



**SUPREME  
FINANCE**

2021

**SUPREME FINANCE  
WHITEPAPER VERSION 1.0**

Bringing decentralized financial  
services one step closer to mass  
adoption

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## DECENTRALIZED FINANCE

(Commonly referred to as DeFi) is an **experimental** form of **finance** that does **not** rely on **central financial intermediaries** such as **brokerages, exchanges, or banks**, and instead **utilizes smart contracts on blockchains**, the most common being Ethereum. DeFi platforms allow people to lend or borrow funds from others, speculate on price movements on a range of assets using derivatives, trade cryptocurrencies, insure against risks, and earn interest in a savings-like account.

**WIKIPEDIA**



# ABSTRACT

Decentralized finance, better known as “DeFi,” was first released as a product implementation in 2015 by MakerDao and has since then grown into what many have called the “next phase” in the evolution of digital assets and blockchain technology.

Although the big picture and proof of concept projects didn’t really start to form until mid-2020 (and most would agree that DeFi is still in its infancy stages), DeFi has grown into market independence within the realms of the greater crypto industry. With a staggering market cap of \$25 billion (approx. an 800%+ increase in market cap over the last six months alone), DeFi has quickly cemented itself as one of the next-generation implementations of blockchain technology within finance. DeFi is still far from final form and very much experimental; however, with projects leading the curve towards the innovation of the bleeding-edge of crypto, we are excited to see how DeFi evolves and matures.



# 01

## INTRODUCTION

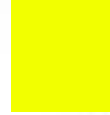


Near science-fiction technology advancements in 2021, but still the same problems in technology adoption and innovation.

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# INTRODUCTION



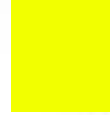
From the dawn of the 20th century, mankind has had many technological advancements to the degree that most of what we believed to be science fiction has now become a reality (with some exceptions, such as time travel and teleportation). When mankind has had a giant stride forward in innovation through the discovery of new technologies, it was not always a smooth path towards adoption. Whether it be in this century or the last, we see a recurring pattern such as the combustion engine, refrigeration, the internet, electric automobiles, AI, blockchain, etc.

Innovators push forward and innovate because, to a great extent, they are driven to do so. However, as innovators are forward thinkers and ahead of the times, this, unfortunately, has led to challenges such as limiting the target audience for their innovations - simply because others audiences could not understand them.

Technologists who have the knowledge to further modernize innovations end up compromising the simple product/convenience aspects for the sake of mass adoption. We believe this compromise is unfortunate, as the first primary audience includes individuals who are deeply immersed in the tech itself and tend to be loyal, early adopters.



# INTRODUCTION

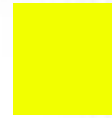


`"But the truth is, history has repeatedly shown what happens to those innovators when this compromise is made."`

DeFi and crypto struggle with similar problems as the other innovative technologies before them. Due largely to a steep learning curve in a technology that is constantly evolving, there is a high barrier-to-entry. UI and UX is still a big issue for new consumers in the path towards mass adoption of decentralized finance, blockchain technology, and other digital assets. Having to jump from one screen to the next between wallets, explorers, Dapps, exchanges, and much more to look up gas prices, monitor network transactions, cancel pending transactions, customize nonces, staking, borrowing, trading, farming, insurance, governance, and many other features that come with understanding the technology as a whole, has made it virtually impossible for the average individual to become an active participant.



# INTRODUCTION



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# 02

## MISSION STATEMENT



**Bringing Us to Universal  
Blockchain Adoption**



# MISSION STATEMENT

Supreme Finance is simply an adoption-focused DeFi protocol on which we intend to create a fully-integrated user-friendly platform/service, to connect as many crypto-muggles with the many decentralized financial products and services already on the market.

Our goal is to make DeFi simple and easier to use to create a better user experience for those who are intimidated by the learning-curve, therefore lowering the barrier-to-entry. We'll do this by focusing not only on innovating and creating a product no one has ever created before on the bleeding edge, but also by working towards mass adoption of just the bleeding-edge that already exists and making that experience as seamless as possible for the user.

CRYPTO  
DEGENS

DEFI  
MUGGLES



# 03

## MARKET SIZE



- Overview
- DEX
- DEFI Lending
- Derivatives
- Asset Management



# MARKET SIZE



## Overview

Over the past years, the DeFi space has continuously grown due to the increased number of new applications, primitives, and protocols. The structure is underway towards commercialized future financial systems as we speak and is beginning to take on a surge of interest from the crypto and non-crypto community.

DeFi volume has increased from zero to over \$20 billion in total locked value (TVL) in the past year alone. Many DeFi projects require users to lock up an asset (collateral) in order to take out a loan, create liquidity in a market, or mint a new asset. These assets locked as collateral have created a measure for valuing these applications, called total locked value (TVL). With this in mind, we've seen DeFi Dominance (vs. Global) reach 1.4% in total – showing that many crypto investors are taking advantage of these newly accessible financial products.



# MARKET SIZE



## Overview

(Currency: billion USD)

DeFi Market Cap <b>\$25.4</b>	ETH Market Cap <b>\$123.5</b>	DeFi:ETH Ratio <b>20.6%</b>
24H Trading Volume <b>\$8.5</b>	DeFi Dominance (vs. Global) <b>2.8%</b>	Chainlink DeFi Dominance <b>23.2%</b>

Source: <https://www.coingecko.com/en/defi>

The growing figures are largely attributed to network development and applications , which has and will attract more crypto traders. In 2021, the price of Bitcoin and Ethereum sky-rocked with billions of dollars in daily market volume. As cryptocurrency and blockchain have become more commercialized to its existence and productivity, the DeFi is pushed to continue to increase globally and in replacing traditional finance systems.

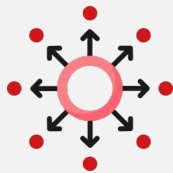


# MARKET SIZE



## Overview

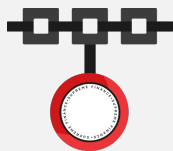
DeFi in existence can be categorized into 4 different protocols that dominate the market; Decentralized Exchanges(DEX), Lend and Borrow, Derivatives, Asset Management. The platforms mentioned below all have experienced wild fluctuations both in terms of liquidity and price action of their digital tokens.



DEX



DeFi Lending



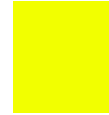
Derivatives



Asset Mgmt.



# MARKET SIZE



## DEX

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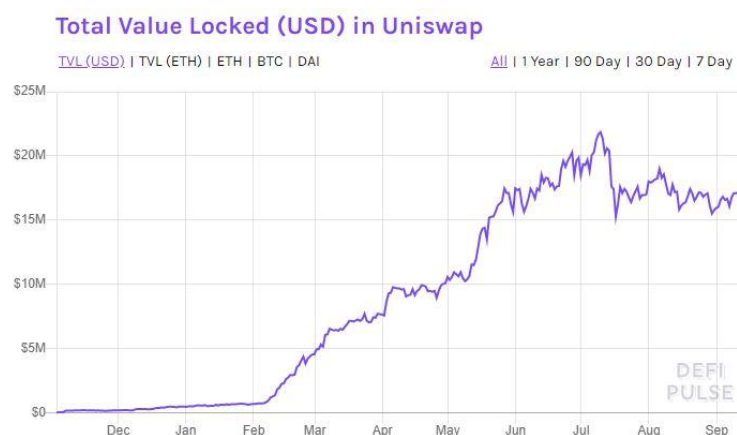


# MARKET SIZE



## DEX

DeFi in existence can be categorized into 4 different protocols that dominate the market; Decentralized Exchanges(DEX), Lend and Borrow, Asset Management, Derivatives. The platforms mentioned below all have experienced wild fluctuations both in terms of liquidity and price action of their digital tokens.



Moreover, Uniswap's sector growth of nearly 6,000% increase in total value locked also means a 6,000% increase in liquidity and providing pool in the protocol. DeFi applications rely on both Uniswap (to provide liquidity to abstract any unnecessary friction for users when interacting with their intermediaries and applications.





# MARKET SIZE



## DEX

DeFi allows users to remove banking and financial intermediaries and process lending and borrowing directly from platforms. With over \$20 billion currently in 2021 locked as Coingecko Defi writing says, lending accounts for almost 70% of TVL in DeFi. Lending platforms such as Maker headlined the early DeFi as one of the dominant platforms for nearly 50% of the value locked with this sector in 2019.

### ETH Locked in Lending





# MARKET SIZE



## DeFi Lending

Now ranked 41st by market capitalization on CoinMarketCap, 1 MKR is valued almost 1 ETH - as the price of ETH fluctuates, 1 MKR valued 4.6ETH before at the highest level in 2019. The Maker platform has also developed a smart contract-based collateralization system, in which it operates on the margin trading principle in order to minimize volatility. Stablecoin token, DAI is supplied smart contracts, which maintains the value of the adjacent DAI at around \$1 USD

Date: January 6, 2021

(Currency: million USD)

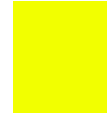
#	Coin	Price	24h Volume	Market Cap
6	DAI	\$0.996881	\$530.5	\$1,312.4
7	MKR	\$793.91	\$103.9	\$718.8

Source: <https://www.coingecko.com/en/defi>

As of Coingecko DeFi, DAI and MKR is ranked 6th and 7th in DeFi coins - nearly double the amount in market circulation since 2019 - with almost \$2 billion as of now in total.

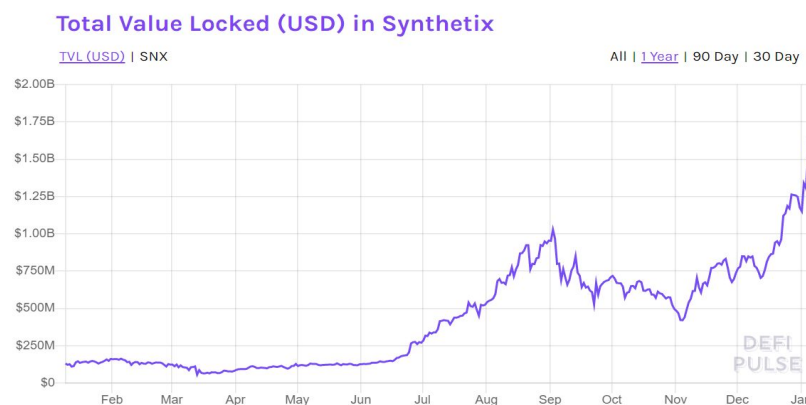


# MARKET SIZE



## Derivatives

The traditional derivatives space is absolutely tremendous as in reaching approximately \$15 trillion in 2020, and the amount increased 33% from previous year. DeFi-based derivatives are nowhere near the size and given the potential size in the upgrowing existing market, there are substantial possibilities as more users and applications get involved. As such, derivatives from platforms such as Synthetix have aggregated almost \$2 billion in TVL as of last year.



The derivative market The price of Synthetix token launched in March 2019 has grown from \$0.5 to an all-time high of \$13.40 in 2021.01 and is currently ranked 24th in the total crypto market cap.

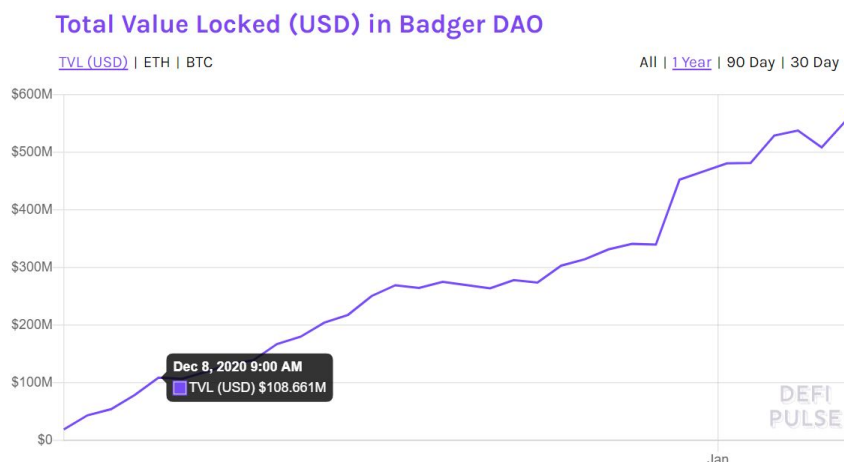


# MARKET SIZE



## Asset Management

With 24h market circulation in crypto tradings, it is almost impossible to manage and monitor your assets. DeFi platforms such as Set Protocol features services like money lending, liquidity provision and insurance, in a way that users don't have to manage their holdings. The platforms provide solutions to automatically re-balancing its parameters from a diversified portfolio of ERC20 token collateral. The market for asset management services and platforms is still growing as more crypto-users get deeply involved, but the market for asset management services fluctuates in user-base and in Total Value Locked(TVL) from price.





# 04

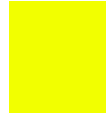
## PROBLEM



- Entry Barrier
- Liquidity
- Scalability



# PROBLEM



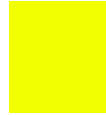
## Entry Barrier

### **LACK OF INFORMATION/POOR SUPPORT**

Not understanding the availability and particulars of what crypto is and how to make use of it is dangerous. Those who are not familiar with basic modules of crypto (exchanges, explorers, wallets and apps) tend to get intimidated by investing in crypto due to its complexity. There are quite a few decentralized finance services and platforms that provide a variety of investment opportunities and solutions to crypto-users. However, the customer and tech support for these platforms is still insufficient and lack the means necessary for new users to easily access and learn about the system step-by-step.



# PROBLEM



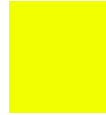
## Entry Barrier

### TECHNOLOGICAL INEPTITUDE

Exchanges, decentralized finance platforms, explorers, and apps still rely on centralized systems, which means that they are still vulnerable to hacking or manipulation. Storing digital assets is not an effortless job, especially for those who don't understand and have trouble managing applications. Despite the fact that exchanges and platforms take precautionary security measures to secure their funds such as through a private key, 2nd password, Google OTP, SNS, or AWS authentication, it is a complicated and manipulative process, in which there can be times where the security breach is unavailable or inaccessible.



# PROBLEM



## Entry Barrier

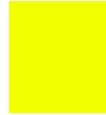
### **BAD UI/UX**

UI/UX serves as a role of simplifying technological complexity. Clarifying user needs and experiences with technology is essential for communicating value, desirability, and usability. However, cryptocurrency and blockchain technology are introduced as “technical” yet “not productive” for most people. Crypto has only proven itself as an alternative digital asset, which is why exchanges and applications have not reached the level of development in providing and meeting the requirements of user-convenience.





## PROBLEM

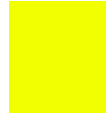


### Liquidity

- Cryptocurrency trading is continuously growing to a certain amount where it exceeds over 2000+ different types of tokens available on the market with hundreds of billions of dollars in volume each day. There are many crypto-trade platforms globally, but each one has different trading pairs and hence a separate trading volume according to the user-base, marketing, interface, etc. The liquidity and volume of every crypto-trading platform differs, as well as having the potential to attract investors and traders.
- Low liquidity coins are more vulnerable and not protected from price manipulations and volatility - every large trade affects their price dramatically.
- High-valued coins like Bitcoin and Ethereum have a big impact on altcoins. They have the potential of fluctuating the price and volume since so many tokens rely on circulation of the system.
- Liquidity can vary hugely depending on where and when you trade.



# PROBLEM



## Scalability

The adoption rate of cryptocurrencies for everyday transactions relies on the capability to handle a certain amount of transactions without processing issues and delays beyond doubt. Current Bitcoin block generation time is estimated to be 10 minutes; being a new block is mined after 10 minutes, Bitcoin can average around 2,759 transactions based on assumptions. Compared to traditional payment platforms such as Visa, the transaction capacities of the crypto network are very incapable at the moment. Visa claims that more than 24,000 transactions can be done on average and handle an average of 150 million transactions every day. Until now, there has been a constant development of other networks such as Ethereum, EOS, Lightning, and alternatives such as Bitcoin Cash that support transaction systems that are much faster and cheaper. However, though they have potential, they have yet to reach mass adoption.



# 05

## SOLUTION



- Open User Platform
- Marketplace
- User Support



# **SOLUTION**



## **Open User Platform**

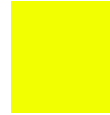
### **APPLICATION**

One of the frustrating experiences for users on the web and mobile is waiting for loading of contents and pages especially for crypto platforms that require lots of hyperlink and API links. Optimizing the content speed and not making the users bounce can increase the user-sustainability by more than 20% according to section.io.

The segment keys or headlinks will enable the users to quickly get all the information they want: benefits, solutions, and key features to information, product and services in a short time. This will make a proposition to attracting users to get all the information they need.



# **SOLUTION**



## **Open User Platform**

### **AWARENESS**

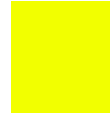
As of 2020, there are hundreds of exchanges, platforms and financial services available on the crypto market. However, the marketing and open-source to the services are very limited and in boundary. Users should be able to easily approach and discover the number of availability and classify without having to search for reliable sources of information.

### **COMMUNITY**

Although social media such as Twitter and YouTube covers most of crypto communities in the world, it is still bound for users to interact with active users on the crypto-platform. By creating dashboards, blogs, and live chat rooms on the platform for users to actively communicate and share information, the scale of which the platform will trend and grow will only be a matter of time in becoming the center of the crypto community.



# SOLUTION



## Open User Platform

### LANGUAGE SUPPORT

- **Translation** - Not all crypto-related exchanges, platforms, and applications support different languages. To an extent realistically, this sets a prejudicial market-barrier to countries that do not have a big circulation in trade volume or users. By breaking the language-barrier and providing sources of information and available applications to different people in the world, crypto exchanges and platforms will surely have more potential to commercialize the productivity of crypto and delivering new users.
- **Speech** - Crypto and blockchain brought alongside new completion of words and structure that require technical and practical terms of knowledge and understanding. At the moment, we need a phase of education directed to the public or users who only trade crypto. A supportive system from experts, influencers, or even everyday users are a great solution to renown their identity and provide value to the public



# **SOLUTION**



## **Marketplace**

### **EXCHANGE**

Each and every centralized exchange, DEX, and DeFi play a role of bringing tokens together for performance and productivity. Based upon the tokens and fiat that are available and can be converted on the platform outline the entire volume of scalability, liquidity and number of users. Therefore, it is essential to validate the possible cryptos as much on the platform and take over the high-competitive market.

### **TRANSPARENCY**

All the transactions will be visible as of applying Blockchain and view all information on the network through on-chain sources like etherscan or even on the platform if necessary.



# **SOLUTION**



## **User Support**

### **LIQUIDITY POOL**

Liquidity is one of the foundational systems behind the current DeFi ecosystem. It is part of trading, borrow-lend protocols, synthetic assets, and many more. Users can participate in the liquidity pool, and add equal values to two tokens in a pool to create a secondary market. In exchange for providing their funds, liquidity providers(LP) earn trading fees from the trades that occur in the pool, proportional to their share of total liquidity.

Liquidity pools maintain constant liquidity while reducing unprecedented price swing as well - lower gas fees, easy to participate and provide liquidity using automated smart contracts, and LPs can earn passive income.





# **SOLUTION**



## **User Support**

### **P2P SUPPORT**

P2P support is much like P2P services that directly connects parties to a transaction without third-party intermediary, but it is more of providing and overcoming the pressure, information risk-cost, and asymmetries to new users that have to face. Experts and experienced users in the cryptomarket can provide solutions, guidelines, and information based on trades, tokens or whatsoever on the platform for incentivisation or benefits.

Users are able to earn incentives through providing guidance and information to new comers. Of course, the users must earn their trustworthy identity and performance through the platform with authentication.



# 00

**PLATFORM ECOSYSTEM**



- Web App
- HYPE Wallet





# PLATFORM ECOSYSTEM



## Open User Platform

The initial launch for the Supreme finance platform will happen via a Web App. This decision was made in an attempt to get involved the existing DeFi/Crypto community. The goal is for the existing community members to have enough incentivization to continually participate in the long-term education of those newer to the space.

As this part of the platform/service is nothing new to the space we have decided to stick to the most basic features and layout for the Web App.

### Features



Dashboard



Staking



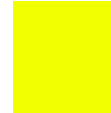
LP



Swap



# PLATFORM ECOSYSTEM



## **HYPE Wallet**

### **Multi-chain Wallet**

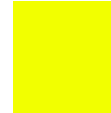
The wallet will start supporting BTC, Litecoin, Tron, EOS, and a few other altcoins but will support most ETH-based assets and continue to widen support for token ecosystems.

### **Lend/Borrow**

Will offer the most competitive lend/borrow rates globally by offering loans and fixed income products through the APIs of the some of the most competitive rates on the market through products offered by Celsius, AAVE, et al.



# PLATFORM ECOSYSTEM



## **HYPE Wallet**

### **Inter-blockchain Escrow/Wrapper**

We will offer an escrow service for decentralized project teams, institutions, and individuals alike. This will allow the possibility of creating more complex decentralized financial products like insurance products and CFDs.

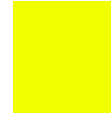
This will also allow for one escrow to function as a liquidity swap or sharing of liquidity across multiple blockchains.

### **Yield farming**

Users will be able to read up on or participate in multiple fair distribution projects during their farming phases.



# PLATFORM ECOSYSTEM



## **HYPE Wallet**

### **Swap**

An AMM on a bonded curve initially supporting only ERC20s but will soon offer support for ERC 721s, 777s, and 1155s. As well as offer cross-chain compatibility with our inter-blockchain escrow system.

### **User Support**

First 24/7 Global English language support system via discord servers. Multiple CMs online and will offer virtual customer support systems like no other DeFi platform has ever provided.

The community will be incentivized to participate in addressing FAQs and tickets created by other users.



# 07

## BUSINESS MODEL





# BUSINESS MODEL



## Trading Fees

A small liquidity provider fee is taken out of each trade and added to the reserves. While the ETH-ERC20 reserve ratio is constantly shifting, fees make sure that the total combined reserve size increases with every trade. This functions as a payout to liquidity providers that is collected when they burn their pool tokens to withdraw their portion of total reserves. Guaranteed arbitrage opportunities from price fluctuations should push a steady flow of transactions through the system and increase the amount of fee revenue generated.







# **BUSINESS MODEL**



## **Trading Fees**

### **Advanced Mode** (What we see in crypto today)

A small 0.3% liquidity provider fee is taken out of each trade and added to the reserves. This is the standard across Uniswap and Sushiswap, which do not incentivize users to teach or help educate new users. But we offer users incentives to users who participate in the education of new users to the ecosystem.



# **BUSINESS MODEL**



## **Trading Fees**

### **Simple Mode**

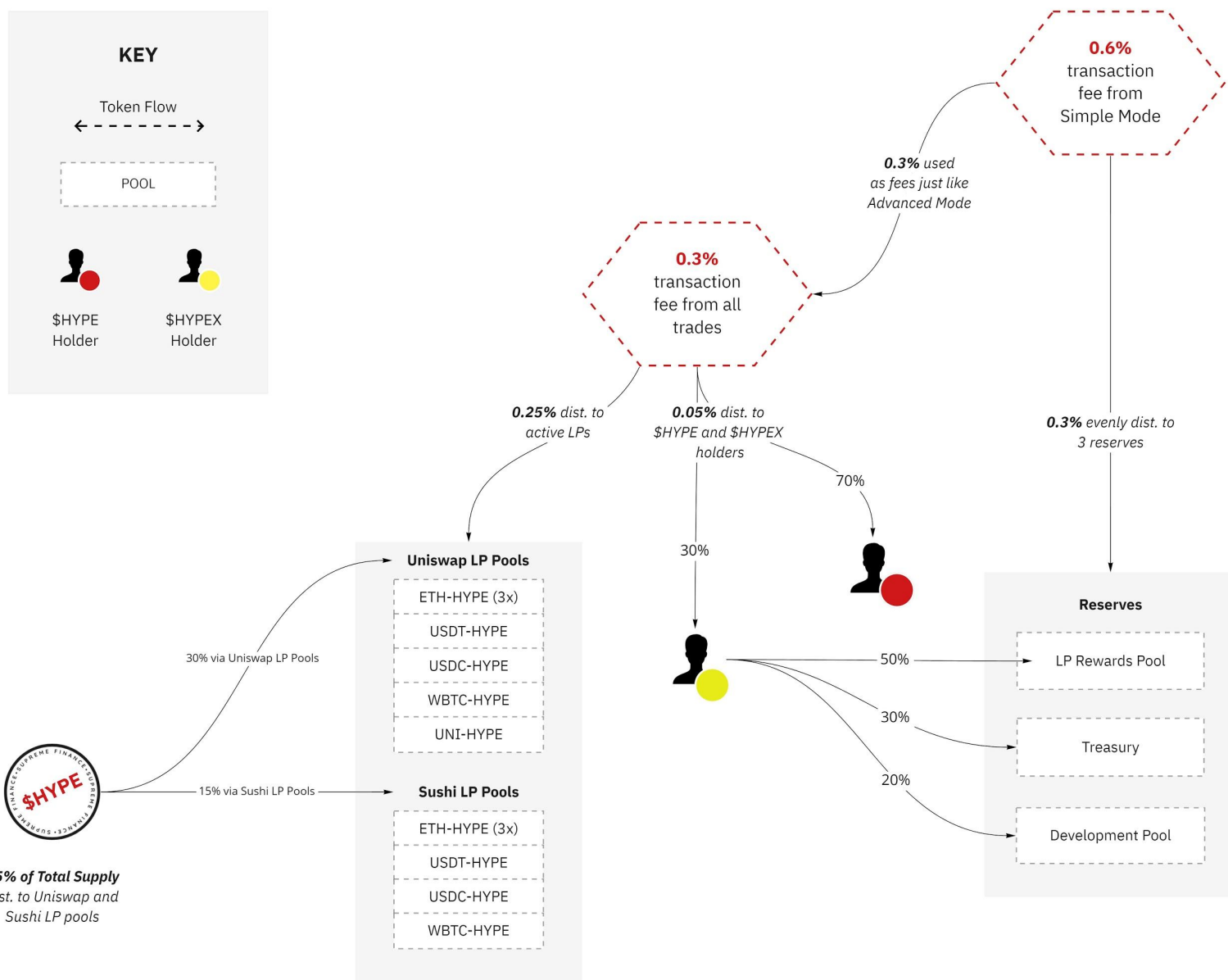
A super simplified, easy to use UI/UX that makes it usable by virtually anyone. A small 0.6% liquidity provider fee is taken out of each trade on Simple Mode.

0.3% is used as fees just like in the Advanced Mode. 0.1% is put into a pool that will later be used to further incentivize users to educate the community and participate in the further adoption of Supreme's digital economy. 0.1% goes to the dev pool as revenue for the team. And the final 0.1% goes to the treasury for further support of the Supreme ecosystem. This fun part about simple mode is that we will be implementing a simple mode to EVERY part of our UI and services offered. Even on the services offered through a 3rd party API we will be charging an additional 0.3% service charge on those transactions made in simple mode.



# BUSINESS MODEL

## Trading Fees





# 00

## TOKEN USE CASES



- HYPE
- HYPEX





# TOKEN USE CASES

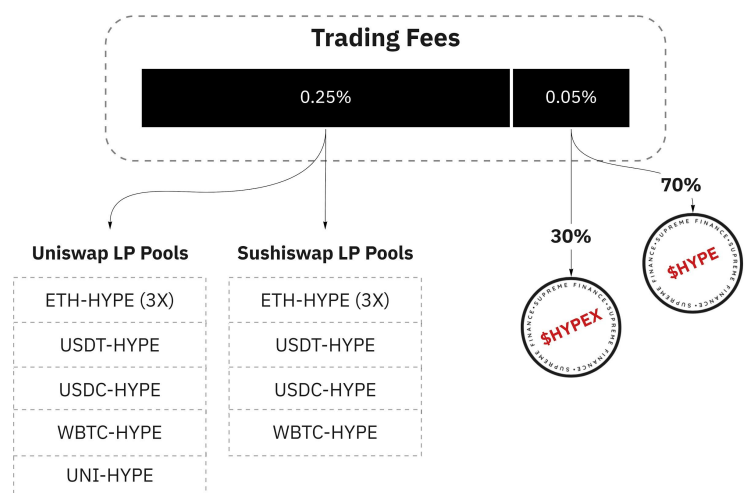


## Overview

With Uniswap, 0.3% of all trading fees in any pool are proportionately distributed to the pool's liquidity providers.

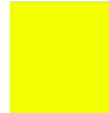
With Sushiswap, 0.25% go directly to the active liquidity providers, while the remaining 0.05% get converted back to \$SUSHI and distributed to the \$SUSHI holders.

With Supreme, 0.25% goes directly to the active LPs of the pool, and 0.05% gets split with a 7:3 split amongst \$HYPE holders and original \$HYPEX holders.





# TOKEN USE CASES



## **HYPE**

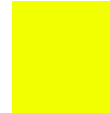
HYPE token holders will be able to earn at 70% portion of the liquidity provider fee allocated to holders (30% goes to HYPEX holders).

HYPE holders will have the following options for staking into a time-locked staking contract for a rebate of 33.33% on the 0.3% liquidity provider fee (0.2%).

- 1000 HYPE - 30-day lock
- 2000 HYPE - 15-day lock
- 3000 HYPE - 07-day lock



# TOKEN USE CASES



## **HYPE**

HYPE token holders will receive a 70% allocation of the entire supply of Supreme governance tokens. These rewards will be redeemable based on the % of HYPE in circulation vs. the % of HYPE held by the individual holder. There will be additional incentives, features, and/or benefits aside from a rebate on the trading fees as the platform continues to develop.

Some of the ideas we have in the works include but are not limited to:

- An allocation from left-over rewards.
- Limited-edition NFTs (Digital Art, Platform/Blockchain specific items, Collectibles, 0 trading fee pass (Time-expiring) and many more.)
- A share from the simplified versions fees.
- Airdrops of future projects that select Supreme for their initial token distribution.

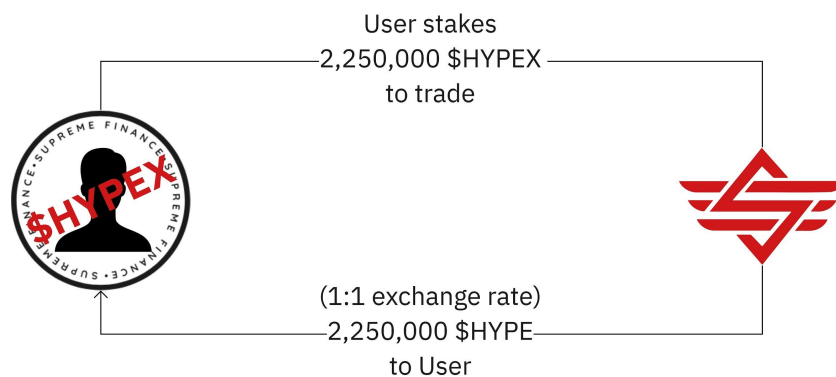


# TOKEN USE CASES



## **HYPEX**

HYPEX tokens can be traded in for an 1:1 exchange rate redeemable for HYPE tokens until the distribution of the Supreme governance tokens occurs (approximately 60 days from the initial token distribution.) Hype tokens CANNOT be exchanged back into HYPEX tokens.

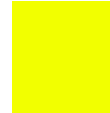


HYPEX that is spent in order for those redeeming HYPE will be taken out of circulation permanently.





# TOKEN USE CASES



## **HYPEX**

HYPEX holders will be able to earn 30% of the portion of the liquidity provider fee allocated to token holders (70% goes to HYPE holders).

HYPEX that was taken out of circulation (or burned) will be calculated from the initial HYPEX supply (i.e. 2.25 million burned out of 22.5 million <10%>).

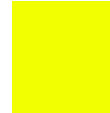
$$[(\text{No. Burned HypeX}) \div (\text{No. Initial HypeX Supply})] \times 100\%$$

$$\text{Example: } (2,250,000 \div 22,500,000) \times 100\% = 10\%$$

This number will be used to split the 30% allocation of fees into 2 pools depending on the supply in circulation vs out.



# TOKEN USE CASES



## **HYPEX**

The 10% of the fees meant to be distributed to the holders of the HYPEX taken out of circulation will be reallocated to serve 3 other functions.

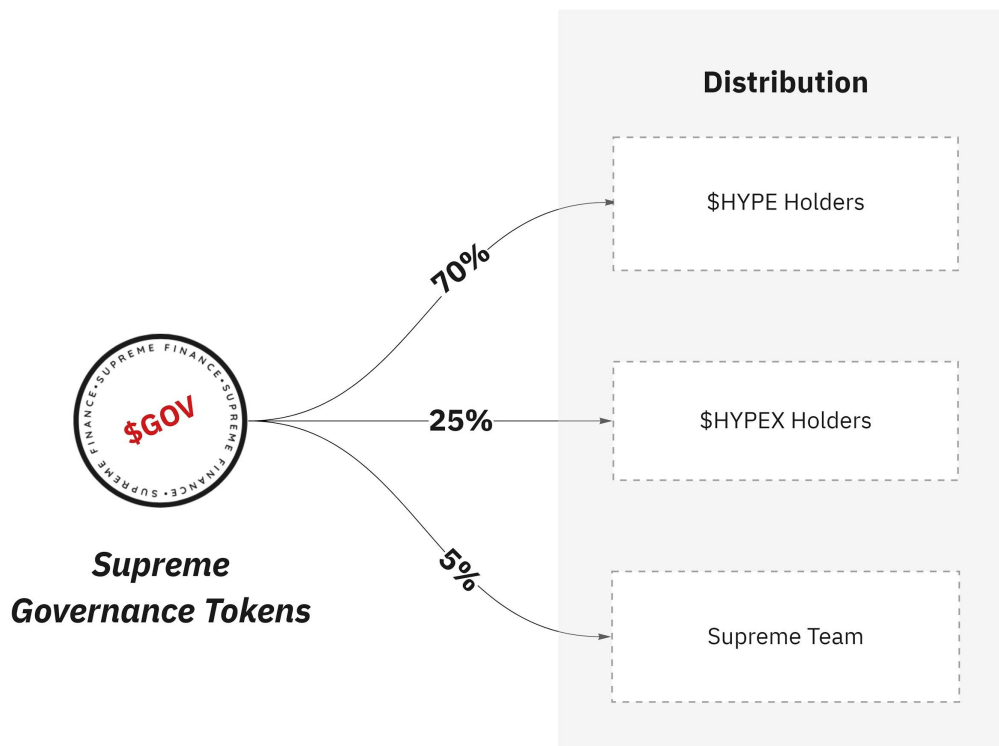
- 50% will be reinjected into existing or newly created rewards pools acting as LP incentives for staking on the platform.
- 30% will be routed to a community governance controlled wallet to serve as an additional treasury for the protocol.
- The remaining 20% will be routed to a dev pool.  
(This may raise some eyebrows, but hey, we need to survive too right?)

Additionally, when full community governance is implemented, 95% of governance tokens for the protocol (which will be issued at a future date) will be distributed via an airdrop, with 5% as the team supply. 70% of the supply will be distributed to the holders of \$HYPE, the main protocol token, and 25% to the holders of \$HYPEX.



# TOKEN USE CASES

## **HYPEX**



This means that if everyone sells their \$HYPER except for a few people, those few will have rights to claim the 25% of the governance token supply because they supported the protocol without a waiver from the initial stages.



# TOKEN USE CASES



## **HYPEX**

Because we felt that this was a very unique experiment in fair distribution and the incentivization of LPs and supporters, we have decided to support 1:1 swap for 22,499,999 HYPEX to HYPE. This means that at least one person will have rights to claim the 25% of governance tokens. We do not assume that this will ever happen, but it doesn't hurt to be careful.



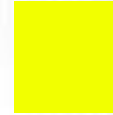
# 00

## TOKEN SUPPLY & ALLOCATION





# **TOKEN SUPPLY & ALLOCATION**



## **INITIAL TOKEN SUPPLY**

50,000,000 HYPE + 100 HYPE/block starting after the initial 14 day fair distribution period.

22,500,000 HYPEX

## **TICKER(S)**

HYPE (ERC-20) (Listed)

HYPEX (ERC-1155) (Unlisted until on-chain governance is live)



# TOKEN SUPPLY & ALLOCATION



Initial Fair Distribution: 45%

Team/Founders: 10%

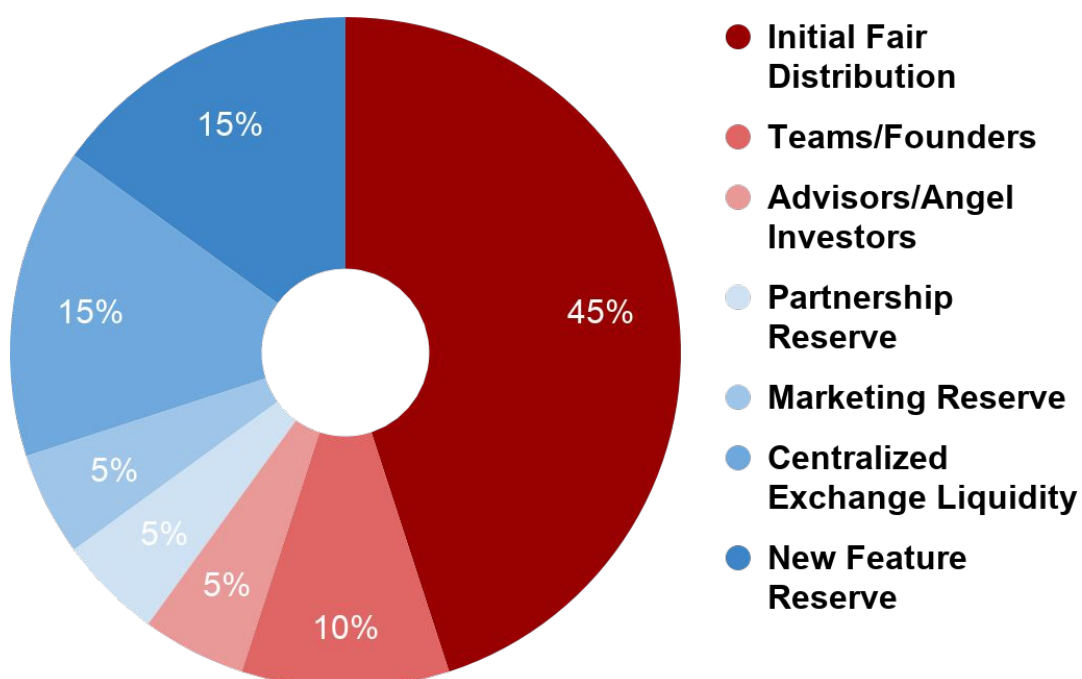
Advisors/Angel Investors (Friends/Family): 5%

Partnership Reserve: 5%

Marketing Reserve: 5%

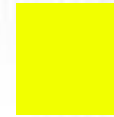
New Feature Reserve: 15%

Centralized Exchange Liquidity Reserve: 15%





# TOKEN SUPPLY & ALLOCATION



One-way 1:1 (HYPEX to HYPE) swap via the Supreme platform possible via on-chain escrow until the token distribution event for the governance tokens.

(HYPEX can only be earned by participating in the initial fair distribution)

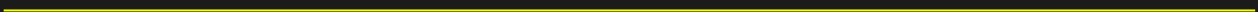
*Note: All reserves not used before on-chain community governance will either be burned or injected into a pool under community governance. There will be a vote to decide on the proper allocation of those reserve tokens for the growth of the ecosystem. Any tokens being burned or reallocated will be publicly announced via our social channels at least 24 hours prior to execution.*





# 10

**TOKEN DISTRIBUTION**





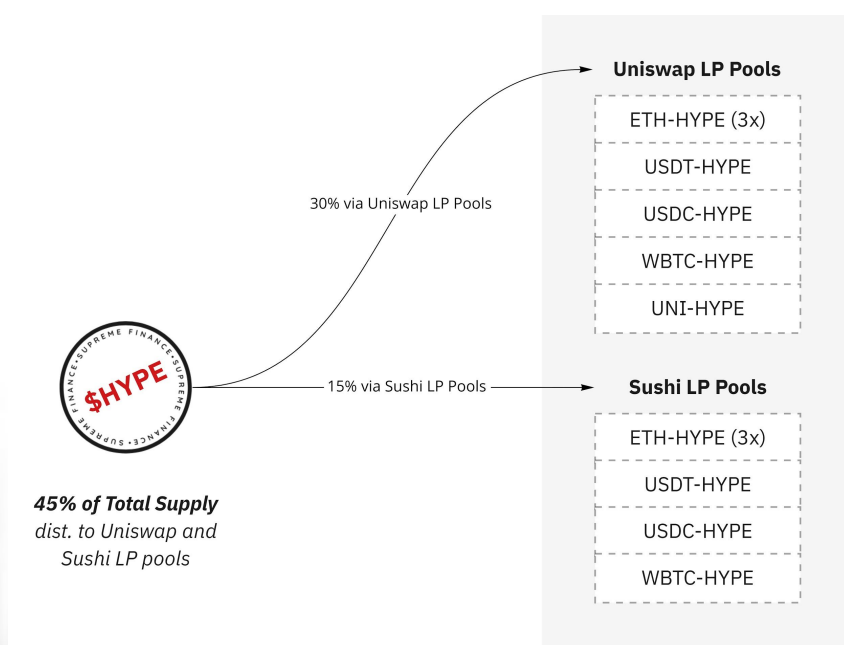
# TOKEN DISTRIBUTION



We understand that there are many existing liquidity providers who are already providing liquidity on other DEXes like Uni, Aave, or Sushi. We understand that we must make the barrier to entry for existing LPs as low as possible.

45% of the total supply of \$HYPE will be put into a time-locked escrow that will allow a 1:1 swap for 1 \$HYPEX(ERC-1155) to \$HYPE(ERC-720).

And, 45% will be distributed as follows:





# TOKEN DISTRIBUTION



After the initial distribution period of 14 days, after every block, 100 \$HYPER will be created and these tokens will be equally distributed to the contributors of the respective supported pools.

Once governance is live, the community will have full control of adding or removing pools, as well as the weighted reward of the pools, and even new incentivization methods altogether—capitalist democracy at its finest.



# 11

## GOVERNANCE





# GOVERNANCE



To better address project needs and shape the general project direction and promote the development of some of the next Dapps for the protocol, we have decided to have a centralized team behind the project.

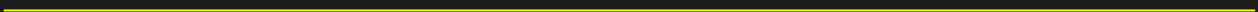
After having observed the chaos that comes from launching a project, full on-chain governance from day one enables the possibility of many inefficiencies in development such as attack vectors, economic exploits, and the possibility of programming factors that rely on the network traffic of the protocol, which would, in turn, require many possible forks of the network. With full on-chain governance, necessary and swift adjustments, which could be decided between a 5-10 person group within a few minutes, could take days through a governance vote on-chain.

Let us be clear—our goal is to reach full decentralization with community governance. However, we are also realists and have made risk/gain assessments, determining that the protocol and its community must mature enough to justify an on-chain governance implementation from the start of the project. This being said, we will, in the near future, be implementing a fully decentralized community governance system and look forward to managing the protocol with you.



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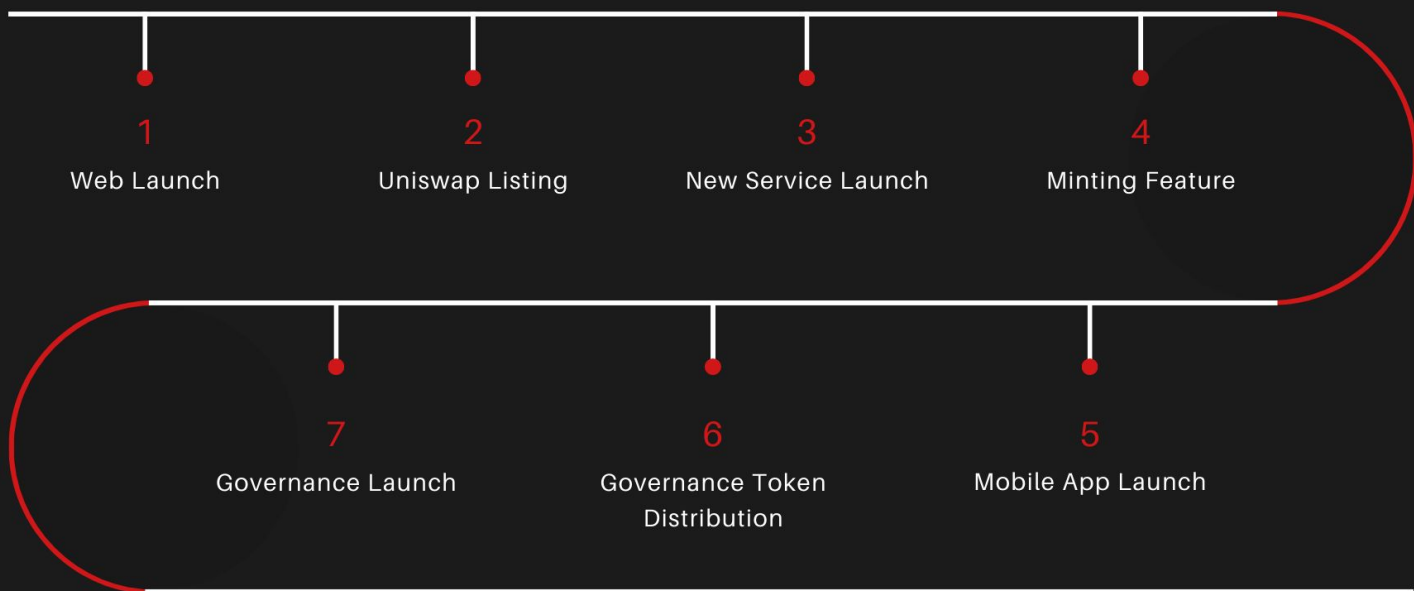
**ROADMAP**





## ROADMAP

Supreme Finance Timeline



	February				March					→	
	3	10	17	24	3	10	17	24	31	TBD	
\$HYPEX Rewards	<div></div>										
1:1 Swap Support	<div></div>										
Web App Launch	<div></div>										
Uniswap Listing	<div></div>										
New Service Launch	<div></div>										
Minting Feature (100 HYPE / block)	<div></div>										
Mobile App Launch					<div></div>				<div></div>		
Governance Token Distribution									<div></div>	<div></div>	
Governance Launch										<div></div>	



# 13

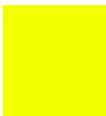
**TEAM**







## TEAM



### **VO KIM NGOC, CEO**

- OnePass Company, CEO
- Crypto OTC Merchant
- BitBox Crypto Exchange, Advisor



### **AIDEN SONG, CSO**

- CoinBene Global, CEO
- Symverse Vietnam, Advisor
- Golden Pacific Vietnam, CEO



### **RYAN LEE, CTO**

- LK Convergence, CSO
- TONE Foundation & DEVISOFT, CEO
- Korea Telecom & Samsung SDS Cloud Architecture



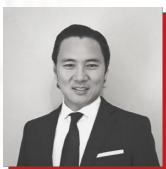
### **PHAN MINH TRIET, CMO**

- True Money, Digital Marketing Manager
- FE Credit, Unit Head of Customer Service



### **PHAN THANH QUYEN, Legal Advisor**

- Gold Law Company, Managing Director
- Ho Chi Minh, University of Law



### **PETER HAN, G-CMO**

- Geta Club, CCO
- EAN International, VP
- IONA Research Center, President



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