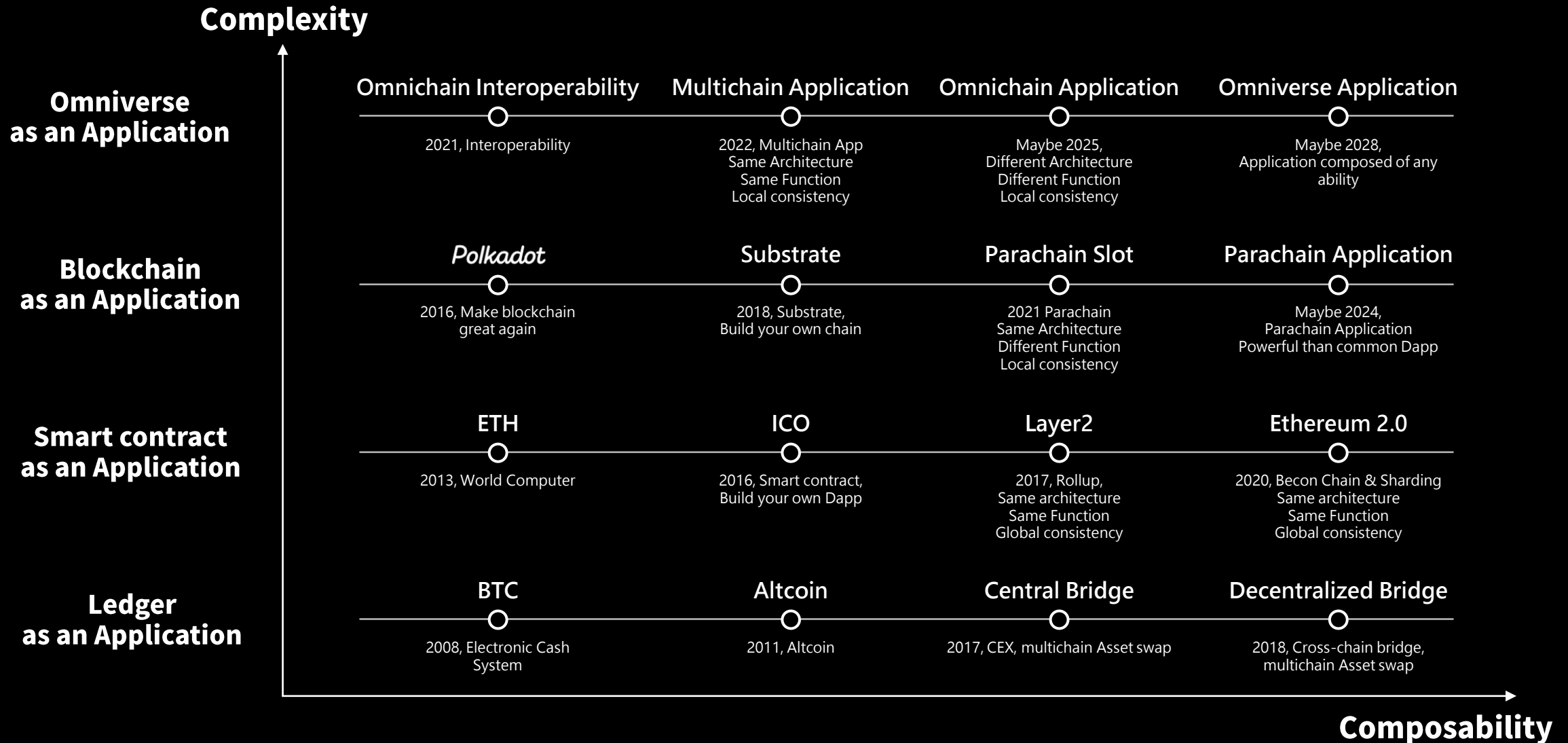
Dante for Omniverse



Ubiquitous Centers

# Evolution of Web3

## Application Pattern



# What is Omniverse

## Architecture-Free

EVM  
Solidity



WASM  
Rust/C++



Substrate  
Solidity/Rust/Ink!



Resource-oriented  
Cadence/Move

**Integrate** system with different architecture, such as EVM and NON-EVM chains, and off-chain systems.

## Trust-Free

Chain A  
Trustless



Chain B  
Trustless



Website  
Trustless



Cloud Service  
Trustless

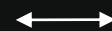
**Integrate** trustless service provided by blockchains and trusted services provided by off-chain systems.

## Statement-Free

Chain A  
Asset



Chain B  
NFT



Website  
Data



Cloud Service  
Computation

**Integrate** stateful resource recorded on blockchains and stateless resources off-chain.

# Our Purpose

## For Ecosystem

Each chain can have its sidechain and layer2, or it can be other's sidechain or layer2, no matter it's Ethereum or not.

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## For Developer

Each developer can utilize the resources in web3 conveniently regardless of where they chose to build on their application.

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## For User

Each user can roam around the world of Web3 easily, no matter where they start from at the beginning

# Solution

## Standards

Cryptography Algorithm  
Data Structure

## Rules

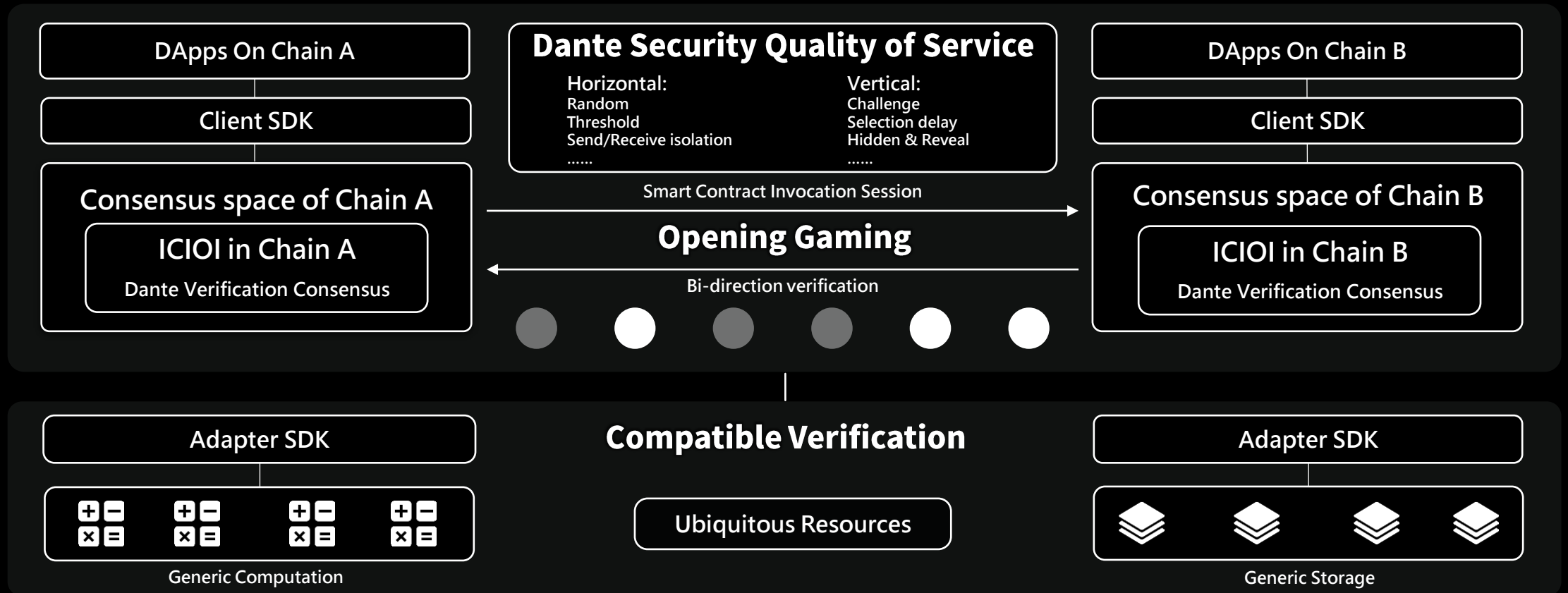
Prisoner's Dilemma  
SQOS

## Network

Light Nodes  
Permissionless

## SDK

SDK for Dapp  
SDK for Node



# Advantage

## **Comprehensive interoperability**

Smart contract level, not only token

## **Excellent scenario adaptability**

Configurable strategy through SQoS

## **Higher security level**

Less security assumption by not using the relay chain

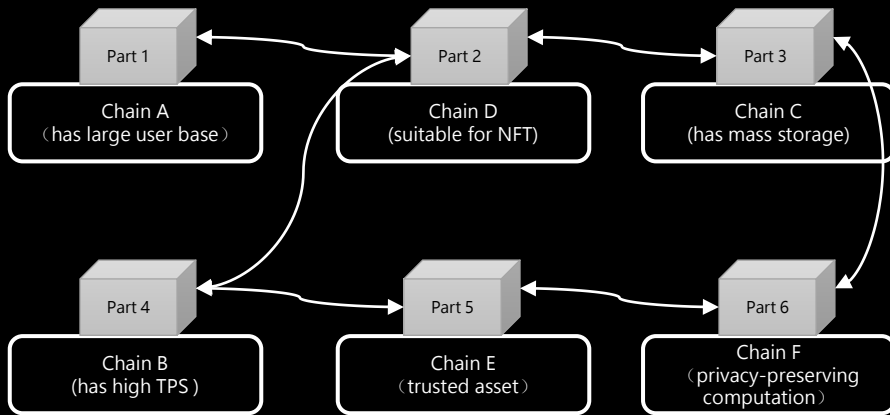
## **Better scalability**

Easier and more reliable for sharding by using light nodes



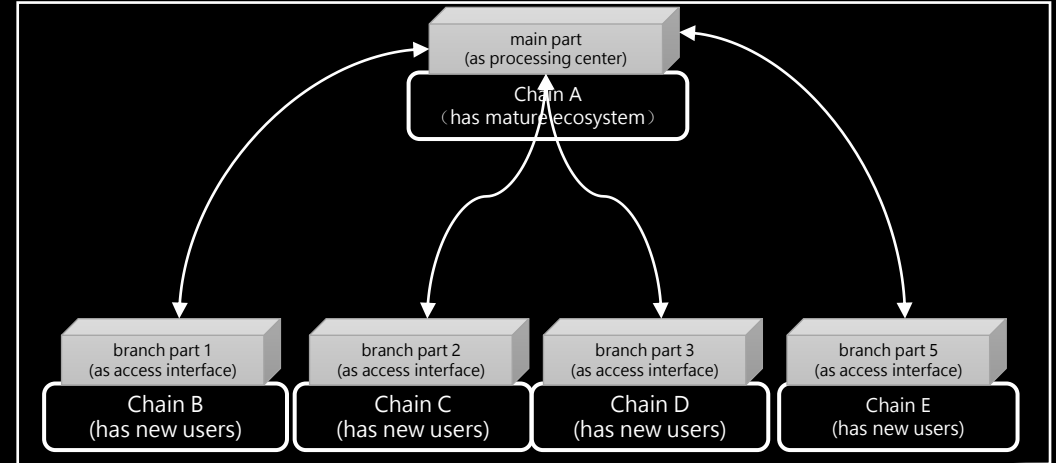
# How to build your omnichain Dapp

The Complete Dapp composed of different part on multiple chains



Take advantage of different chains

The Complete Dapp composed of different part on multiple chains



Expand users from any other chains

# RoadMap

## GTM

Strategy: Promotion, guidance and cultivation of users' habits

- 1 ) Developer research and support
- 2 ) Bug bounty plan
- 3 ) Build strategic partnership and PR
- 4 ) Build demonstration applications

Strategy: solid tech foundation build, maintain high-quality service and increase visibility

- 1 ) Provide developer support
- 2 ) Track hotspots and increase interaction
- 3 ) Build strategic partnership and PR

Strategy: stady stable and avoid mistakes

- 1 ) Standalizing and normalizing
- 2 ) Community DAO
- 2 ) New direction exploring

Primary stage: the demand of the product is released into the market for the first time. Market is not very active.

Growth stage: the demand is increasing, and the competition for the product is high.

Mature stage: the market is largely saturated.

## Tech

Q3 2022

- ◆ Complete primary protocol stack development
- ◆ Launch closed beta test of Testnet
- ◆ Support EVM chain, WASM chain, and other chains with special functions

Q4 2022

- ◆ Client SDK v1.0 stable release
- ◆ Realse relevant developers doc and provide tech support
- ◆ Support dApps to build omnichain application

Q1-Q2 2023

- ◆ Consistant network and protocol optimaization according to the network performance
- ◆ Provide node program, support public node access
- ◆ Launch open beta test of Testnet

Q3-Q4 2023

- ◆ Mainnet online
- ◆ Adaption SDK v1.0 stable release
- ◆ Support developers to better be adopted to new chains
- ◆ Realse relevant developers doc and provide tech support

2024

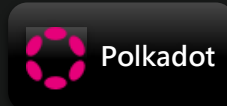
- ◆ Coninuouis operating Mainnet
- ◆ Provide sustainable developer support

2025

- ◆ Research the next generation architecture of Web3.

# Progress

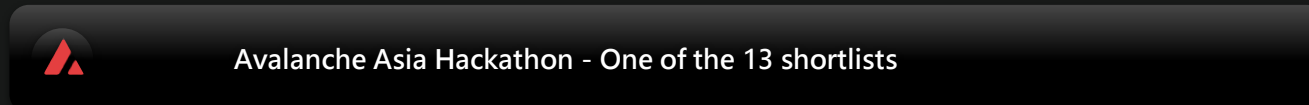
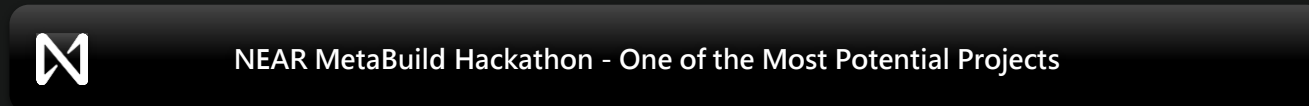
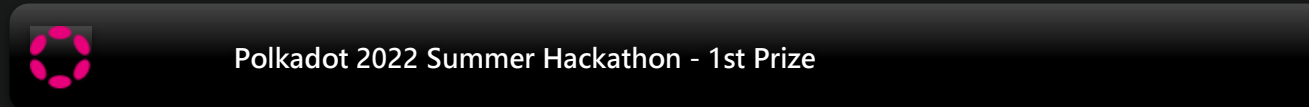
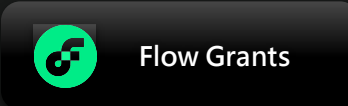
## Adapted chains



## Adapting



## Grants & Hackathon



# Partners



NearBots.near



NEARton



Meta Foxonry



Vaporwave.finance



MetaMirror



Chads on near



Nearpad



Billionaire Bulls Club



KillSwitch



Assure



KAVA



Channels.finance



COOLSWAP



PNS.

.AURORA



COSO



Metis



Hubble exchange



OAK Network

# Contact Us



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