

Insight into an 8-Year Journey: From Web2 to Web3 Product Design

May 31, 2023, Web3Kaist
YoungHwi Cho, Hunt Town





YoungHwi Cho

Web3 product designer
Co-founder of Hunt Town



 bento.me/project7

Hunt.town
Web3 builders guild



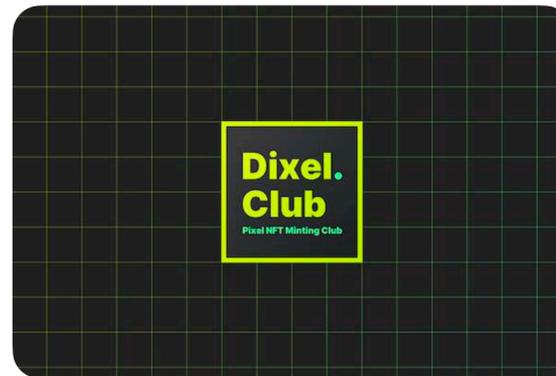
perSecond.live
Timely Paid Aptos Stream



Chatcasso
Your AI NFT wizard



DixelClub.com
Mint Your Colors



Mint.club
Smart token builder for everyone



Neverlose.money
Gamified HODL Protocol



nomadtask.com
Online Tasks for Digital Nomads



LOL Hunt
Daily top chart for funny Youtube clips



Steemhunt.com
Discover Cool Products, Get Rewards



No One to Someone

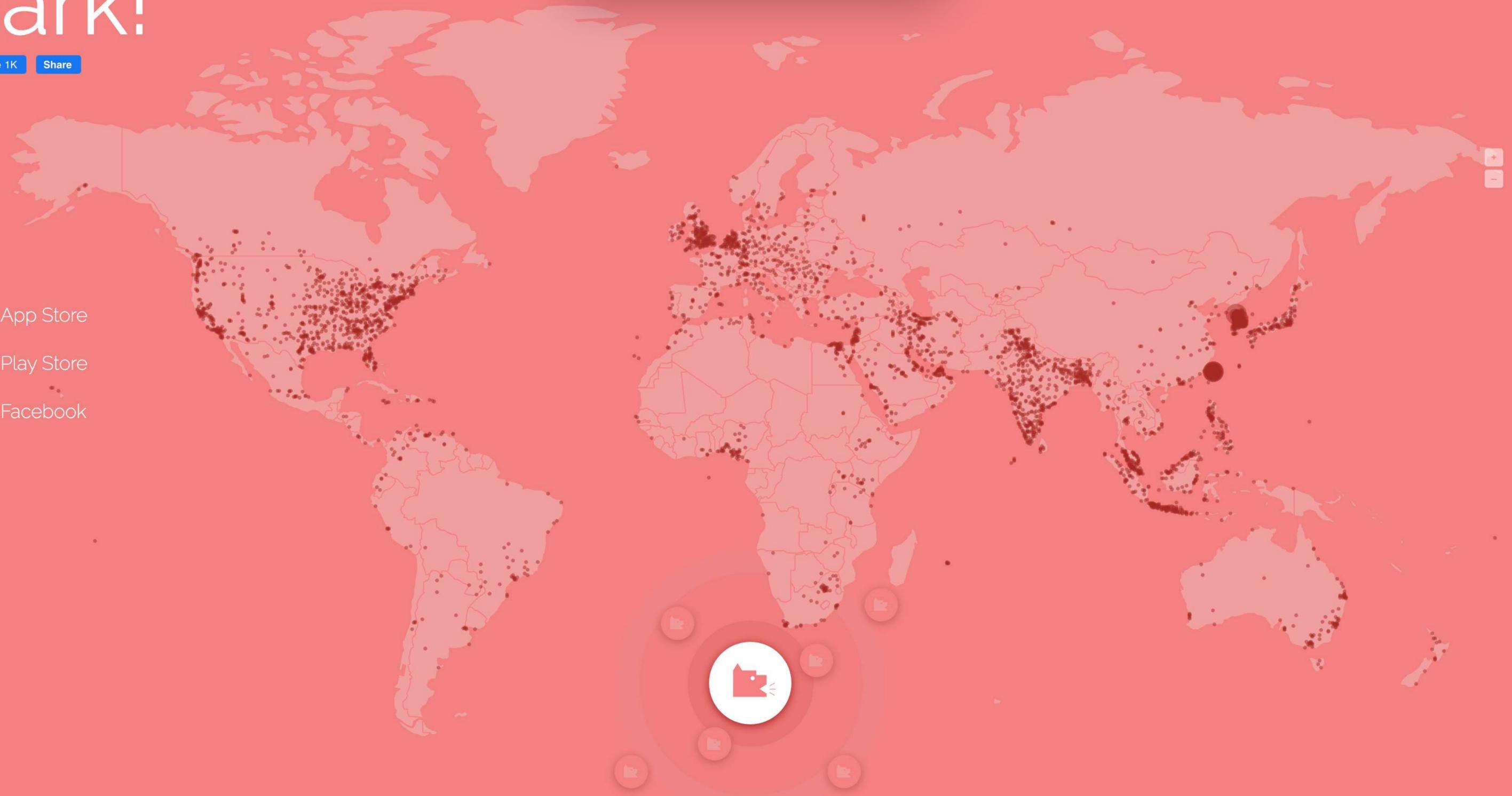
Bark!

Like 1K Share

<https://barkapp.co/>

109,352 dogs barked
54,785,766 times

-  App Store
-  Play Store
-  Facebook



https://steemhunt.com/

Search products



Login

Sign Up



STEEMHUNT

Discover Cool Products
Get Rewards

Learn More

Most Recent

06:30:16 left till midnight (KST)

- | | | | |
|---|---|--|--|
| 1 |  | BelecX Protocol
Community Finance Cryptographic Protocols
\$0.20 · ^ 0 · 0 | 
0.00 |
| 2 |  | Forward Assault
Forward Assault is a first-person Player vs Player shooter w
\$0.00 · ^ 6 · 0 | 
34.70 |
| 3 |  | Theme Park Island
Have you ever wondered if you could become the best theme pa
\$0.06 · ^ 0 · 0 | 
0.00 |

Today

Sort by: 

93 products, \$3.82 SBD hunter's rewards were generated.

- | | | | |
|---|---|--|--|
| 1 |  | Candlestick AI
AI-generated stock picks and investing tools
\$0.00 · ^ 5 · 0 | 
34.97 |
| 2 |  | FreelancerFlow
Unleash your freelancing potential with 500+ GPT-4 prompts
\$0.01 · ^ 6 · 1 | 
34.79 |
| 3 |  | Forward Assault
Forward Assault is a first-person Player vs Player shooter w
\$0.00 · ^ 6 · 0 | 
34.70 |
| |  | Age Of Frostfall
Bring a dragon, build a community, train a battle hardened |  |

<https://neverlose.money/>



HODL ETH

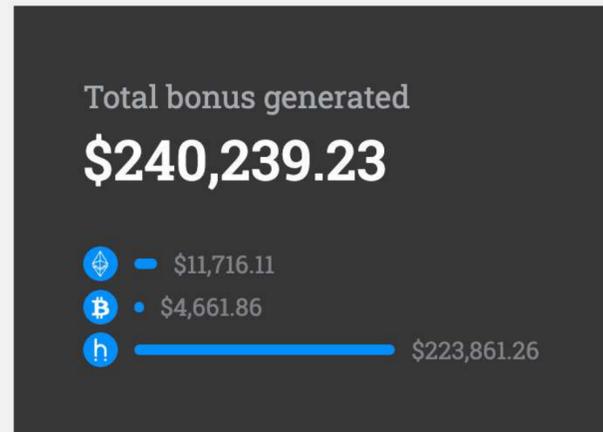
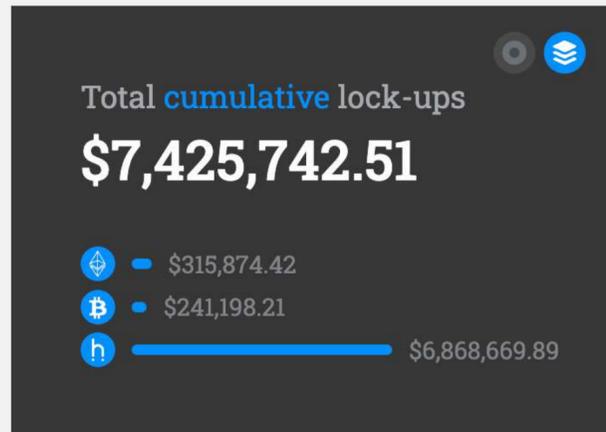
Earn Bonus from Losers

First-ever social HODL contract on Ethereum

Get started

Calculate bonus

Total investment overview



WRN (Warren) distribution
0x6a76fe028056717703f357d1d073b439e4d24b0e

About WRN > Add WRN to Metamask >

Price	Total supply	Max supply
\$0.22	788,216	1.2M



Tokenize anything effortlessly.

A smart token building platform WITHOUT the need for coding or providing liquidity on the Binance Smart Chain.

[Buy MINT](#)[Create Token](#)[How to buy MINT →](#)

Incubation Program Season 3

Trending tokens

	Market Cap	Price
 Dixel Club DIXEL	\$440,859.07	\$1.16
 Mint Club Gr... GRANT	\$190,213.69	\$0.76
 Debate Mon... MONKEY	\$162,400.88	\$0.70
 Mint Club Cr... CREATOR	\$122,011.97	\$0.61
 Mint Club D... MINTDAO	\$97,302.22	\$0.54

[Explore tokens →](#)



Launch a collection

Dashboard

Connect Wallet

https://dixelclub.com/



Mint your colors

Launch your NFT Salon in minutes

Explore Collections

- All chains
- Ethereum
- Klaytn
- BSC
- Polygon
- OKC

Latest

ETHTaipei x Project7 ...

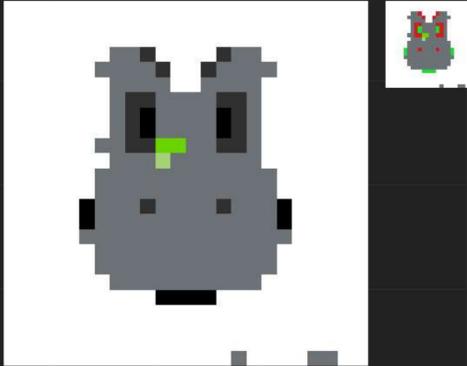


Acquire a POA (Proof-of-Attendance) NFT that verifies your participation in...

Polygon Chain

6 / 1000 max
0.0 MATIC

Rabbit1



토끼

Polygon Chain

2 / 100 max
0.1 MATIC

Minerva Web3 Acade...



These are Proof of Attendance (POA) NFTs for individuals who participa

Polygon Chain

8 / 100 max
0.0 MATIC

EWHA-CHAIN BUILD...



This collection consists of POA (Proof-of-Attendance) stamps for participants...

Polygon Chain

30 / 30 max
0.0 MATIC

Web3 builders guild with resources and networking

Join Guild →

Minting Membership



project7 shared a new idea **Grandma
Wallet extension**

2 days ago



derek shared a new project **Kurtosis:
Local testnets out of the box**

2 days ago



tomo shared a new event **[Aug 13 - 16]
ETH Women**

3 days ago



jung.btc shared a new project **HanKook
Tire Ads**

3 days ago



sebayaki shared a new pro tip
**Analyzing page speed and issues on
your website**

4 days ago

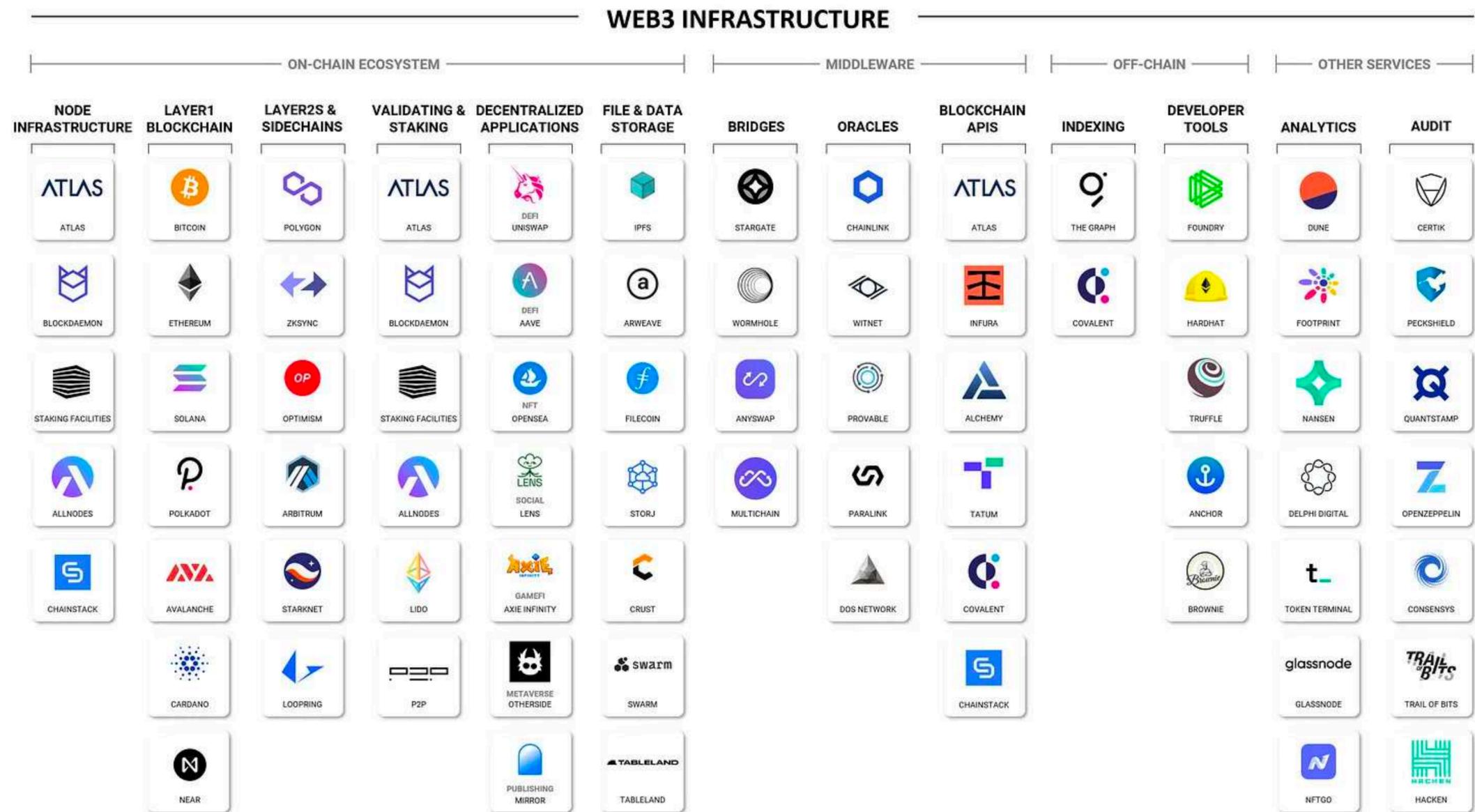
5 Major Challenges in the Transition to Web3



1

Ambiguous and Interconnected Product Categories

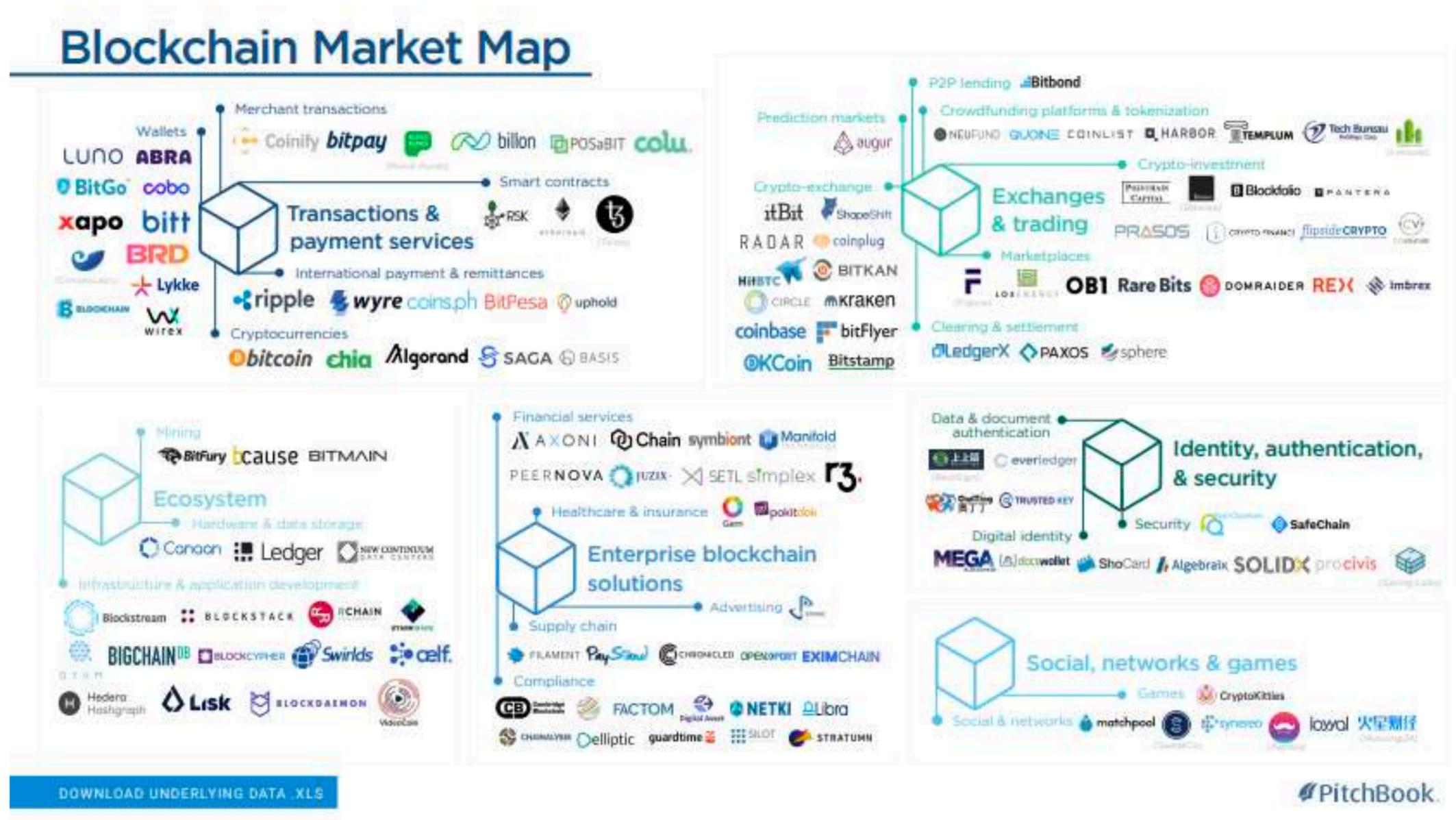
- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.



1

Ambiguous and Interconnected Product Categories

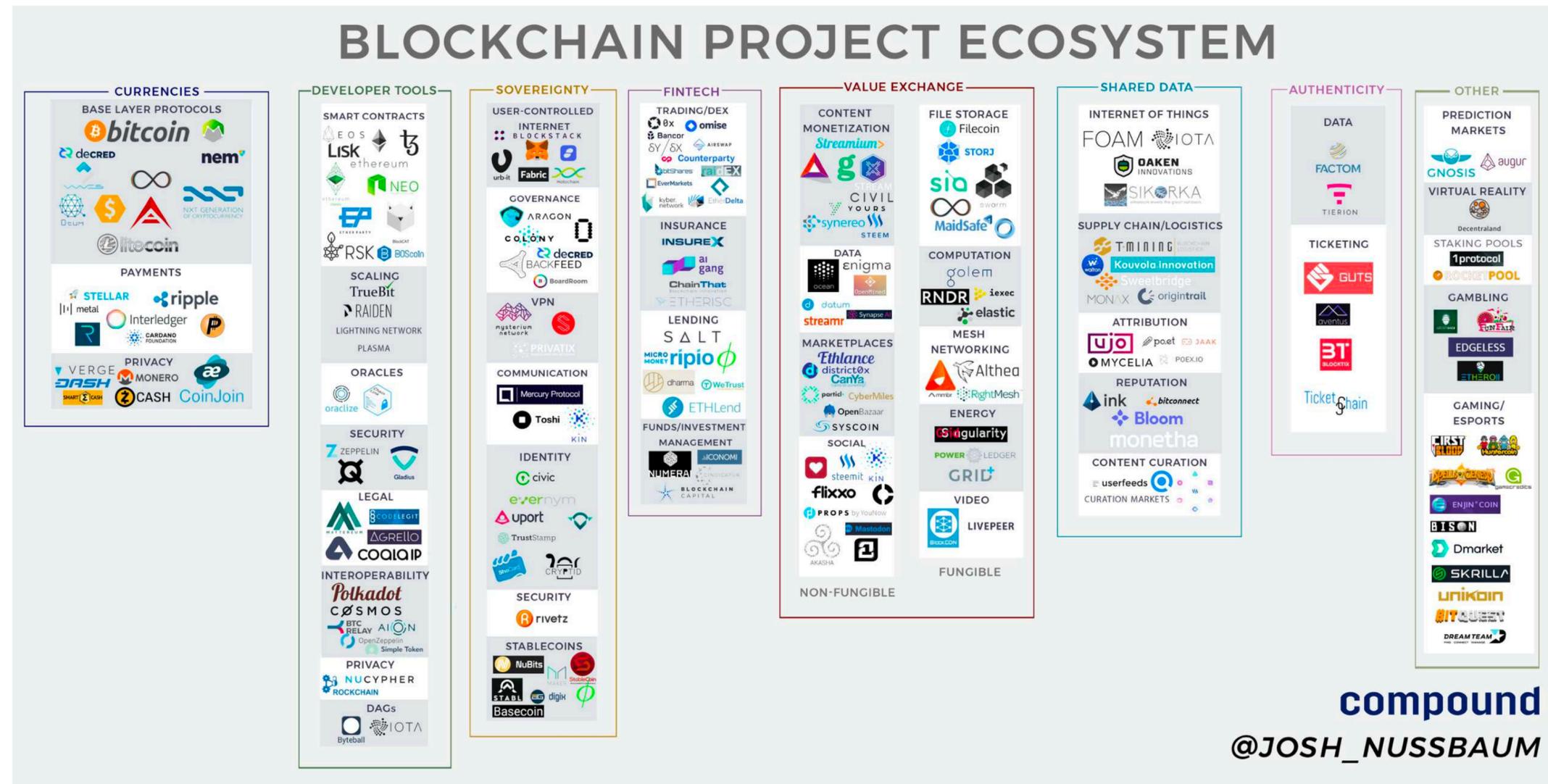
- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.



1

Ambiguous and Interconnected Product Categories

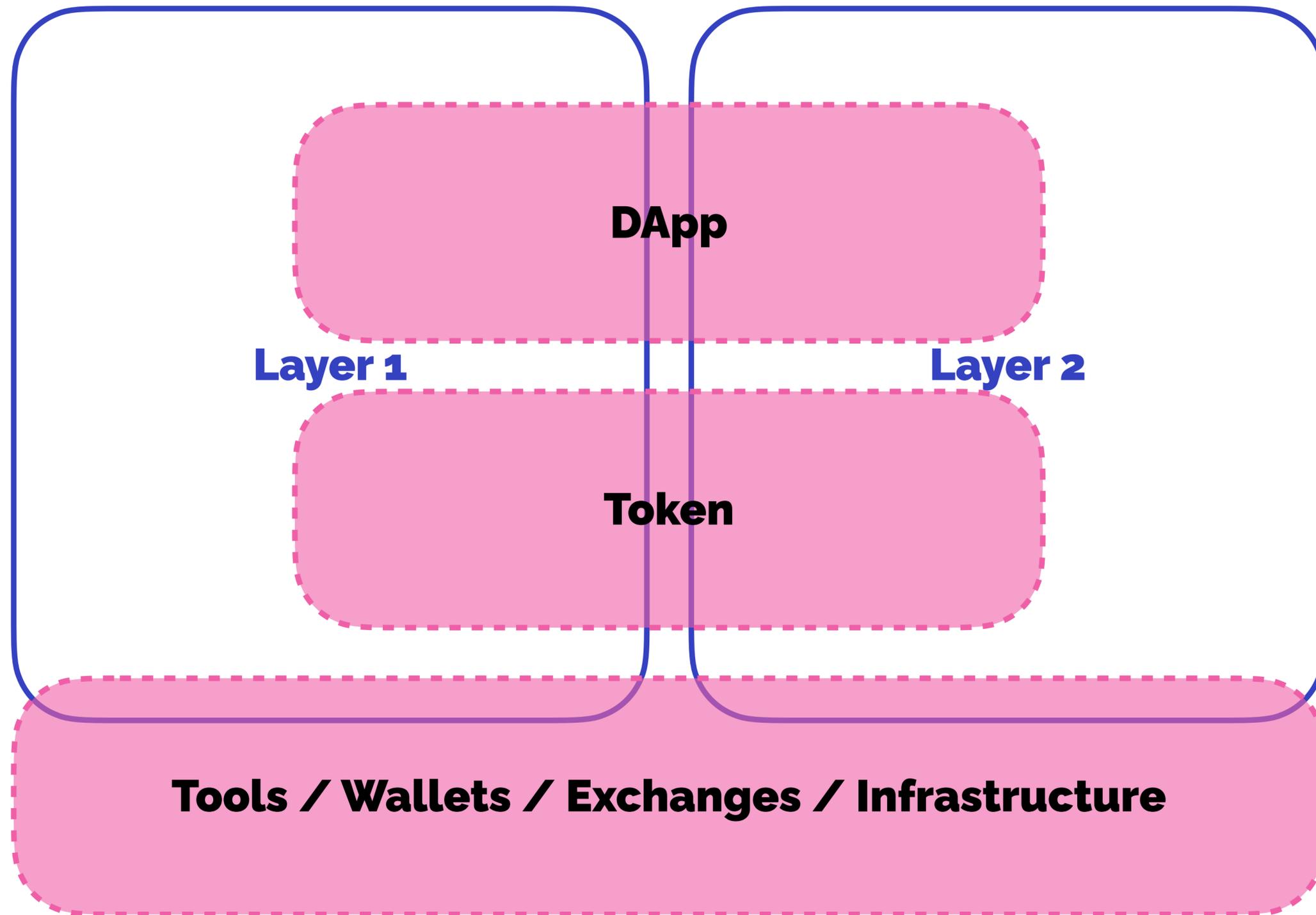
- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.



1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.



1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.

Mint.club

Explorer

Live feed

Referral

MINT

Liquidity

Create

Connect Wallet

Tokenize anything effortlessly.

A smart token building platform WITHOUT the need for coding or providing liquidity on the Binance Smart Chain.

Buy MINT

Create Token

[How to buy MINT →](#)



Incubation Program Season 3

Trending tokens

	Market Cap	Price
 Dixel Club DIXEL	\$341,436.88	\$0.90
 Mint Club Gr... GRANT	\$147,284.65	\$0.59
 Debate Mon... MONKEY	\$125,822.38	\$0.54
 Mint Club Cr... CREATOR	\$94,530.50	\$0.47
 Mint Club D... MINTDAO	\$53,976.20	\$0.36

[Explore tokens →](#)

1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.

$$1/2 * (b^2 - a^2)$$

This simple equation is just to calculate the differences between the two triangle areas. By using this, we can get the Sell and Buy functions as below:



```
totalSupply = price  
collateralBalance = 1/2 * totalSupply^2
```

When to buy a smart token:

```
tokensToBeMinted = √ (2 * (amountPaid + collateralBalance)) - oldTokenSupply
```

When to sell a smart token:

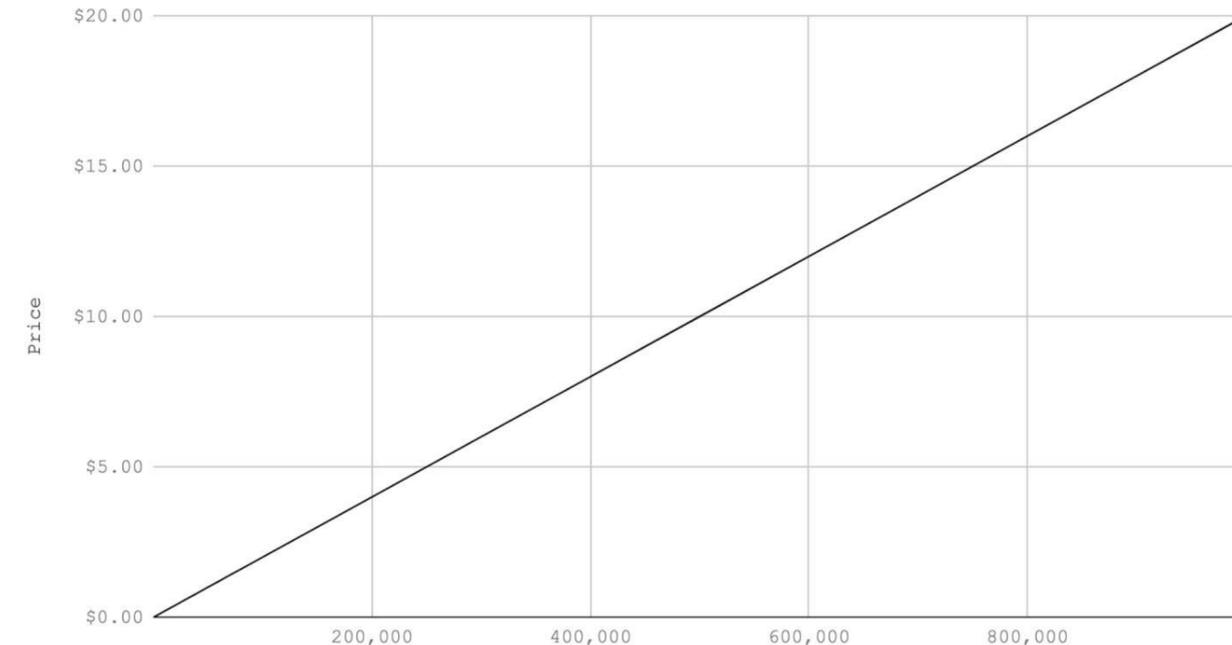
```
amountToRefund = collateralBalance - 1/2 * (oldTokenSupply - sellingTokenAmount)^2
```

→ These calculations don't include the referral fee charging metrics.

The price of the smart token relies on the price of the MINT token because the MINT tokens that are bonded in the contract (collateralised asset) back the value of the market cap of the smart token.

For example, let's assume that the USD price of 1 MINT = \$0.00002. In this case, the price chart of smart tokens will look like this.

Price vs. TokenSupply



1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.

Token

Smart tokens are **natively liquid**, powered by MINT collateral smart contract



When someone purchases smart tokens

1. Tokens that the person tries to buy are minted and each unit price is set according to price bonding curve.
2. The amount of MINT tokens required to pay is calculated, and they are transferred to the collateral contract in return.
3. The paid MINT tokens are kept in the contract as a collateral asset to back the market cap of the smart token.

When someone sells smart tokens

1. Tokens that the person is trying to sell are burnt and each unit cost is set according to



<https://mint.club/>

1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.

The screenshot displays the 1s''market website interface. At the top left is the logo '1s''market'. The navigation menu includes 'Time-verse', 'Live feed', 'About', and 'Governance'. On the top right, there are buttons for 'Initiate' and 'Connect Wallet'. A large purple badge with a dashed border contains the word 'Infrastructure'. In the center, a clock face shows the time, with '1s''market' written below it. Below the clock, the text reads '1,297,905 SECONDS' in large red and white font, followed by 'time assets have been generated.' in smaller white text. A horizontal axis at the bottom shows values from 778.69K to 1.82M. Below this is a search bar with a magnifying glass icon and the text 'Search'. To the right of the search bar are two filters: 'Verified Only' (with a checkbox) and 'Most Valuable' (with a dropdown arrow). At the bottom, there are four profile cards. Each card shows the number of seconds minted and the number of requests. The first card shows '125,834.63 secs minted' and '1 request' with a clock icon. The second card shows '60,636.71 secs minted' and '2 requests' with a photo of a man in a yellow hoodie. The third card shows '48,520.02 secs minted' and '2 requests' with a photo of a woman in a red jacket. The fourth card shows '45,123.67 secs minted' and '2 requests' with a photo of a man. A URL 'https://1s.market/' is visible in the bottom right corner.

1

Ambiguous and Interconnected Product Categories

- Vague product categories in Web3 create confusion and overlap.
- Interconnectedness further complicates classification.

Create a token
Even a monkey can do it!

Watch a demo

On EVM Compatible Chains



1 — 2

Step 1. Token issuance

This is a super simple process to issue your token on the Blockchain and make them tradable immediately without any liquidity pool creation. It's ape-magic!

Token name

e.g. "Bitcoin," "Ethereum"

(0 / 10)

Token symbol

e.g. "BTC," "ETH"

(0 / 5)

Blockchain network

BSC

Ethereum

Polygon

Klaytn

OKC

Base asset

You can set any ERC20 tokens as a base asset for your bonding curve, and this will be the paired token for buying/selling your token.

Ether (ETH)

Max minting supply

This will limit the total number of supply for your token. When it reaches this number, no more tokens will be minted from the contract.

Max quantity: 10,000 tokens



Price bonding curve

It's a mathematical curve that is inbuilt into the smart contract to calculate a token's value as determined by its supply. You can choose 4 types for your

Mint Club Version 2 (Design Mock-up)

2

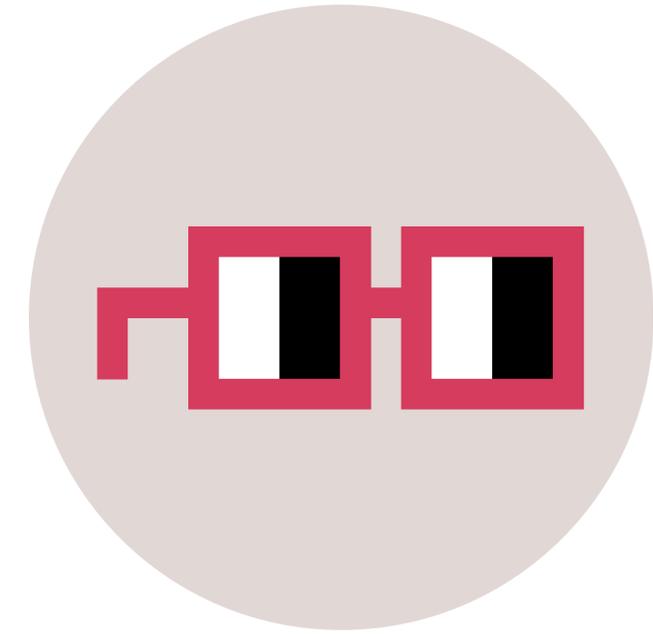
Ownership-Centric Web3 Branding

- Web3 branding heavily emphasises ownership, challenging traditional strategies.



Apple

- Prioritise innovation, design, and user experience.
- The emphasis is on creating a premium and user-friendly ecosystem of devices, software, and services.



Nouns

- Prioritise ownership, decentralisation, and user empowerment.
- The emphasis is on empowering users to have ownership and control over their intellectual property (IP) and treasury funds.

2

Ownership-Centric Web3 Branding

- Web3 branding heavily emphasises ownership, challenging traditional strategies.



Treasury \equiv 28,472

DAO

Docs

Discourse

Explore



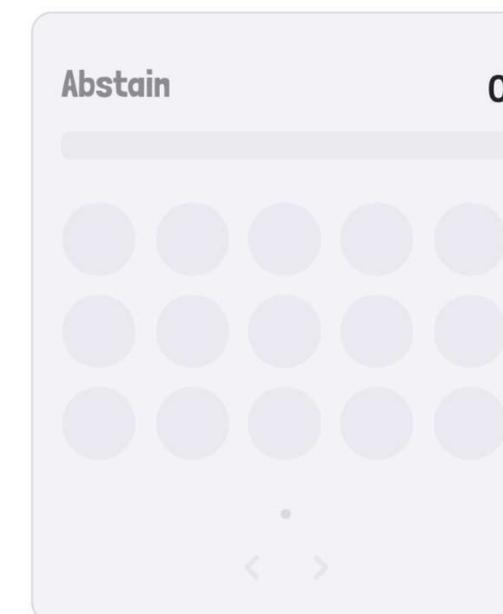
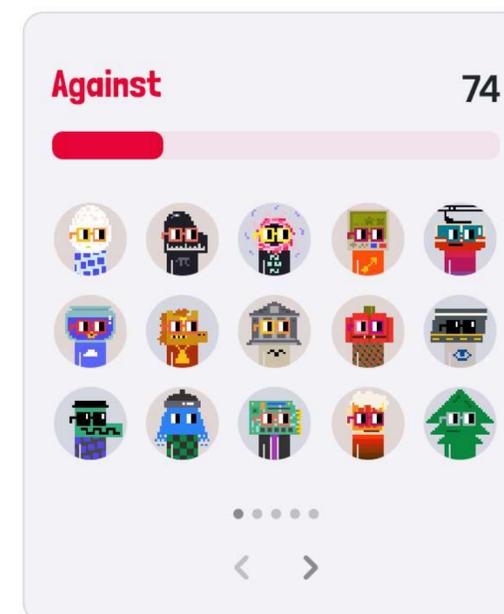
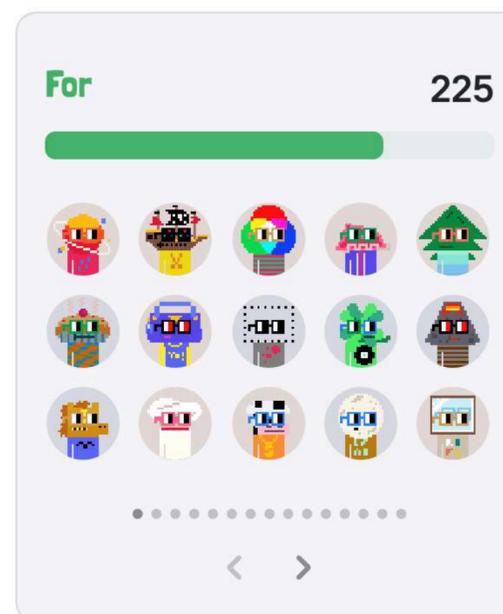
Connect

← Proposal 296 Queued

Nouns Running Club – Fun, Fitness, and Frens

Proposed by [0xe7...2911](#) at [0x09fc9](#)

Switch to delegate view



Threshold Current Threshold
107 votes 🔍

Ended 2:54 PM GMT+9
May 30, 2023

Snapshot Taken at block
17297775

Description

TL;DR 📝

- The Nouns Running Club aims to counter the partying stereotype of crypto events by focusing on fun, fitness, and FRENship.
- The club welcomes runners of all skill levels; no NFTs are required 🏃.
- The club will host runs at crypto conferences and local chapter weekly runs 🌍.

<https://nouns.wtf/vote/296>

3

Fragmented Web3 User Base

- Web3 users are divided into factions with different preferences.
- Addressing diverse user needs is a challenge.



Product Buyers

Service Subscribers

**App Developers
Content Providers**

**Shareholders
Investors**

3

Fragmented Web3 User Base

- Web3 users are divided into factions with different preferences.
- Addressing diverse user needs is a challenge.



ApeCoin holders

NFT holders
(BAYC, MAYC, BAKC, Otherdeed ...)

Game Players

**IP Businesses,
Devs**

**Yuga Labs
Relations**

APE Stakers

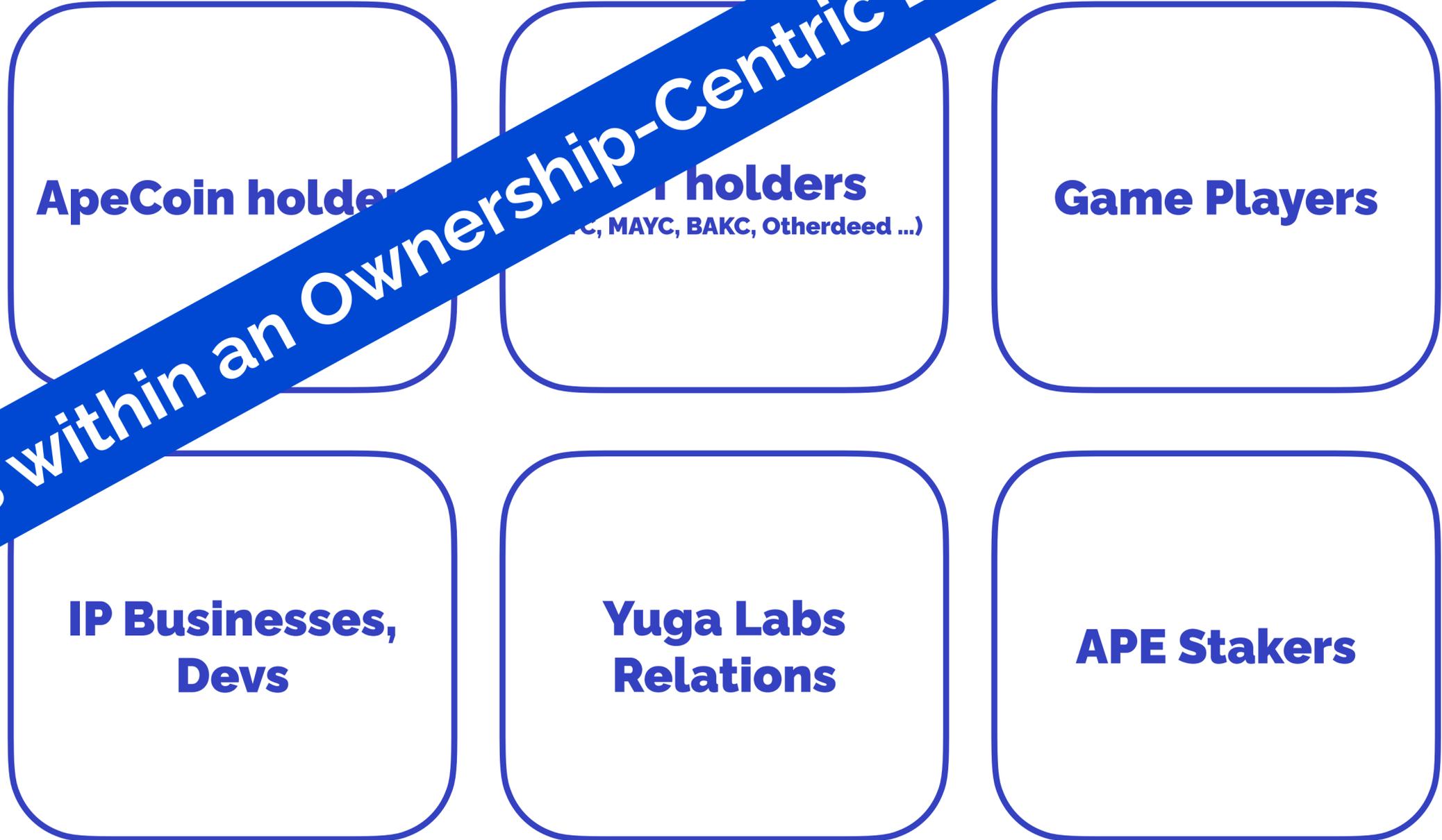
3

Fragmented Web3 User Base

- Web3 users are divided into factions with different preferences.
- Addressing diverse user needs is a challenge.



Unbundling Users within an Ownership-Centric Ecosystem



3

Fragmented Web3 User Base

- Web3 users are divided into factions with different preferences.
- Addressing diverse user needs is a challenge.

Unbundling Users within an Ownership-Centric Ecosystem



UNLOCKED 9/10

PROLOGUE

UNLOCKED

THE TRIAL OF
JIMMY

THE PAST,
PRESENT,
FUTURE

A GLIMPSE
AT THE ROAD
AHEAD
DOM

DECEMBER 21

DECEMBER 28

<< SCROLL TO DISCOVER >>

3

Fragmented Web3 User Base

- Web3 users are divided into factions with different preferences.
- Addressing diverse user needs is a challenge.

Unbundling Users within an Ownership-Centric Ecosystem

LEGENDS OF THE MARA

OTHERSIDE

MY COLLECTION



ENCHANTER



FARMER



HUNTER

THE VESSELS

Three types of Vessels are hospitable to Shades—
Enchanters, Farmers, and Hunters. Which type of Vessel
will land on your Otherdeed?

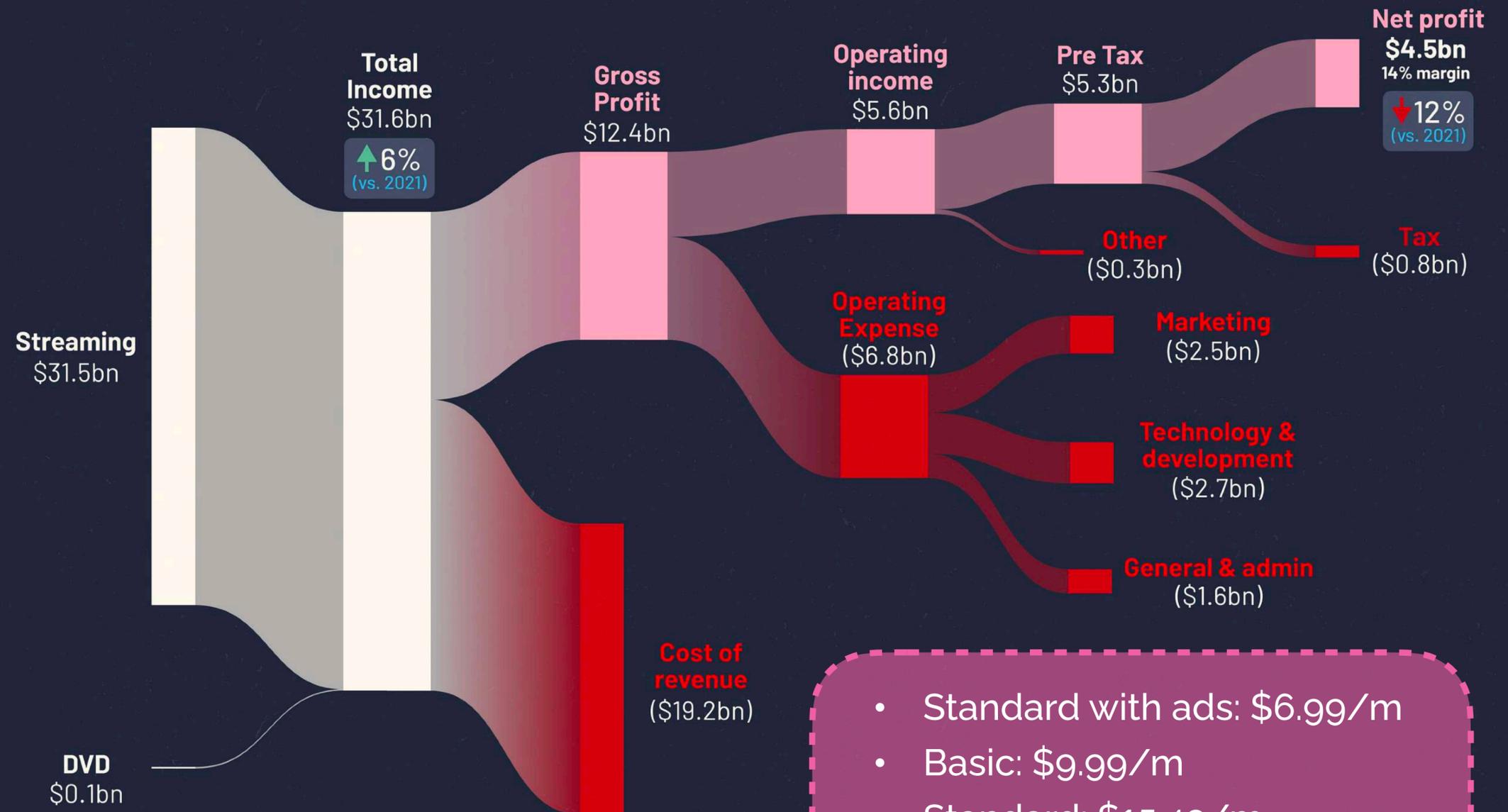
4

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.

NETFLIX INCOME STATEMENT 2022

genuine impact x stellarfusion



- Standard with ads: \$6.99/m
- Basic: \$9.99/m
- Standard: \$15.49/m
- Premium: \$19.99/m

More charts: genuineimpact.substack.com

Source: Netflix

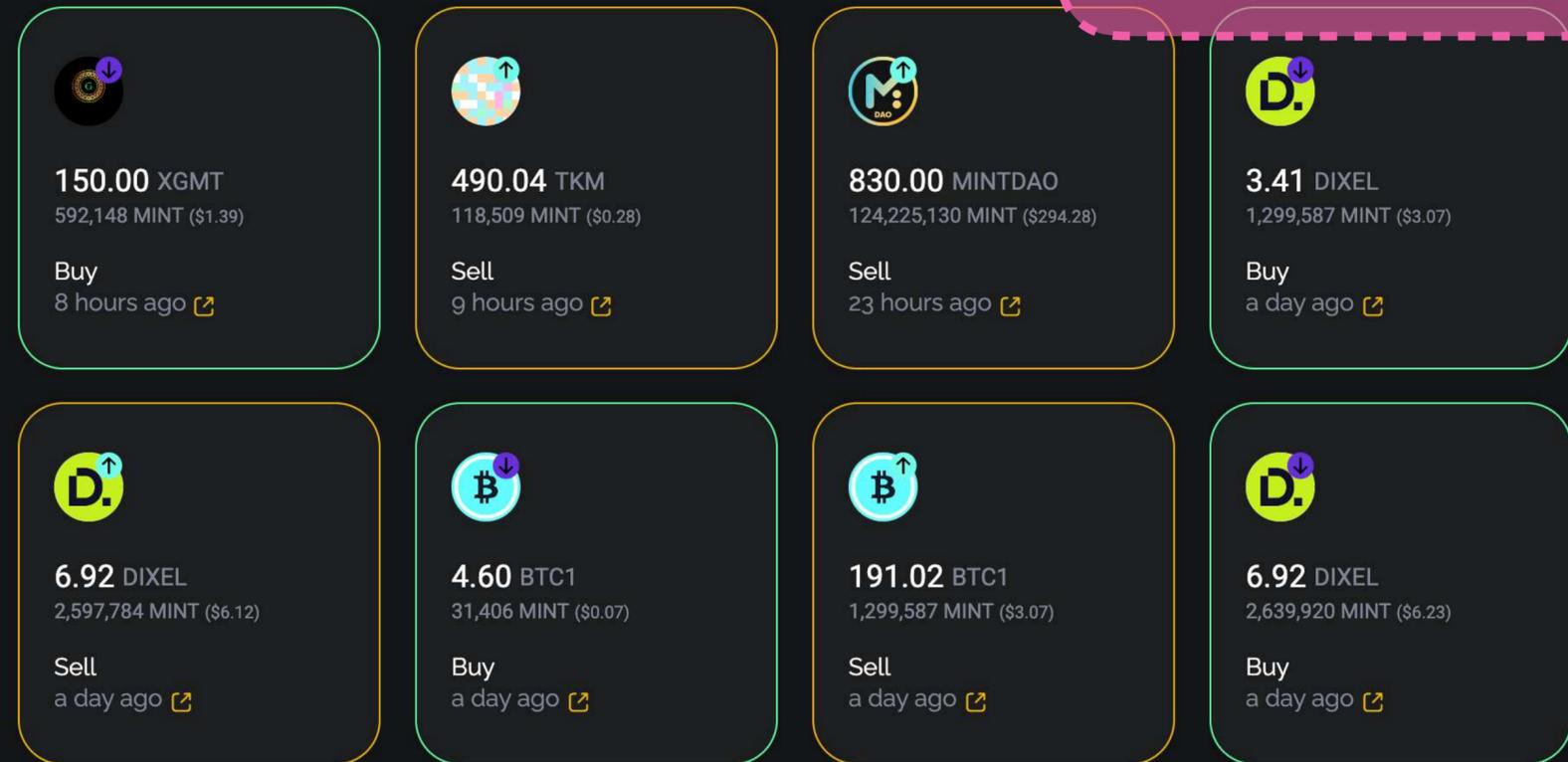
<https://open.substack.com/pub/genuineimpact/p/netflix-vs-disney-financial-face>

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.

Live feed

Displays recent 200 events



Transaction fees

File 1 of 8 : MintClubBond.sol

```

3 pragma solidity ^0.8.0;
4
5 import "@openzeppelin/contracts/token/ERC20/IERC20.sol";
6 import "../MintClubFactory.sol";
7 import "../MintClubToken.sol";
8 import "../lib/Math.sol";
9
10 /**
11  * @title MintClub Bond
12  *
13  * Providing liquidity for MintClub tokens with a bonding curve.
14  */
15 contract MintClubBond is MintClubFactory {
16     uint256 private constant BUY_TAX = 3; // 0.3%
17     uint256 private constant SELL_TAX = 13; // 1.3%
18     uint256 private constant MAX_TAX = 1000;
19
20     // Token => Reserve Balance
21     mapping (address => uint256) public reserveBalance;
22
23     MintClubToken private RESERVE_TOKEN; // Any IERC20
24     address public defaultBeneficiary;
25
26     event Buy(address tokenAddress, address buyer, uint256 amount);
27     event Sell(address tokenAddress, address seller, uint256 amount);
28 }

```

File 1 of 8 : MintClubBond.sol

```

100
101     emit Buy(tokenAddress, _msgSender(), rewardTokens, reserveBalance[tokenAddress]);
102 }
103
104 function sell(address tokenAddress, uint256 tokenAmount, uint256 taxAmount,
105     uint256 refundAmount, uint256 taxAmount) = getBurnRefund(tokenAddress, tokenAmount,
106     require(refundAmount >= minRefund, "SLIPPAGE_LIMIT_EXCEEDED"));
107
108     // Burn token first
109     MintClubToken(tokenAddress).burnFrom(_msgSender(), tokenAmount);
110
111     // Refund reserve tokens to the seller
112     reserveBalance[tokenAddress] -= (refundAmount + taxAmount);
113     require(RESERVE_TOKEN.transfer(_msgSender(), refundAmount));
114
115     // Pay tax to the beneficiary / Send to the default beneficiary
116     address actualBeneficiary = beneficiary;
117     if (beneficiary == address(0) || beneficiary == _msgSender())
118         actualBeneficiary = defaultBeneficiary;
119 }
120 RESERVE_TOKEN.transfer(actualBeneficiary, taxAmount);
121
122 emit Sell(tokenAddress, _msgSender(), tokenAmount, refundAmount);
123 }
124 }

```

4

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.

```
21 - /**
22  * EIP-1167: Minimal Proxy Contract - ERC721
23  * REF: https://github.com/optional/clon
24  */
25  address public nftImplementation;
26
27  address public beneficiary = address(0x82CA6
28  uint256 public creationFee = 0.1 ether; // n
29  uint256 public mintingFee = 500; // 5%;
30
31  // Array of all created nft collections
32  address[] public collections;
33
34  event CollectionCreated(address indexed nftA
35
36  constructor(address DixelClubV2NFTImpl) {
37      nftImplementation = DixelClubV2NFTImpl;
```

Symbol

MINERVA

Description

These are Proof of Attendance (POA) NFTs for individuals who participated in the Web3

Max items

100

Minting cost

0.1

MATIC

(When people join by minting your collection they will pay you. The minting payment goes directly to your wallet after deducting the 5% platform fee).

Hide advanced settings ^

Minting for whitelisted addresses only

You can add whitelisted addresses on the collection dashboard later on.

Hidden

This collection will be hidden from the public collection list. You can edit this option later on.

Creator earnings

2.5

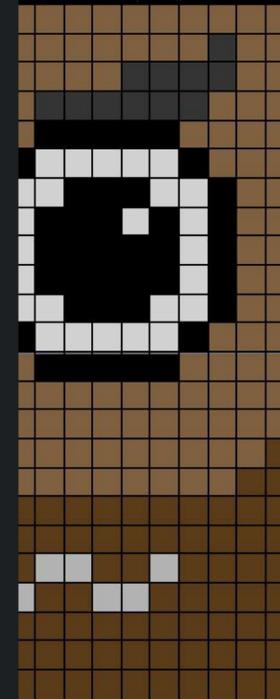
%

Minting starts

Immediately

Now

Edition

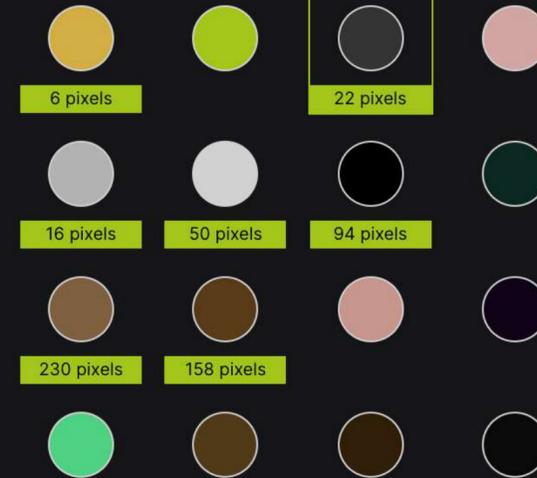


Fees to mint or sell tokens

Connect Wallet

Colour palette

Edit Palette



Drawing tools



Modifiers



How to launch a collection

1. Draw the genesis edition. People can mint next edition with a colour variation.
2. If you set a minting cost, you can raise a fund for your NFT project. Setting zero means it's free to mint.

<https://dixelclub.com/>

3. If you add a whitelist feature, you can add the information on your collection dashboard later

4

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.



4

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.

Locking model

Hunt Building NFT that helps you build

1 Building NFT contains 1000 HUNT locked up tokens for 1 year



1 HUNT Building NFT
= 1000 HUNT
= \$309.86 USDC
= 0.1626 ETH



Get or Mint NFT

1 Buy from others

OpenSea

2 Mint yourself

Minting Zone

3 Apply for grant

Super Builder Grant

4

Broad Monetisation in the Business Model

- Web3 monetisation extends beyond traditional revenue streams.
- Implementing sustainable monetisation strategies is complex.

```
bool public limited;
uint256 public maxHoldingAmount;
uint256 public minHoldingAmount;
address public uniswapV2Pair;
mapping(address => bool) public blacklists;

constructor(uint256 _totalSupply) ERC20("Pepe", "PEPE") {
    _mint(msg.sender, _totalSupply);
}

function blacklist(address _address, bool _isBlacklisting) e
    blacklists[_address] = _isBlacklisting;
}

function setRule(bool _limited, address _uniswapV2Pair, uint
    limited = _limited;
    uniswapV2Pair = _uniswapV2Pair;
    maxHoldingAmount = _maxHoldingAmount;
    minHoldingAmount = _minHoldingAmount;
}

function _beforeTokenTransfer(
    address from,
    address to,
    uint256 amount
```

tokenomics

Memecoin model

token supply:
420,690,000,000,000

No Taxes, No Bullshit. It's that simple.

93.1% of the tokens were sent to the liquidity pool, LP tokens were burnt, and contract is renounced. The remaining 6.9% of the supply is being held in a multi-sig wallet only to be used as tokens for future centralized exchange listings, bridges, and liquidity pools. This wallet is easily trackable with the ENS name "pepecexwallet.eth"

CEX Listings
6.9%



Liquidity Pool
93.1%

roadmap

<https://www.pepe.vip/>



5

Inherent Challenges in Web3 UX

- Web3 UX is inherently difficult, leading to subpar user journeys.
- Improving UX design and implementation is crucial.



5

Inherent Challenges in Web3 UX

- Web3 UX is inherently difficult, leading to subpar user journeys.
- Improving UX design and implementation is crucial.



5

Inherent Challenges in Web3 UX

- Web3 UX is inherently difficult, leading to subpar user journeys.
- Improving UX design and implementation is crucial.

Simplification is not deletion.

Swap using all Curve pools

Max: 0.00

DAI 1.00 ↔ USDC 1.00

Exchange rate DAI/USDC (including fees): 0.9999

Trade routed through: 3pool

Advanced options ▲

Advanced options:

Max slippage: () 0.5% (•) 0.1% () %

Gas Priority Fee:

() 0 Standard (•) 0 Fast () 1 Instant () 0.2 Slow

Sell

Curve pools [X] Hide very small pools

Pool	Base vAPY ? Rewards tAPR ?	Volume ▼	TVL
tricrypto2 CRYPTO V2 [?] USDT+wBTC+WETH	0.35% +-% --	\$11.5m	\$226.1m
3pool USD DAI+USDC+USDT	0.17% +-% --	\$43.3m	\$440.5m
steth ETH ETH+stETH	2.58% +-% +0.97% LDO	\$24.8m	\$1.6b
frxeth ETH ETH+frxETH	0.13% +-% --	\$3.5m	\$156m
crveth CRYPTO V2 [?] CRV+ETH	1.51% +-% --	\$3m	\$81.3m
cbETH/ETH CRYPTO FACTORY ETH+cbETH	1.24%	\$2.8m	\$11.3m
cvxeth CRYPTO V2 [?] CVX+ETH	1.49% +-% --	\$2.2m	\$56.3m

5

Inherent Challenges in Web3 UX

- Web3 UX is inherently difficult, leading to subpar user journeys.
- Improving UX design and implementation is crucial.

Chad DeFi Degen

Degens are sophisticated.

Premines Projects Before they Launch

Farms 1000% yield on unaudited platforms



5

Inherent Challenges in Web3 UX

- Web3 UX is inherently difficult, leading to subpar user journeys.
- Improving UX design and implementation is crucial.



Targeting newcomers is more complex.



WEB3 ACADEMY #2

Congratulations! You have successfully minted your POA NFT! 🥳

[Check on OpenSea](#)

I want a minting page like this! ✨

Web3 Academy POA NFT

2 Off-the-record challenges



1

CEX Ecosystem ... 🤯

- The dominance of centralised exchanges poses challenges for the decentralisation efforts of Web3.
- Liquidity, MM, Regulations, Dirty players...

h

HUNT Token

Key currency for the Hunt Town ecosystem, accelerating Web3 project building for builders and facilitating the use of its Web3 tools.

\$0.3111 ^{3.03%}

0.0001631 ETH

Volume (24H): \$1,050,092
Total supply: 198,912,688
Circulating supply: 198,912,688 (100%)

[View History](#)

Liquidity in Uniswap: \$2,161,968

 Buy in Uniswap

Buy in CEX

 Upbit

 Huobi Global

 MEXC Global

 Poloniex

 BTCEX

 Hotbit

 CoinGecko

 EtherScan

1 Binding token for HUNT Building NFTs

Minting of 1 HUNT Building NFT requires 1,000 HUNT tokens to be locked-up for one year. After this lock-up period, the NFT holder can burn his/her Building NFT and the 1,000 HUNT tokens will be returned to the person. <https://hunt.town/>

Learn more →

2

Runway ... 🤯 🤯

- "Runway" refers to the sustainability and longevity of Web3 projects and platforms.
- Ensuring a viable runway for these projects, in terms of funding, resources, and user adoption, is a critical challenge in the Web3 ecosystem.

The screenshot displays the Bitcoin (BTC) page on CoinMarketCap. At the top, the price is listed as \$27,772.03, down 0.30%. The page includes navigation tabs for Overview, Markets, Historical Data, News, Price Estimates, and More Info. A main chart shows the price history from 2017 to 2023, with a current price of 27.8K. Below the chart is a BTC to USD Converter showing 1 Bitcoin equals 27772.03 USD. A community feed on the right features tweets from crypto.news and CRYPTOTAG, both discussing a recent event where \$750 million worth of Bitcoin was withdrawn from Coinbase. The bottom of the page contains a cookie consent banner with a URL: <https://coinmarketcap.com/currencies/bitcoin/>.

**Sell me your
DApp**



**It's a decentralised
protocol for ...**



UX designers should be a

Storyteller



YoungHwi Cho

Web3 product designer
Co-founder of Hunt Town



 bento.me/project7

Hunt.town
Web3 builders guild



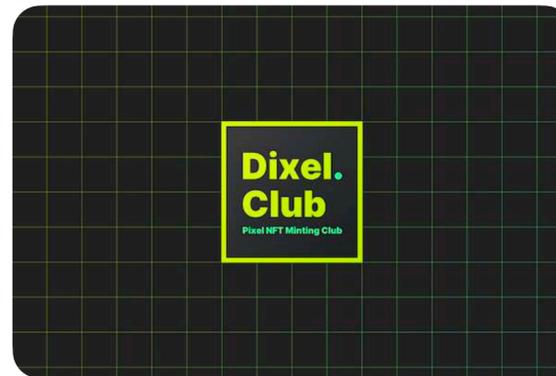
perSecond.live
Timely Paid Aptos Stream



Chatcasso
Your AI NFT wizard



DixelClub.com
Mint Your Colors



Mint.club
Smart token builder for everyone



Neverlose.money
Gamified HODL Protocol



nomadtask.com
Online Tasks for Digital Nomads



LOL Hunt
Daily top chart for funny Youtube clips



Steemhunt.com
Discover Cool Products, Get Rewards

