

A large, semi-transparent, dark purple version of the stylized 'C' icon from the CURATE logo, positioned behind the main title text.

# All in One Marketplace App

Whitepaper v3.3

Updated November 2021

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# Legal

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There are “forward-looking statements” contained in this White Paper. The meaning and intent of the term “forward-looking statements” are the same as they appear in any relevant statute of any jurisdiction whatsoever, or for instance, as they appear in the U.S. Private Securities Litigation Reform Act of 1995, which gives a comprehensive statutory clarity to the intendment of “forward-looking statements” concerning the business, operations, financial performance and condition of an entity, i.e. Curate, though situate outside the United States jurisdiction, equal parallel drawn is both essential and relevant.

Words and phrases such as “intends”, “anticipates,” “plans”, “estimate,” “expects,” “projects,” “believes,” “will” and other terms of similar substance and character, wherever found in the White Paper operate as guidance and indicators of “forward-looking statements”.

Furthermore, all statements regarding Curate, and/or its affiliates' business strategies, financial position, plans, prospects and the future of the industry which Curate and/or its affiliates are in, are "forward-looking statements". This "forward-looking statements" include, but are not limited to statements as to the Curate's and/or its affiliates' revenue and profitability, future plans, prospects, expected industry trends and other matters contained in this White Paper in regards to Curate, and/or its affiliates. These matters are not historical facts, but only predictions. All "forward-looking statements" are Curate's present expectations of future events and are subject to uncertainties and several other factors that could have a material difference in actual results from those described in the "forward-looking statements".

**These factors and uncertainties include, amongst others:**

- (a) Socio-political, economic changes, stock or crypto-assets market conditions, and the regulatory environment in the countries in which Curate and/or its affiliates conduct its/their respective businesses and operations;
- (b) The risk that Curate and/or its affiliates may be unable to execute or implement their respective business strategies and future plans;
- (c) Changes in the anticipated growth strategies and expected internal growth of Curate and/or its affiliates;
- (d) Changes in the availability and fortunes of Curate and/or its affiliates in connection with their respective businesses and operations;

- (e) Changes in the availability and salaries of employees who are required by Curate and/or its affiliates to operate their respective businesses and operations;
- (f) Changes in preferences of Curate and/or its affiliates;
- (g) Changes in the competitive conditions under which Curate, and/or its affiliates operate, and their ability to compete under such conditions;
- (h) Changes in the future capital needs of Curate, and/or its affiliates and the availability of financing and capital to fund such needs;
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### **NO SECURITIES OFFERING OR REGISTRATION**

For all intents and purposes, the Curate tokens will not constitute securities in any jurisdiction. This White Paper is not a prospectus; it does not constitute a document whose intent is to make securities offering of any kind in any jurisdiction. This White Paper does not create securities investment contract. The White Paper is not an opinion or a piece of advice to sell, or an offer by Curate or its affiliates to purchase the Curate tokens. No part of this White Paper whatsoever, not the fact of its presentation shall form the basis, or reliance in connection with a contract or investment decision, in a way that it will be caught by the extant securities regulation of any jurisdiction.

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# Disclaimer

The CURATE team expresses their heartfelt gratitude to our readers for obtaining a copy of our whitepaper and taking the time to go through its contents. This document acts as a memorandum to explain our project and its objectives to our readers.

This special section has been prepared for our dear readers to examine thoroughly and we strongly urge our readers not to skip this section as it is crucial to determining the choices an individual takes when contributing to our project.

The major purpose of this whitepaper is to unfold and show the Curate project to potential clients and prospective token holders. Its contents have been simplified for ease of comprehension for everyone and gives each user the chance to decide if they want to be a part of our project based on their perception.

The information provided in this document cannot be considered as a means of solicitation or a prospectus. It does not constitute a means for buying securities neither does it serve as a contractual relationship of any kind. This document has not been assessed by any regulatory body and is not subject to any laws, rules or regulations.

The estimations and projections made in this document are not absolute and as such may be subject to change under different circumstances affecting cryptocurrencies and markets. These projections are uncertain and differences may occur between what is documented and real life events.



We implore you to consult your legal adviser before investing in any form of cryptocurrency to avoid penalties from the government. The sales of our token will only be made available to those who are eligible and legally qualified to purchase crypto-asset after white-listing through due diligence; Anti-Money Laundering (AML)/Know Your Client (KYC) compliance with the same regional and international standards set for financial institutions, financial technology companies, payment infrastructures, and money transmitter businesses by the international standard-setting body Financial Action Task Force (FATF) Recommendation 16, which encompasses Virtual Asset Service Providers (VASPs) and convertible virtual crypto-assets.

In a scenario that you purchase crypto-asset of any kind without obeying the rules guiding crypto-asset utilization in your area of residence, you risk legal actions being taken against you and this might incur fines or loss of your crypto-assets due to confiscation. If this happens, the CURATE team will not be liable or held responsible as whatever consequences that results from you buying our tokens/crypto-assets..

All the information provided in this document has been deemed accurate to a very considerable extent, and even though we would not like to fully acclaim this statement, we believe that to the best of our knowledge, this project has been considered concise. Depending on the various risks and uncertainties that befall crypto-assets,, this document could become less accurate. We implore our readers to take the time to read and understand various dangers that could arise as a result of getting involved in crypto-assets, because we cannot highlight them all for brevity of this project white paper.

Some of such unfortunate happenings that may befall crypto-assets are:

- Security risks whereby a person's crypto-assets are lost as a result of not being able to secure their login credentials properly on their own part.
- Issues such as technical problems may come as a result of server downtimes or errors may also occur which may temporarily hinder transactions carried out on the platform.
- High crypto-asset market volatility is another issue that needs to be considered as the price of a crypto-asset may fluctuate heavily whereby the value becomes very unstable and subject to constant change.

The information provided in this document may be subject to change such as translations over a period of time and this document might be made available in other languages besides the official one. During translation, some or most of the information in this document may become inconsistent, lost, corrupted or misinterpreted and its accuracy may be compromised. In the scenario that such changes occur to this document, the official document which is made available in English language shall be considered superior and final.

We advise you to get the original copy of our document from official means which is through our team members as getting it through an external source could mean the document is compromised or its contents being tampered with. Obtaining this document from our official sources reduces the chances of getting information that is manipulated, misinterpreted or contorted.

By reading this document, you agree you will comply strictly with the content, and not act in regard, and if you participate therefore in the Curate project utility token offering exercise, you have assumed any unforeseen risks and emergencies, which are intrinsic to every project, and therefore, neither the Curate Team, nor H-Pharm Ltd, nor their affiliate would be held liable in any event whatsoever.

# Abstract

CUR TE is the world's first blockchain agnostic gasless physical goods and NFT marketplace that also serves as a gasless multichain bridge between major chains such as ETH, BNB, ALGO, EGLD, AVAX.

CUR TE is built on its own native marketplace allowing buyers and sellers to exchange physical and digital goods such as gaming, electronics, NFTs, clothing, fashion and more.

CUR TE utilises a decentralised blockchain network as a means of providing a reward in the form of \$XCUR, our native token, to buyers and sellers on all successful sales.

As well as this, CUR TE offers cryptocurrency payments as an optional form of payment outside traditional options such as credit/debit card and Circle.

Spending XCUR in-app offers zero gas fees as made possible by CUR TE's proprietary private blockchain.

# Introduction

As at the time of writing this document, about 2,500 crypto-assets have been released and these numbers keep climbing daily because the blockchain network has numerous use cases and this has spanned across healthcare, supply chain management, logistics industry, financial services industry, gaming, trading and a lot more. The goal here is to adopt and implement the blockchain technology in another area of daily life, which is the online marketplace industry use case.

The whole world is shifting from its traditional way of doing things to the advanced and sophisticated ways which slowly is getting incorporated into the online marketplace industry. It is obvious that companies keeping up with today's fast-paced, all-singing and all-dancing tech innovations are the ones that will survive the continuously changing system in the emergent Fourth Industrial Revolution (FIR), led by the next Internet technologies like blockchain, other Distributed Ledger Technologies (DLTs), or others like crypto-asset technology, smart contracts, Artificial Intelligence (AI), Virtual Reality (VR), Internet of Things (IoT) and the rest of the disruptor gang.



## CURATE Platform



Seller lists item for sale  
on CURATE marketplace



Buyer discovers and purchases item  
via XCUR (zero gas fees) or USDC or Card



Low 4% seller comission  
on all successful sales



Both buyer and seller rewarded  
0.5% XCUR each of total sale

# Problems

- No Singular NFT marketplace that supports major blockchains and provided wallet capabilities
- Lack of an easy to use, intuitive app. UX experience is not user-friendly for the average retail user hindering mass adoption
- High and unreliable transaction fees poison the ecosystem and raise the barrier of entry. A research by Saxon Advisory found that the average NFT sale is around \$11.40 while at its peak the ethereum network transaction fee was north of \$200
- No real aggregation of NFTs exists. Current NFT marketplace are relatively cluttered and disorganised with little to no filtration of poor and low quality NFTs
- Lack of a search function. i.e searching for goods on amazon. NFTs are currently not labelled deeply in their metadata and are largely uncategorized and identifiable
- Slow transaction finality and layer 2 solutions can hinder layer 1 transparency, need for trust of a central bridge
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# Solutions

- A blockchain agnostic gasless NFT and physical goods marketplace with an in-built wallet
- A proprietary blockchain built from the ground up in GO that provides the gasless infrastructure and near instant transaction finality in app with full transparency
- Aggregation of NFTs cross-platform and cross-chain by embedding key search functions and properties into the metadata of the NFT i.e. Hard-coded NFTs
- Seamless and gasless bridging between different blockchains – Blockchain agnostic

## XCUR token use cases

XCUR tokens serve as a multi-use utility token offering users a wide number of use cases on both the Curate marketplace app and outside the Curate ecosystem.

- Purchase items on the Curate app marketplace
- Rewarded to buyers and sellers on all transactions
- Stake on our DeFi platform and DeFi partner pools
- Spend on over 3M+ travel products on Travala
- Spend on global activities on Viator
- Spend on over 7M+ holidays and flights on Expedia
- Spend on our partnerships listings via Shopping.io
- Many more as we partner and integrate XCUR with more platforms
- Exchange for FIAT and 1000's other cryptocurrencies through our partners



# Project overview

The CURATE project is simple in its own way, because it is a platform based on the blockchain decentralized network, as it will be built on the Ethereum Virtual Machine (EVM), with the active implementation of the ERC-20 and BEP-20 token smart contract standard, the two most popular and widely-used smart contract token standards in the industry.

The CURATE platform being a d'App means that it is a distributed system of service run and hosted by numerous systems around the globe and not one central authority, which in the legacy systems before the advent of Web 3.0, has held sway and ruled the tech jungle. All user data within our platform is secured with cryptographic algorithm.

Our platform acts as an all-in-one marketplace app that curates content from inspiring brands and merchants. This method makes it simple for everyone engaging on the platform and will improve the quality and quantity of the services offered.

We also simplify trends and inspiration from around the world and ideas from far and wide means that there will be diversity in content with plenty to choose from for everyone.

One of the major things we really are after is security and safety of our platform user data. How can we guarantee that our clients are safe and their tokens secured? We have implemented the KYC protocol because one way or the other, our platform deals with the use of finances either physical or virtual and has a means of compliance to regulations made available for financial institutions. Know your customer regulation is being followed because with this we have some basic information about each and every individual on our platform.

This coupled with a form of verification through a recognized form of identification will help us keep the platform secure and also weed out unaccepted activities such as multiple accounts from one person on the platform.

The KYC regulation also helps in cases where theft of crypto-asset occurs. With the little information we have about every individual, it will be easier to try and track down and stop an individual's funds from being stolen by bad actors who are on a mission to give the crypto-asset space a bad name.

Some are of the opinion that sensitive user information gathering beats the purpose of applying blockchain to projects since the major functions of the blockchain network, according to them is supposed to be the protection of an individual's identity. In reality though, it doesn't take away the protection because all transactions will still be done securely in a Peer-to-Peer (P2P) manner, while the information of each user will be stored securely on the blockchain decentralized network, but not available for anyone to have access, unless members in the technical department. We assure our users that we value everyone's privacy and will keep the data of each and every individual away from prying eyes.

After KYC comes the AML and they both go hand in hand because the anti-money law puts us under compulsion to report fraudulent activities to relevant authorities. We highly frown against the use of our platform as a means to get money 'washed clean' as we will not hesitate to freeze an account associated with us if we notice money laundering activities being carried out on it.

When a user completes the KYC registration and has agreed to the AML regulations too, he also has to agree to the CFT rules means countering the financing of terrorism, and the updated FATF Recommendations affecting crypto-assets.

In no way should anyone be involved in using our platform as a means to fund terrorism as we will not take such activities with levity. These are one of the reasons why a user has to be able to complete the KYC registration for proper measures to be taken upon whoever wants to use the anonymity provided on the blockchain network as a leverage to commit crimes and atrocities.

### **How does it work?**

The first step to utilizing our services would be for an individual to sign up to the platform before being able to fully access all its features. The dashboard of our platform itself is going to be a Decentralized App (D'App) built on the blockchain, with smart contract transaction performance capacity, which also means that we will fully make use of the distributed ledger system as the backbone of the CURATE platform. Of course this begs the question why not use regular database instead of the blockchain? First of all, the platform is going to be reward-based, and implementing crypto-asset as a means of payment is very easy to achieve mainly because we are the ones facilitating the crypto-asset transaction. The decentralized blockchain system really brings a lot of advantages to regular business models. When the sales of content is opened to the public, there will be a unique RFID protocol that will be integrated into the system as one of the countermeasures against fraud. With the RFID, the user can scan the material that they are purchasing to identify its authenticity and genuineness.

This remote frequency identification can be done via a mobile device with a camera which will scan the code of a purchased item. This will in turn pull up the history of the material and such a move will help get rid of individuals selling fake designer brands to the public because each seller has their own form of unique identity that can be labelled towards all RFID smart tags of their materials.

The RFID will also be useful for individuals who wish to know about where their cloth is coming from and what is the nature of the fabric. Some people prefer to go for items of clothing that are not manufactured at the detriment of the environment. With this RFID technology, it will be easier for everyone to fully identify whatever they purchase without having issues.

Another major advantage the blockchain decentralized network provides now is that one does not necessarily have to be a big brand to gain recognition. Our services will help grow small brands and give them enough recognition and thus also applies to independent start-ups that have no form of recognition. Each designer will be rated along with the quality of the goods and services offered. As time goes on, the quality of each individual's work will get upvoted and those with the majority of upvotes will be listed as trending.

Transparency is our watchword and we will not compromise that for anything. There are a number of features that will be integrated into our platform that will require the honest input of each individual and blockchain utilisation is the best option. All data entries will be stored on the blockchain and as such, once it is recorded it cannot be changed, as the blockchain data is immutable. It is permanently stored with a timestamp so alterations to the data entry is impossible unless of course if all systems storing the data are actively manipulated at the same time to modify what is recorded in a block.

Modifying data entry on a decentralized blockchain network is nearly impossible because of the nature of its complexity. The data is stored all over the world across different nodes with a hash and a timestamp before being recorded on the ledger. It is not logical for an individual to hijack thousands upon thousands of systems and modify the data all at the same time. This is the major advantage a decentralized network has over the regular database system or centralized networks, and is going to be the major stronghold for upholding transparency and honesty on the platform.

After signing up to the app, the first thing a user can do is choose their areas of interest. If they would like to list content for sale they can submit content for sale which will allow the community to curate the content allowing sales to be made by purchasers/end users of with a reward issued from a portion of the rewards pool based on the number of ETH/.

After the content creation comes the voting and curating aspect which entails users having to upvote an item before it trends or becomes popular. Doing this will earn the user a curation reward dependent on the c-power the individual has.

Curate will generate income via the transactions made on the marketplace. Curate will charge buyers and sellers a small % fee (a commission for sellers and a service fee for buyers) based on successful transactions made on the app. This fee will go towards funding Curate's operation which includes support/disputes help center, hosting and maintenance and app updates. The exact % fee will be determined soon after the app is launched to determine the right balance. A % of this fee will be used towards the rewards programme i.e curate will purchase ETH and XCUR from the exchanges based on a % of fees it collects and allocate this to the rewards pool for buyers/sellers and app users to be rewarded. Besides from this, merchants are given an option to obtain a pro account which a fee will be charged for on a subscription basis, and this account offers more opportunities for them such as a verified badge, being eligible for front page listings, priority support and coupon availability.

For starters, the Ethereum(ETH) crypto-asset will be used as the primary means of rewarding our early adopters in return for their engagement and contribution. The CURATE tokens will be available for use too, but will be as a secondary means of rewarding users. After getting our coin listed on coin asset exchange(s), and CURATE tokens gain value, we will make it the primary source of rewards in all parts of our platform.

The platform runs like a social media on its own that is based on content discovery concept. This brings the issue of performance and scalability. How well will the native blockchain hold against large influx of customers and transactions? It is not new that the blockchain technology is not very strong at handling intensive tasks and could get broken temporarily if burdened with too many activities running on it, or there could altogether be a blockchain bloat. So how would the blockchain technology manage to hold up with a platform like ours which may grow to have millions upon millions of users? The answer is in the sidechain. Since the project is at its cradle, we have not made provisions for a sidechain that will run along with the major blockchain, but such provision will be made available after a short while. The sidechain will be made readily available as soon as the need for it is required.

Smart contract will act as the transaction facilitator on the platform, and monitor the activities going on. The smart contract code calculates the rewards that will be given to each individual contributing to the platform, and this will be based on how much popularity they have gained overtime in correlation with their c-power. Smart contract also monitors every transaction made on the platform, and ensures that when a transaction is initiated from one end, there has to be a 2-way confirmation before it will mark a transaction successful and record it on the distributed ledger.

# Curate Token: XCUR (Utility not Security)

The Curate token (XCUR) has been created for utility purposes, and is thus not a security or equity token under any securities regulation in any jurisdiction, but a token with pure utility characteristics, features and functionalities. As such, it will be distributed on the Curate marketplace app as a primary rewards token, as previously stated.

The need for Curate token supply increase may not be necessary unless there are more unique expansion cases for its use, which stretches the current Curate token 8.5M supply limit as of Jan 2021 (total supply created was 10M but 15% was burnt in Dec 20). This is because this strategy in tokenomics keeps the Curate token market and Over The Counter (OTC) crypto-asset exchange platform value relatively immune from arbitrary price inflation, as is the case with the modern money mechanics that has been employed by central, and thus vulnerable banking and other financial incumbents for decades.

Curate token is an ERC-20/BEP-20 utility token smart contract standard compatible and exchangeable with many utility tokens which are majorly Ethereum-based tokens/Binance Smart Chain. In any case that crypto-asset exchange platforms adopt the Curate token as their primary means of transaction because of value and use case similarities that may mutually exist between them, this will cause value appreciation in the Curate token, and therefore further accelerate the Curate token network effect.

## CURATE TOKEN SUMMARY

**XCUR** – A reward-based cryptographic token which can be used to purchase in-app goods, accepted as a form of in-app payment for selling or staked in-app to collect rewards for holding. It can also be withdrawn to trade/sell.

## REVENUE MODELS FOR CURATE:

### **PRO MEMBERSHIP**

\$99/year offering content users (retailers, brands, influencers) pro features i.e highlighted listings, verified badge status if KYC approved, DMs, rewarding users in custom tokens plus more.

### **NATIVE ADVERTISING**

CurateAds, our in-built native advertising area offered to advertisers and agencies, allowing custom targeting of ads to our opt-in users yielding a higher ROI/RPM than traditional competitors i.e AdWords or CPM/PPC ads.

### **XCUR TOKEN**

Increased demand & spending on the platform with our participating retailers and extension to other niches outside of the marketplace via Curate+.

### **CURATE+ BROWSER EXTENSION**

Curate+, our native browser extension, allows users to earn crypto assets as cashback when they shop online via a commission model and will extend to all niches i.e goods and services, retail, advertising & food.

### **FEEES PER SALE/PURCHASE**

Curate primarily will make it's revenues via charging a flat % comission on every succesful purchase made via the app. Buyers will also be subject to a small service fee. The fees taken will be used towards funding our rewards programme where buyers, sellers and users who meet the engagement rewards criteria (page 28) are offered rewards in ETH or XCUR.



# Tokenomics

Token name	Symbol	Tech
Curate	XCUR	ERC-20 / BEP-20 / SOL / XC-20

## Smart contract

0xE1c7E30C42C24582888C758984f6e382096786bd

## Blockchain Explorers

[https://etherscan.io/  
token/0xE1c7E30C42C24582888C758984f6e382096786bd](https://etherscan.io/token/0xE1c7E30C42C24582888C758984f6e382096786bd)

[https://bscscan.com/  
token/0x708c671aa997da536869b50b6c67fa0c32ce80b2](https://bscscan.com/token/0x708c671aa997da536869b50b6c67fa0c32ce80b2)

[https://explorer.solana.com/  
address/35r2jMGKytAJ7FyKfKRHPanT8kjpg3emPy7WG6GANCNB](https://explorer.solana.com/address/35r2jMGKytAJ7FyKfKRHPanT8kjpg3emPy7WG6GANCNB)

## Token Vesting

Token Vesting Schedule's are subject to change in the interest of preserving token value and their holders.

The team is free to sell tokens , either for marketing, development needs , personal or salaries while keeping the best interest of the token , it's price and holders in mind.

## Total supply [Link](#)






8,500,00 (originally 10M created but 15% was burnt in 2020).

[XCUR Burned #1](#)    [XCUR Burned #2](#)

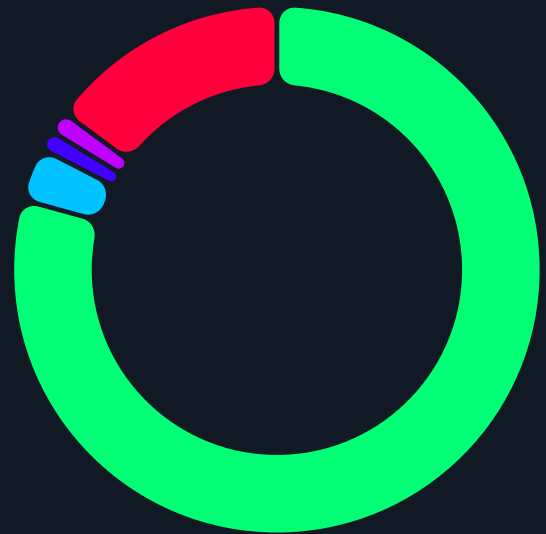
## Circulating supply [Link](#)

8,499,802

## Token distribution

8,049,881.51		Holder's
328,917		Uniswap: XCUR
121,201.49		Treasury
133,039.36		Vesting Tokens OTC
1,500,000		Burn Address

[Burn 1](#)    [Burn 2](#)



# Putting Shoppers First



All in one shopping marketplace app (API integration coming soon)



Low 4% seller commission on every completed sale



Buyers and sellers receive 1% split in \$XCUR on every completed sale



Supports credit/debit card, PayPal, Bitcoin, Ethereum and Curate tokens (XCUR)



Buyers who use XCUR receive gas fees credit back

# Roadmap

## Q3

Version 2.0 Update:

– General marketplace (GenM)

– Jumio integration for

- automated KYC
- Circle integration for fiat on/off ramp
- Desktop web app experience

- USDXC launch – Agnostic stablecoins made simple

- Affiliate referral programme

- Chainlink oracle agnostic integration

- Moonbeam partnership

- Company growth initiative: 7 new employees

## Q4

- XCUR XC-20 deposits / withdrawals enabled on Kucoin
- Phase 1: Theta token in-app integration for deposits / withdrawal
- Phase 1: SOL token in-app integration for deposits / withdrawal
- Phase 2: SOL import/export and mint NFTs in-app
- Staking: In-app single hard staking round 1 goes live
- Mobile and web app UX and UI overhaul
- Phase 1: Polkadot in-app integration for deposits / withdrawal
- NFT collections live in-app
- Phase 3: ETH (ERC721) import / export and mint NFTs in-app
- Fiat-on ramp, credit/debit card purchases
- USDC deposits live via integration with Circle
- XCUR tiered utility model offering discounted commissions, governance, staking yield based on amount of XCUR held (i.e membership level)
- XCUR token bridged to Solana (ERC20, BEP20 and XC20 already active)
- XCUR token listed on Raydium with liquidity provided by Curate

## Q1

- Binance Pay integration paving the way for a deeper integration into the Binance ecosystem
- P2P / Physical goods marketplace enhancements: profile reviews / feedback system, listing integrations with merchants i.e Jumia, Amazon & more
- Phase 1: Avalanche in-app integration for deposits / withdrawal
- Gasless sending / receiving of XCUR token in-app between user wallets
- Phase 1: Algorand in-app integration for deposits / withdrawal
- Enabling of ETH, USDXC and more as payment methods for both marketplaces (NFT & P2P)
- Staking: Staking round 1 ends and rewards distributed in XCUR
- Preparation for soft staking begins
- In-app governance feature goes live (vote on upcoming features and partnerships)
- Launch of Curate NFT PFP collection
- Gasless in-app transfers enabled for NFTs based on membership level (see tiered utility model in Q4 2021)
- Floki token in-app integration

## Q2

- Phase 1: Elrond Gold in-app integration for deposits / withdrawal
- Phase 2: ALGO import / export and mint NFTs in-app
- Curate metaverse gaming project testnet launch
- In-app NFT launchpad applications open
- Purchase NFTs or physical goods/p2p items using your NFTs (instead of tokens / fiat)

## Q3

- Phase 1: Polygon in-app integration for deposits / withdrawal
- Phase 2: Theta import / export and mint NFTs in-app
- Mobile fractionalized NFT exchange (own fractions of blue chip NFTs)
- Phase 2: Avalanche import / export and mint NFTs in-app
- MetaMask, Wallet Connect and Trust Wallet integration enabled
- Phase 1: SKALE in-app integration for deposits / withdrawal
- Phase 2: SKALE import / export and mint NFTs in-app
- Launch of Curate NFT Decentralised Marketplace

# Experience cross-chain NFTs

Mint, import/export on iOS/Android



NFTs

**\$ETH**

✓ Ready



NFTs

**\$SOL**

✓ Ready



NFTs

**\$BSC**

due Q1 22'



NFTs

**\$DOT**

due Q1 22'



NFTs

**\$ALGO**

due Q2 22'



NFTs

**\$EGLD**

due Q2 22'



NFTs

**\$MATIC**

due Q2 22'



NFTs

**\$THETA**

due Q3 22'



NFTs

**\$SKALE**

due Q3 22'



NFTs

**\$AVAX**

due Q3 22'