POCE³

BE THE WEB3 DATA LAYER

WHY WEB3 DATA IS DIFFERENT FROM OTHER DATA?

Web3 data (include web2 social data and On-chain data) is...

SCHIED

CENTRALIZED (SOCIAL PART)

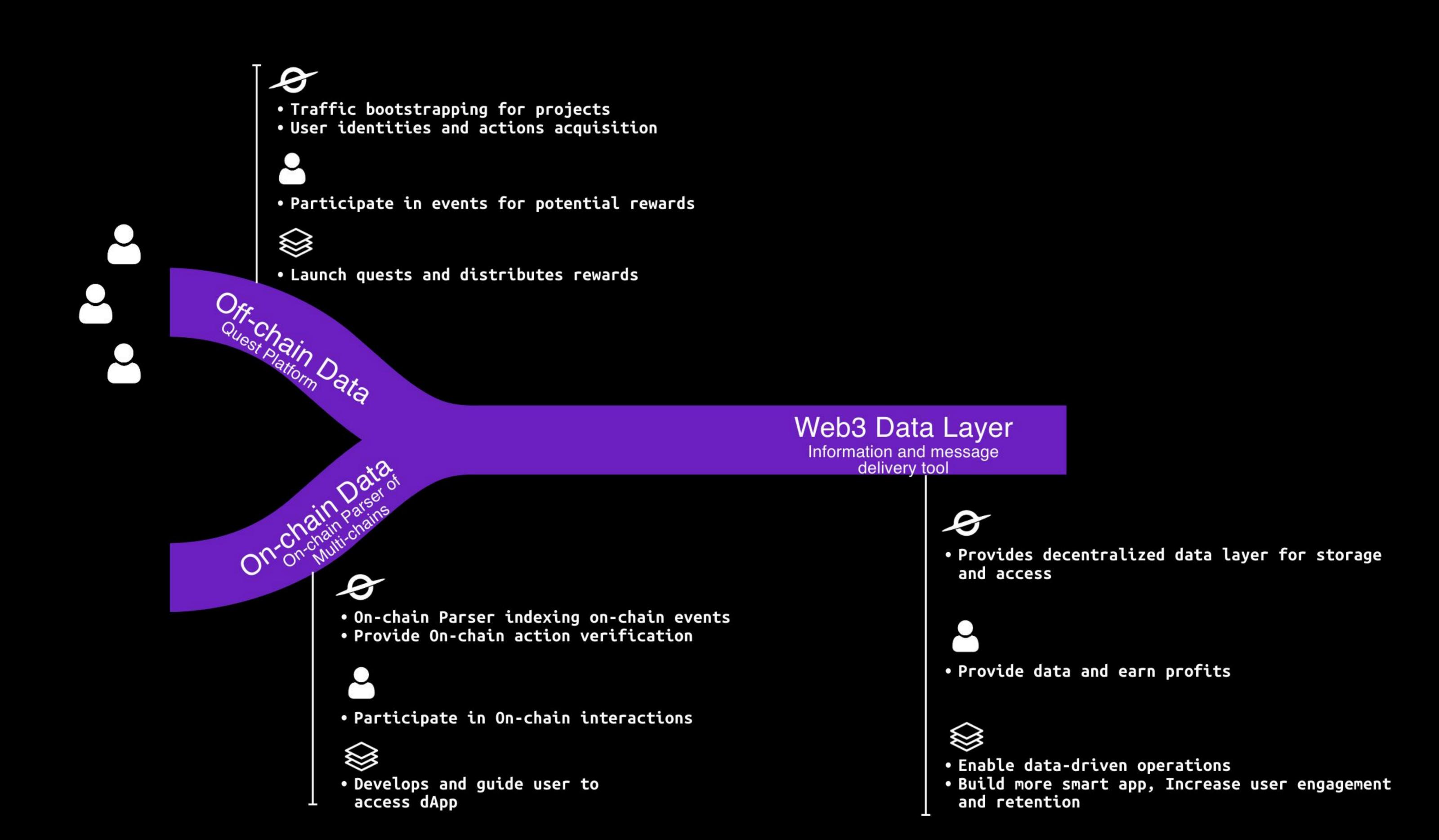




Port3 aggregates and standardizes off-chain/on-chain data to build a Web3 Data Layer that is universally accessible and powerful for Web3 use cases.



PORT3 NETWORK COLLECT WEB3 DATA TO BUILD THE DATA LAYER TO SOLVE THIS PROBLEM



ACTORS IN ECOSYSTEM

Port3 Network

Users

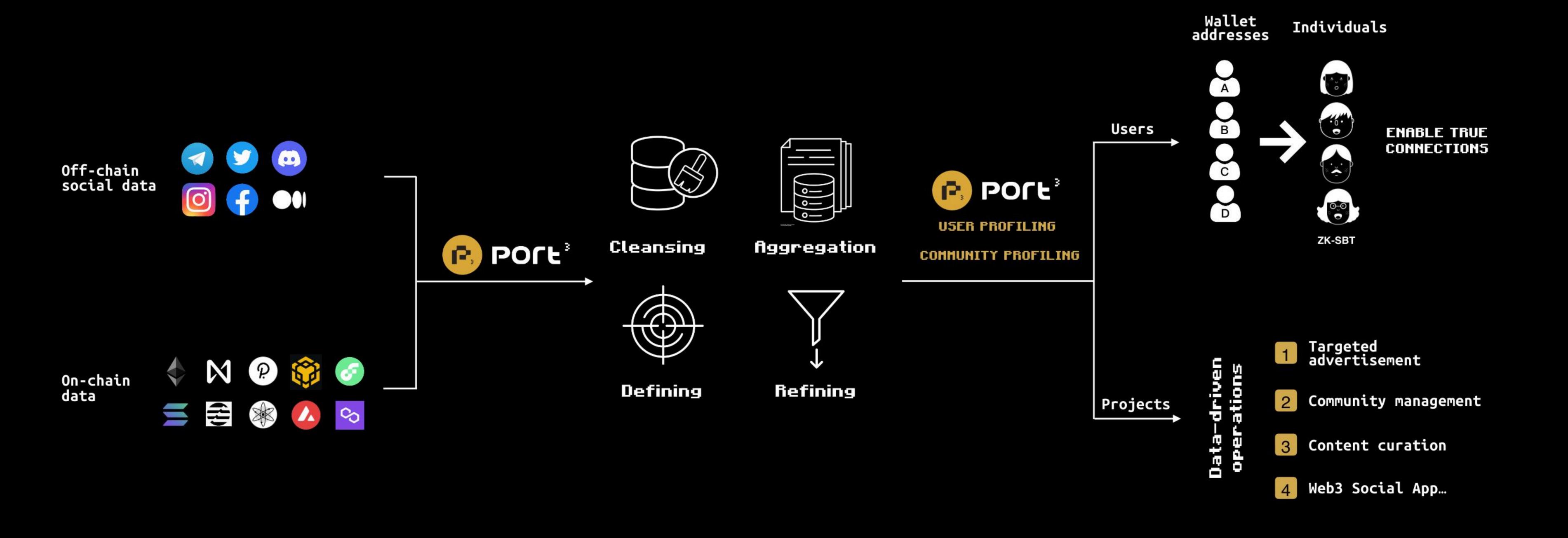
Project

HOW DOES PORT3 NETWORK DATA LAYER WORKS?

DATA ACQUISITION

DATA STANDARDIZATION

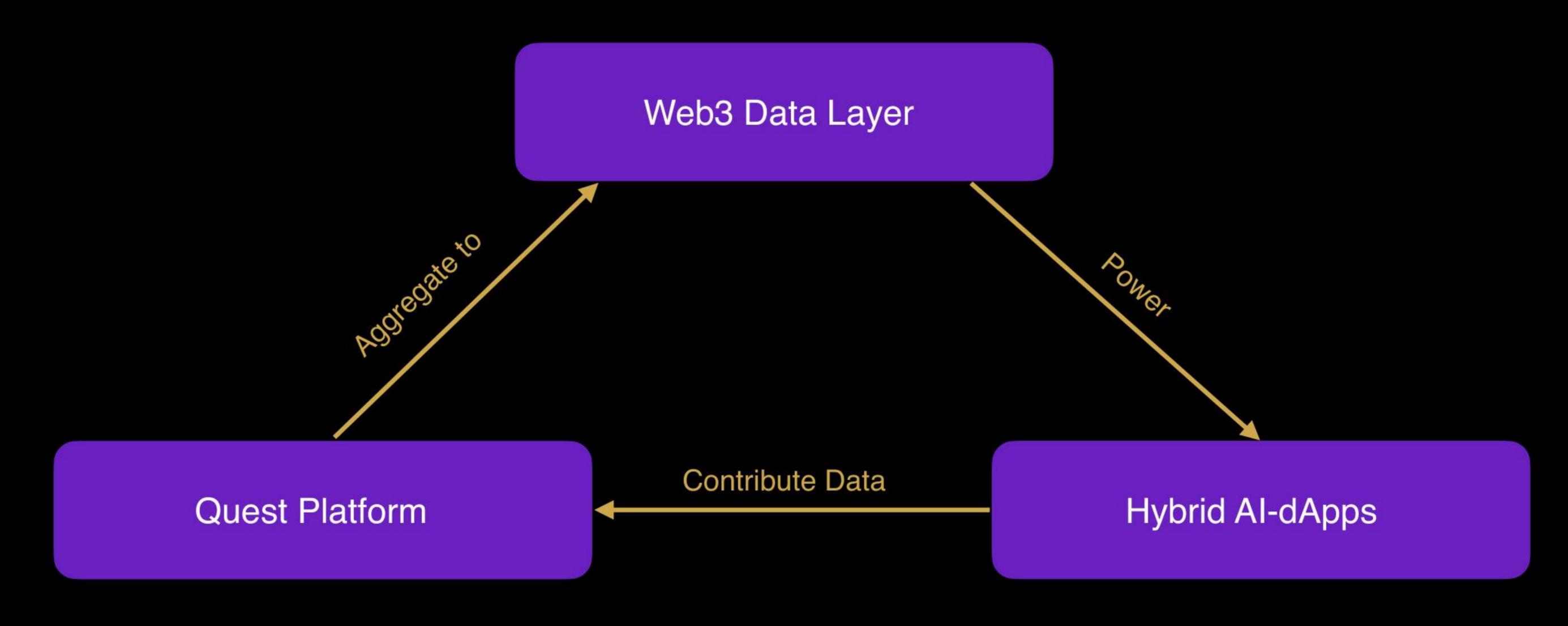
DATA UTILIZATION





PRODUCT MODULES OF PORT3 NETWORK

Open data layer that is running in L2



Obtains traffic and collect user data

By leveraging the data provided by the data layer, it is possible to build Hybrid AI-dApps.



GETTING START WITH SOQUEST



Traffic Advantage

SoQuest is a traffic aggregation platform that serves both projects and users. Since its launch in February 2022, the platform has experienced rapid growth, gaining traffic and reputation.



Data Advantage

SoQuest has acquired various data channels through detection-based methods, robots, and APIs. Users can bind their Web2 and Web3 identities on the platform, providing Quest with rich data.



Monetization Advantage

SoQuest has significant monetization potential. It can earn marketing fees through B2B payments and generate substantial profits by directing traffic to transaction gateways.



Technological Advantage

SoQuest effectively combines new technologies such as AI, AA, and L2 in the blockchain field, leveraging their strengths.



Port3 Bots The Web3 Bot for Web2 Platforms

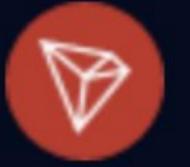
A crypto-focused bot with multi-chain and multipurpose features



















Invite to





Port3 Bots Matrix

We have deployed many robots that provide services on various Web2 platforms, serving as a new type of UX entrance. These robots can offer services such as price queries, swapping, wallet management, and on-chain interactions. With the integration of AI capabilities, users can drive the robots to perform corresponding tasks through natural language.

SOQUEST GROWTH METRICS

Registered Addresses

User AUM

DAU

Discord Coverage

798MLN 77K

Projects Partnered

Campaigns Created

Bots DAU

Telegram Coverage

Business Model: QaaS Fee

SoQuest provides QaaS (Quest as a Service) to offer the Quest platform as a plugin for all projects. All detections and API calls are charged on a pay-as-you-go basis.

Projects

Monthly Fee

Estimate Revenue

There are over 10k project teams, and a large portion of them have marketing budgets pay tens of thousands of dollars for media and user acquisition.

Each project requires a payment of \$100 for 3 events per month in SoQuest.

Assuming that 500 projects become our paid projects, we can generate a revenue of \$500k, which is enough to cover the costs of the Quest platform.

Credit Recharge

Pricing 500 Credits Buy as you need. Buy

Pricing \$99 50,000 Credits Suitable for small projects Support ≥ three 1,000attendee campaigns • Estimated period: 1 month Buy

20% Off Best Offer 30% Off \$396 \$998 \$500 \$1,500 250,000 Credits 750,000 Credits • Suitable for large • Suitable for mediumsized projects projects Support ≥ three 10,000- Support ≥ multiple 10,000-attendee campaigns attendee campaigns • Estimated period: 3 Estimated period: 1~3 months ~ 1 year months Buy Buy

Business Model: DEX aggregator

We use the traffic funnel effect of SoQuest to guide users to the Swap scene, where we can collect objective transaction fees.

Monthly Trading Volume

SoQuest has launched DEX Aggregator for one month and has achieved a trading volume of 54M.

Fee Rate

For each transaction, we charge a transaction fee of 0.5%.

Estimate Revenue

With the influx of new users and our guiding strategy, we can generate an expected monthly revenue of 270k.

Swap now to earn gemstone!

27 C

4.72753

1 USDT ~ \$1.001

Balance: 4.727532 MAX



Advanced setting ▼

8.709232446835507332



✓ MATIC
✓

Balance: 34.289868



1 MATIC ~ \$0.501183

Minimum output

8.535047797898797185

Expected output

8.709232446835507332

Swap

Web3 Data Layer Build on L2

Running on L2, Port3 token serves as Gas

Due to the data from Web3 Data Layer, even after compression, it is still much larger than typical Oracle data. Running the contract on our own L2 can reduce Gas consumption while maintaining good openness.

Open Application Ecosystem

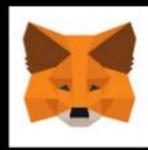
Based on the open data layer, various new applications can be built, such as a brand new social platform, trading bots based on social signals, and Discord community management bots.

TO UNLOCK WEB3 DATA-DRIVEN OPERATION POTENTIAL, WE NEED TO HAVE RICH USER PROFILE DATA

WEB3 USER IDENTITY OPTIONS

CONSTRAINTS

Wallet addresses



Low cost to create new wallets, limited to contractual data (transactions and assets), difficult to capture users' true preference and behaviors

Accounts



Highly tied to a single application, not across different platforms and chains

Digital identities



Lack of relational status data (human interactions), limited to on-chain data, limited to financial reward-driven behaviors

Users and builders are bending to the constraints of their current tools, leading to slow development of web3 social space and data-driven operations.



EXISTING DATA PROTOCOLS ARE SOLVING DIFFERENT PROBLEMS

SOLUTIONS

FOCUS AND DIFFERENTIATORS

Chainlink



Building an open-source oracle to transport data from on-chain to off-chain or vice versa. Focus mainly on market data, where users value stability and reliability whereas social data require aggregation and interpretation to create values.

Galxe (previously know as Project Galaxy)



Building an on-chain credential system and aggregating on-chain achievements(OAT & SBT). Not focused on off-chain data, relational status and dynamic data.

Existing solutions focus on on-chain and contractual status data, which leads to challenges of enabling data-driven operations. Web2 social networking platforms heavily rely on data-driven features to retain and engage users.



Blockchain Quest Language (BQL)

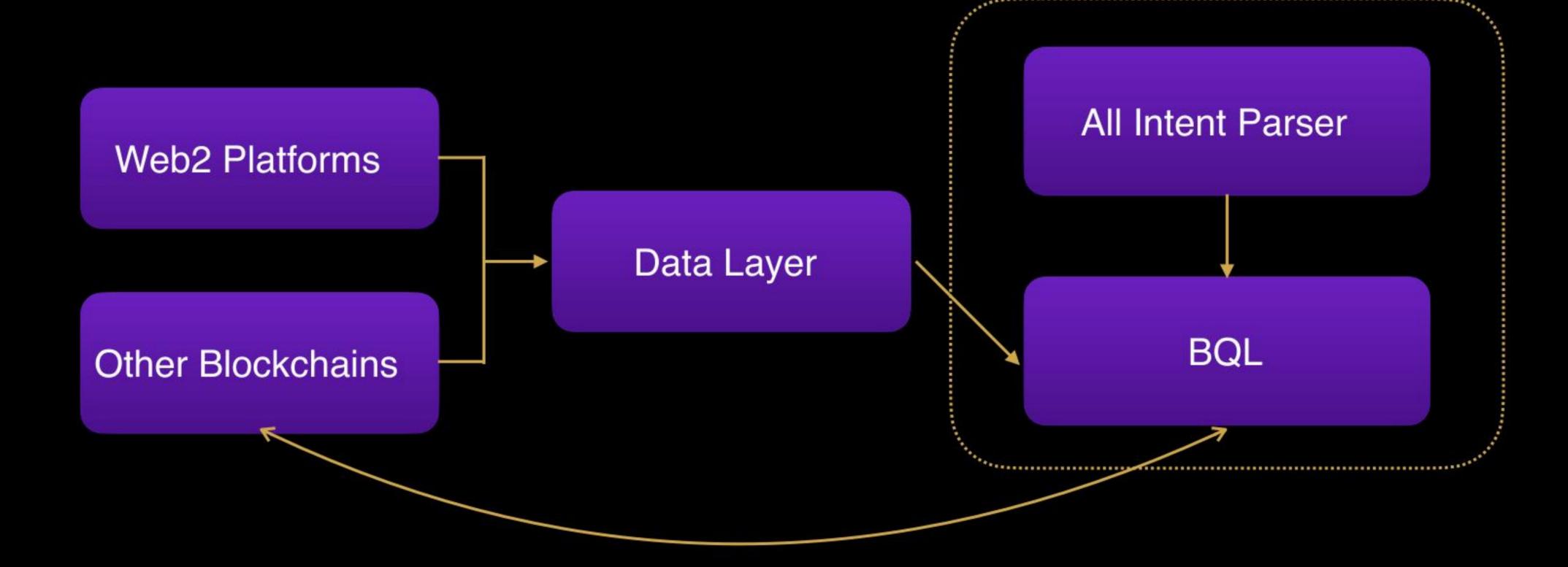
We have invented a data markup language BQL, it is an on-chain interactive scripting language that enables blockchain-based interaction with any EVM on-chain protocol in workflow. By combining onchain events, we can construct automated interaction strategies.

BQL can transfer users to the blockchain with just one click, and it can also expand into fields such as user identity description and user intent description on the blockchain.

```
BQL Script
        %YAML 1.2
        network: bsc
        workflow:
          - action:
              protocol: ERC20
              contract: '0x8AC76a51cc950d9822D68b83fE1Ad97B32Cd580d'
              call: approve
              params:
                spender: '0x10ED43C718714eb63d5aA57B78B54704E256024E' # pancake route
                amount: 2000000000000000000 # 2 USDC
          - action:
   13
   14
              sleep: 10
              protocol: PancakeSwap
   15
              contract: '0x10ED43C718714eb63d5aA57B78B54704E256024E'
              call: swapExactTokensForETH
```



Hybrid AI-dApps



Al Intention Recognition

Through AI, the user's natural language intentions can be converted into corresponding BQL syntax, thereby achieving the chain's operational process that the user wants to execute and realizing an intelligent application experience.

Data Layer Data-Driven

Since the Data Layer provides various Web2+Web3 datasets, compared to before, we can have a wider range of data. This enables us to create more diverse applications, such as social platforms.

On-Chain Execution by BQL

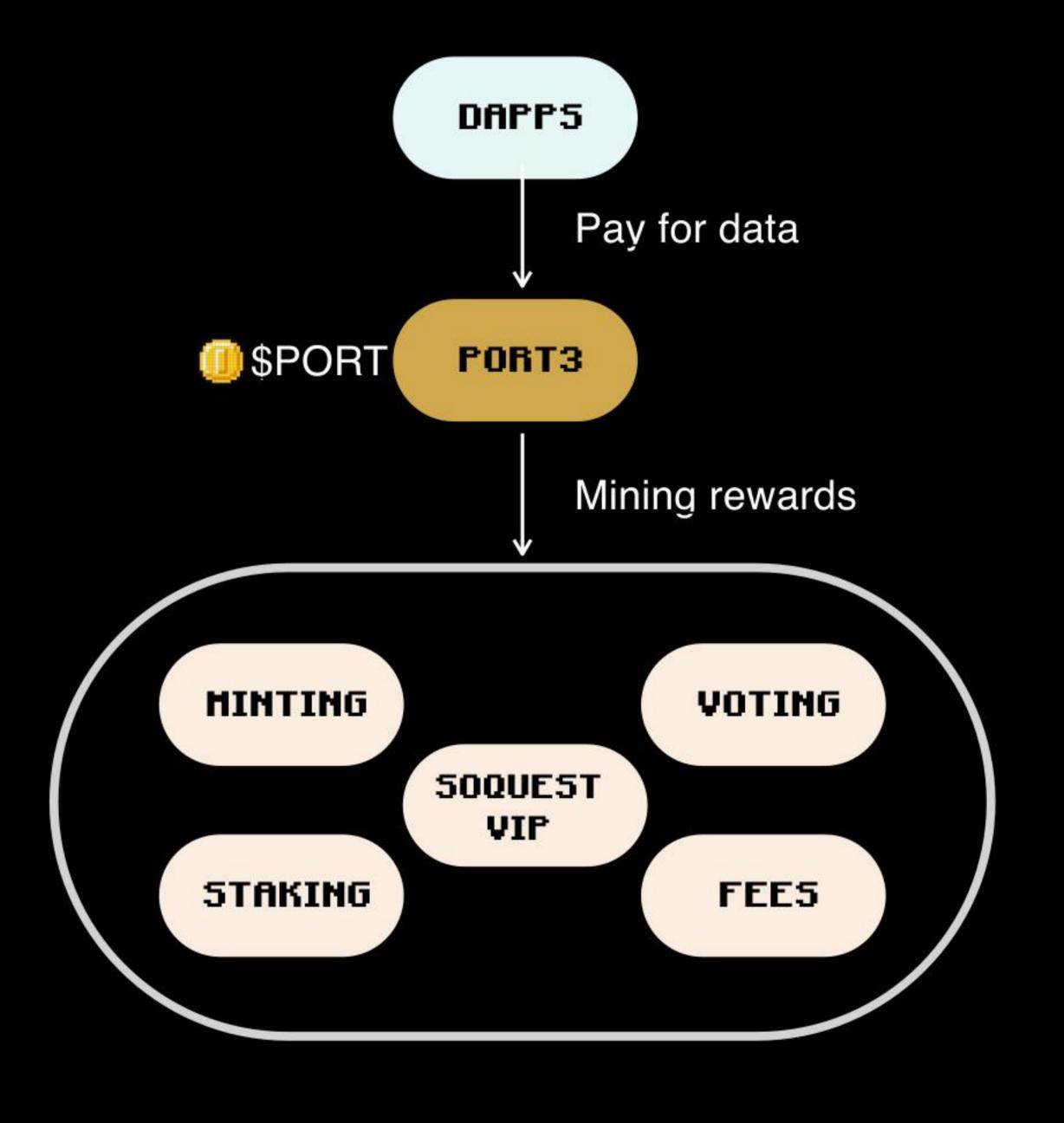
Through BQL, on-chain interactions can be executed automatically and in batches.

More work will be automated, such as on-chain trading strategies. Thanks to the openness and versatility of BQL, a variety of strategies and applications can be implemented.

Tokenomics (Draft)

In the Port3 ecosystem, the introduction of \$PORT3 governance token enables decentralization of the Web3 Data Layer. Users who holding PORT3 tokens can participate in decision-making and enjoy benefits.

TOKEN DISTRIBUTION		TOKEN UTILITY			
ECOSYSTEM	36%	GAS FEE			
TEAM	20%	STAKING			
TREASURY	10%	VOTING			
PRIVATE SALE	21%	PAYMENTS			
MARKETING	5%	REWARDS			
PUBLIC SALE	1%				
AIRDROPS	7%	INTEGRATION WITH MIDDLE LAYER			





Roadmap

LAUNCHED	2022 Q4	2023 Q1	2023 Q2	2023 Q3	2023 Q4	2024 Q1
 SoQuest DAO tools 	 NFT minting platform Expand data source and projects supports 	 Support for new chains: Aptos, TON Soul-bound token launch 	 SoQuest app launch DeFi component development QaaS Launch, Start charging 	 DeFi component launch (DEX Aggregator) BQL launch Initiating mining and Odyssey series events 	 Port3 L2 Launch Port3 Token TGE Port3 Token Listing 	 Web3 Social dApp base on Data Layer Data Layer Powered Bot launch

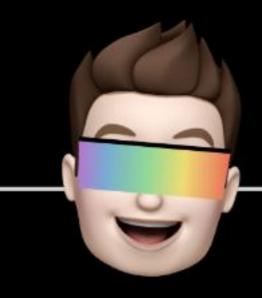


Team



MAX DU

Singapore/Bangkok
Business Development
6+ years crypto
experience, ex. BD at
Apple.Inc



MIKE WANG

Tech Lead

Zürich Crypto Quant Data Scientist ex.UBS & JP Morgan



MICHEL HOANG

Head of Growth

Paris
3 years in crypto,
ex-marketing in
blockchain media
agency



GUSTAF MUNRO

South Africa 7+years in crypto, community manager of Umi and Tangent



MIHAI RADU

Head of BD

Bucharest Romănia 4+ years in crypto, 1+ years VC business development



ANTHONY DENG

Product Lead

Bangkok
Product Designer
from Tencent, 7+
years in blockchain
development



CALVIN YANG

Smart Contract Mastermind

Hong Kong Wallet & Contract Developer



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Legal Supervisor

Bangkok
NFT fanatic &
Venture capitalist
Barrister & law firm
partner in Web2
world



POSE³