Kudoe

Whitepaper

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Introduction:

Kudoe™ is a blockchain gaming and technology company based on the Ethereum Blockchain, developing a decentralized community and ecosystem.

Our Mission

Our mission is to utilize Web3 technology to create entertaining and highly engaging applications that push the boundaries of traditional gaming and the metaverse. We believe that by harnessing the power of blockchain technology, we can address the failures of web2 centralization in traditional gaming, finance, and governance, and create a new era of decentralized, transparent, and secure applications.

Our Vision

Our vision is to create a vibrant and captivating blockchain gaming community where players can experience the excitement and thrill of decentralized gaming, while also enjoying the benefits of true ownership and control over their assets. Through our innovative use of blockchain technology and our commitment to delivering high-quality gaming experiences, the Kudoe project strives to deliver unique blockchain gaming that is both fun and rewarding for players of all levels.

Why Blockchain

Blockchain technology and advancements within Web3 have introduced innovative new tools geared towards decentralized ownership, such as cryptocurrencies and non-fungible tokens (NFTs). These tools have empowered developers to create decentralized applications (dApps) that offer unique solutions to many of the longstanding challenges still present in the Web2 space. Empowered by the technology and ideology of the nascent Web3, communities can build decentralized ecosystems based on digital ownership and governance.
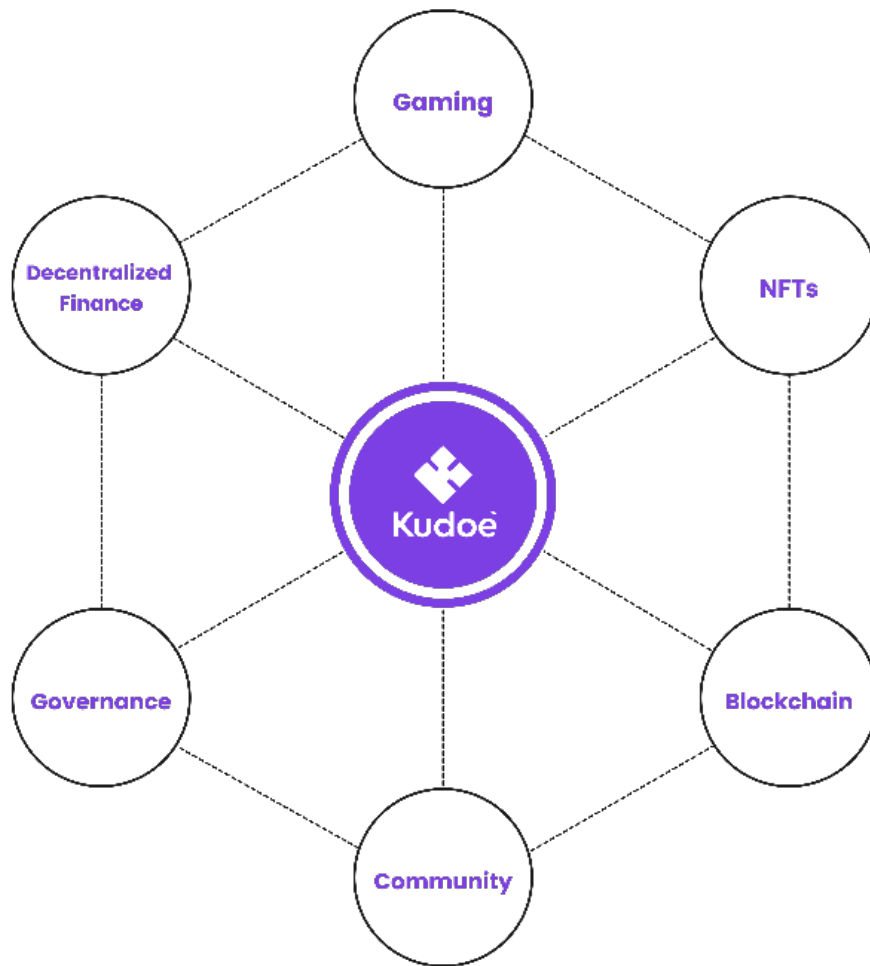
At Kudoe, we have harnessed the power of blockchain technology to nurture an interconnected ecosystem that leverages both cryptocurrency and NFTs. Our native KDOE Token and genesis NFT collection serve as the foundation of this ecosystem, the aim of which is to solve the issues of centralization inherent in previous technologies. Through decentralized governance and immutable asset ownership, Kudoe empowers holders and drives innovation in the world of blockchain gaming.

Our Company

Kudoe is registered in the United Arab Emirates (UAE) as a formalized company. The UAE is a technological and innovation hub- registering the Kudoe company in this region provides access to a wealth of resources and opportunities otherwise unavailable. The UAE's highly developed infrastructure, favorable business environment, and strategic location make it the ideal place to base operations for a technology-focused company like Kudoe. Additionally, the UAE's commitment to support innovation and entrepreneurship provides the Kudoe team with the backing and resources required to grow and thrive, irrespective of market conditions.

Path forward:

The Kudoe team is proud to unveil a comprehensive roadmap for the upcoming 12-24 months. With a focus on leveraging the formidable power of Web3, this roadmap establishes a steadfast foundation for a dynamic and vibrant ecosystem that encompasses gaming, decentralized governance, and DeFi. Over the next 12-24 months, we will be working tirelessly to develop the technologies and applications that will bring the vision behind Kudoe to life.

Kudoe Gaming:

The key to success in the world of decentralized gaming is to develop games that are both fun and highly immersive. We recognize that one of the biggest challenges facing blockchain gaming is the tendency for developers to prioritize tokenomics over player experience, which can lead to games that are less engaging and rewarding for players.

Our goal is to create a genuine overlap between the blockchain and having fun- to create gaming and metaverse experiences that are truly engaging and rewarding for players. Through the use of blockchain technology and digital asset ownership via NFTs, we are able to develop unique and exciting mechanisms for exclusivity and participation that add real value for players.

The Kudoe team also recognizes the importance of community and collaboration in the world of blockchain gaming. Unlike traditional markets, where gaming is often developed in silos, the decentralized nature of the blockchain allows for greater interoperability and collaboration between different gaming communities, developers, and ecosystems. At Kudoe, we are committed to fostering collaboration and interoperability, and we aim to create opportunities for our gaming ecosystem to interact with other NFT communities and digital assets.

DOE Rangers:

Kudoe's DOE Rangers is a retro-style side-scrolling game that features the genesis Dogs of Elon NFT collection. In this game, players must navigate their NFT dog character through a hostile alien invasion on Elon Musk's colony on Mars. The objective is to collect coins and defend the colony from destruction by avoiding obstacles such as lava pits, alien tentacles, and attack ships.

The game uses a Play to Win tokenomic structure, rewarding skilled players with KDOE prizes through participation in tournaments. While anyone can play DOE Rangers, only those with a Dogs of Elon NFT can participate in the Play to Win tournaments and special events. These tournaments will be leaderboard-driven and will offer varying prize pools based on skill level. In the future, Kudoe plans to add custom tournaments and matchmaking options where players can compete against their friends for a shared prize pool.

Game Features

Play to Win	139 Unique NFTs played
Secure	8,329 Play Sessions
Competitive Leaderboards	475,361 Points scored
Mobile Friendly	3.1 Hours Average players
Tournaments	
Web Application	

DOE Off the Leash:

The Kudoe team is extremely cognizant of the value of cross-branding. As part of Kudoe's cross-branding initiative, the team has acquired a parcel of land in The Sandbox metaverse. This land asset found within The Sandbox ecosystem will be used to develop a single-player role-playing game (RPG) called DOE: Off the Leash. In this Sandbox-hosted adventure, players will explore DOE Park in search of Elon Musk, but will also encounter an evil force threatening the peaceful dogs living there. The objective is to defeat this malign force and protect DOE Park within The Sandbox from its spread.

Upon completion of the game, players will have the opportunity to visit our virtual Kudoe Labs team or view the Dogs of Elon NFT gallery located in DOE Park. The gallery provides information about the rarity and features of the NFT collection and displays some of the finest dogs and Elons. By completing all quests and puzzles within The Sandbox experience, players may have the chance to meet and party with the virtual Dogfather himself.

As Kudoe continues to grow and expand within The Sandbox metaverse, the team is constantly seeking out new opportunities to enhance Kudoe's presence and offer even more engaging gaming experiences for players. With that said, the Kudoe team is already considering the further purchase of additional land in the Sandbox to create new and exciting virtual worlds for our players to explore.

Game Features

| Single Player

| PvE (Player vs Environment)

| Quests and Challenges

Future Plans

| DOE NFT interoperability

| Multiplayer Experience

| Sandbox Collections

Kudoeverse:

Interactivity and competition with other players are integral elements of successful gaming experiences. Metaverses provide a platform for players to engage in real-time social and competitive activities. At Kudoe, we are deeply committed to developing innovative gaming IP and believe that our metaverse will be at the center of these efforts.

Our mission is to make every aspect of life a game within the metaverse. To achieve this, we aim to turn the most mundane social tasks into engaging game mechanics that offer endless opportunities for play and discovery. Imagine a world where activities such as playing chess, socializing in a bar, or even using the bathroom become competitive games with real-world rewards.

Traditionally, 3D engine technology limitations have restrained Web3 gaming to desktop devices, excluding the majority of casual and mid-core gamers who own mobile devices. At Kudoe, we are taking a different approach by using timeless 2D pixel art styling and web-based technologies to create a mobile-friendly metaverse that is accessible to the widest possible audience.

In addition to providing engaging gameplay, we also offer players the opportunity to own a piece of the Kudoe Metaverse through land and property sales. Our marketplace will feature accessories that not only enhance the appearance of players' virtual spaces but also have functional value within the game. Some of these accessories will include games that players can host and profit from the engagement of other players with them. By combining engaging gameplay with tokenomics, NFTs, and a sustainable metaverse experience, we are creating an environment with limitless potential for expansion.

Game Features

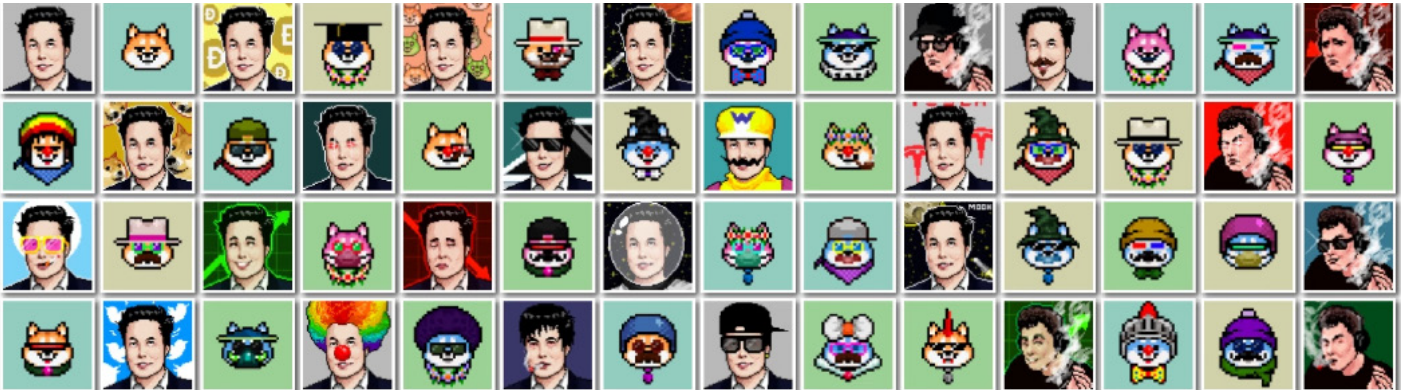| Multiplayer	Land Ownership	Mini-games	Interoperable
Land Staking	NFT Collectables		

Kudoe NFTs:

There is no denying the power of Non-Fungible Tokens (NFTs) and their ability to enable unique and exciting opportunities for on-chain digital asset ownership, including identity, collectables, and utility. Because of this, the Kudoe team will be leveraging NFTs as a cornerstone of the Kudoe ecosystem, and will do so through the genesis NFT Collection Dogs of Elon, digital collectible drops, utility NFTs, and an integrated creator economy.

In addition to developing the project's own NFTs, the Kudoe team is also committed to fostering collaboration and interoperability within the NFT space. It is paramount for the NFT ecosystem to grow and thrive through means of collaboration and integration, rather than acting in an insulated manner and gatekeeping the space by supporting just a limited set of collections. To make the space more open and collaborative, Kudoe aims to facilitate the integration and interoperability of other NFT collections into our very own Kudoe gaming ecosystem.

To support the advancement of the Kudoe NFT ecosystem, an in-house decentralized marketplace will be built, allowing NFT holders to buy, sell, and auction off their NFTs using KDOE, ETH, and other cryptocurrencies. The Kudoe team is committed to partnering with industry-leading marketplaces and tool providers, such as OpenSea, to promote our NFT ecosystem and drive further adoption. Overall, the goal is to be a true leader in the NFT space and to contribute to the growth and success of the broader NFT ecosystem.

Genesis Collection: Dogs of Elon

Dogs of Elon is Kudoe's genesis NFT collection. Serving as an homage to Elon Musk, the collection acts as the digital identity of the Kudoe community. These NFTs are more than just digital art - they are filled with utilities and use cases that help to create and sustain a cohesive ecosystem within the Kudoe project. For example, the Dogs of Elon NFTs can be used in Kudoe's gaming ecosystem, adding an extra layer of immersive gameplay and reward. The NFTs also play a key role in the Kudoe token economy, serving as a unique and valuable asset that can be traded and used within KDOE economy. Overall, the Dogs of Elon collection serves as an integral part of the Kudoe project, bringing purpose and utility to the world of NFTs.

The Dogs of Elon Genesis Collection is a limited edition release of 9,997 NFTs, each featuring 8-bit pixel art and a unique blend of traits and characteristics. The base collection includes 9868 unique NFT dogs, each with its own distinct flair and eccentricity. In addition, the collection includes three ultra-rare subcollections: 68 Zombie dogs, 31 Alien dogs, and 30 one-of-a-kind Elon Musk-themed NFTs. The Elon NFTs in particular are a true highlight of the collection, each one embodying some aspect of Elon Musk's life, experience, mood, or personality.

Utility

Kudoe places a strong emphasis on the utility of the Dogs of Elon NFTs. These NFTs are integrated into the company's gaming platform and metaverse and are required for players to participate in competitive tournaments to compete for a share of the KDOE prize pool.

In the KDOE token economy, Dogs of Elon NFTs can boost staking rewards and enjoy a discount on buy-sell taxes, benefits that are exclusively available to NFT holders. In the future, our goal is to allow holders of the genesis collection to have early access to NFT drops and other exclusive perks and integrations within the Kudoe ecosystem, platforms and partnerships.

Collection Features

9997 Unique NFTs	137 Total Traits	Three Subcollections	Gaming Utility
KDOE Tax Incentives	KDOE Staking Yield Boost		

Kudoe Wallet:

One of the biggest challenges facing blockchain adoption is the difficulty for new users to enter the ecosystem; the barrier to entry is still considerably high. Our goal is to make gaining access to the Kudoe ecosystem as easy as possible, by building user-friendly on-ramps and partnering with key developers and organizations.

To achieve this goal, we will be developing a decentralized Ethereum-based wallet that will serve as the central access hub for the entire Kudoe ecosystem. To build this wallet, the Kudoe team will be leveraging the open-source AlphaWallet solution from Smart Token Labs, which will host the upcoming Kudoe DAO, marketplace, games, and any future apps and utilities.

In addition to building our own wallet, we also plan to partner with fiat on-ramp solutions to make KDOE, NFTs, and our entire ecosystem more accessible to new users. By providing easy access points and user-friendly tools, Kudoe will be primed for mass adoption, more easily facilitating a constant influx of new users and community members to Kudoe's platform. Overall, our goal is to build an ecosystem that is open, inclusive, and accessible to all users, regardless of their level of experience with blockchain technology.

Kudoe Wallet

Own your Crypto

- Self Custody
- Dapp Browser
- Defi
- Governance
- Gaming

Kudoe DAO:

Decentralization is one of the core principles of blockchain technology, and it represents a fundamental departure from the centralized financial systems of the past. Through decentralization, trustless systems can be created that are no longer reliant on any third parties or central organizations, thus, removing significant risks rooting from human error and behavior patterns.

At Kudoe, we recognize the importance of decentralization and the value it brings to our platform and ecosystem. As such, we are committed to empowering our users through decentralized governance of the KDOE token.
To achieve this goal, we will be launching the Kudoe DAO (Decentralized Autonomous Organization), which will give all KDOE token holders a say in the governance of the token.

The DAO will be launched in phases, eventually leading to the complete decentralization of the native KDOE token. By putting the power of governance in the hands of our users, Kudoe sets its sights on creating a truly decentralized platform that is open, transparent, and equitable. Overall, the motivating factor is to empower users through decentralized governance, and to enable them to participate in the growth and success of the Kudoe ecosystem.

What is gKDOE?

GKDOE is our governance protocol token, wrapped one-to-one with KDOE. KDOE holders will be able to participate in governance by staking their KDOE which mints GKDOE in return, proportional to staked amount. Once GKDOE is unstaked, GKDOE will be unwrapped for KDOE, one to one.

In order to incentivize governance participation, Kudoe has implemented staking rewards for KDOE. Holders that wish to participate in governance, or simply to stake, will be able to stake KDOE tokens and to earn more tokens passively, as a reward.

This unique system empowers and enables KDOE token holders to stake and participate in governance simultaneously, allowing for higher and incentivized participation.

1 GKDOE = 1 KDOE

What will the DAO Govern?

Token holders will be able to directly participate in governance of the following:

- Tax fees percentages and allocations.
- Token distribution and allocation.
- Grants and rewards.

How will the DAO be governed?

GDOE token holders will be able to create governance referendums, with ideas and proposals to be published for discourse and vote. Once a referendum has been passed, the Kudoe team will be able to create an official detailed proposal for holder vote.
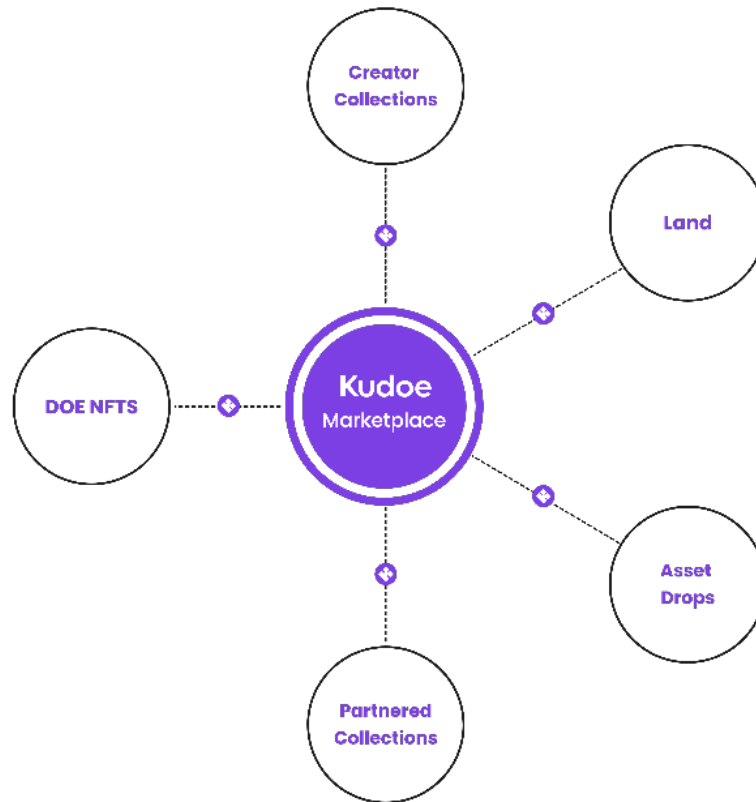
Is GDOE tradable?

GDOE is transferable, and the owner of any GDOE token, is able to unwrap the GDOE for KDOE by unstaking. Kudoe will not be listing GDOE on any CEX or DEX as its sole purpose is for governance, not trading.

Kudoe NFT Marketplace:

The Kudoe Marketplace is a major component of our project's NFT-centric ecosystem, and we are committed to developing a decentralized marketplace that will allow anyone to purchase NFTs using KDOE, ETH, and other assets.

Our marketplace will be decentralized, using on-chain smart contracts to enable trustless buying and selling of NFTs. The platform will provide fiat on-ramp solutions, making NFTs more accessible and available to a wider range of users.

The Kudoe Marketplace will host our genesis NFT collection, partnered collections, collectable drops, and more. Our goal is not to compete with existing marketplaces like OpenSea, but rather to provide our users with easy access to the full range of NFTs available within our own ecosystem. By building a decentralized, user-friendly transactable platform, the team will be providing a one-stop-shop for all things Kudoe.

Creator Economy & E-Sports:

While traditional gaming has its limitations, it is still a vast and thriving industry with a wide range of games and creator economies, including E-Sports and streaming.

One of our long-term goals is to tap into the traditional gaming world by providing simple solutions to common problems, such as developing incentives for creators and streamers to engage with their communities. This will be achieved by our working with key creators, streamers, and organizations in order to integrate them into the Kudoe ecosystem and economy, and also to develop NFTs and other tools that can be used to reward and incentivize their communities.
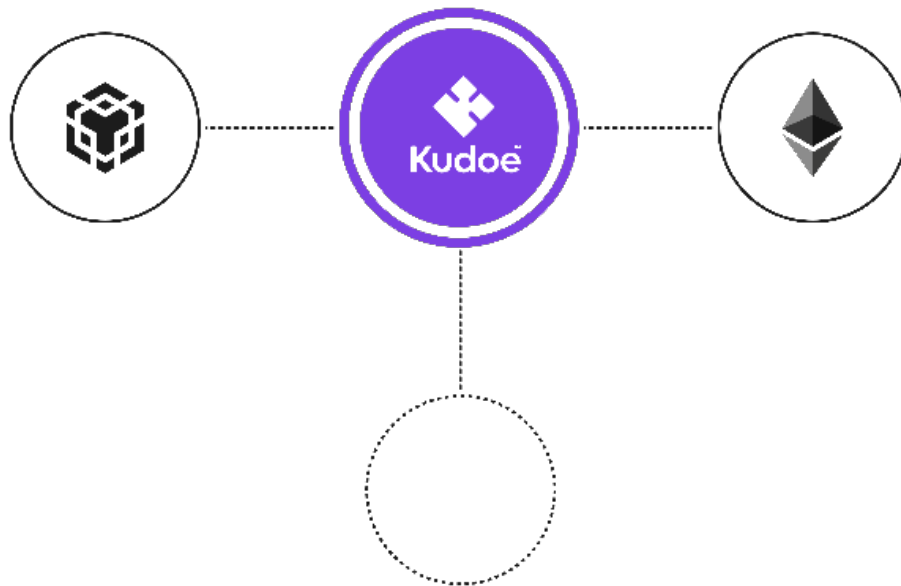
In order to grow the Kudoe brand and rapidly expand our community, we also plan to participate in server ownership in select games. Through this approach, we aim to integrate some of our utilities and functionalities into the NFT and token ecosystem, providing access and rewards for users who engage with our platform. Overall, our goal is to connect the traditional gaming world with the power of blockchain technology and NFTs, allowing for the entire industry to thrive within the Kudoe ecosystem.

Cross-Chain:

Scalability is a key consideration for our ecosystem, as it is essential for supporting the growth of our community and enabling smart contract integrations. To ensure that we can support our long-term vision, the Kudoe team is committed to building a scalable platform that can handle increased demand and usage.

Ethereum is a powerful blockchain that serve as the base blockchain for our staking and governance platforms. However, Ethereum may not always be the best solution for every use case, and we are always exploring other options as the project evolves.

To that end, the integration with other layer 1 blockchains is envisioned, such as with Binance Smart Chain and L2 roll-ups. This will allow for expansion of the scope of the Kudoe ecosystem and to support increased scalability and performance. Importantly, any integration with other blockchains will not dilute any existing token supply, and no further token sales will be held on other blockchains. Instead, cross-chain bridges will be utalized to enable token swaps between different blockchains, with the treasury reserves providing liquidity for such bridges. Overall, our goal is to provide a scalable, interoperable platform that can support the growth and evolution of Kudoe.

Security & Infrastructure:

It has become a normal occurrence within blockchain industry that projects get compromised due to an oversight or complete lack of security infrastructure. Kudoe has taken every measure necessary in order to ensure the safety and integrity of the token security infrastructure and design.

Kudoe has engaged the services of Certik, an industry leader in smart contract security and auditing, to secure and monitor our token, governance and staking contracts via Skynet, Certik's 24/7 monitoring protocol.

Key Security Features:

Multi-Sig: All transactions from the deployer wallet will require three out of four signatures to be signed to approve or reject. All four signees are core members of the Kudoe team.

Time-Lock: The token contract wallet will include a time lock period of 48 hours between when the transaction is requested, and when it is executed. All transactions will be announced directly on the blockchain and publicly viewable on the chain for 48 hours prior to execution.

Audit: KDOE, GDOE and all of the staking contracts have been fully audited by Certik, one of the leading blockchain security providers. Our smart contracts are also monitored on Certik's skynet to ensure around the clock safety and security of our entire ecosystem.

Know Your Customer (KYC): Kudoe founders have been fully vetted and video interviewed through Certik's verified KYC process.
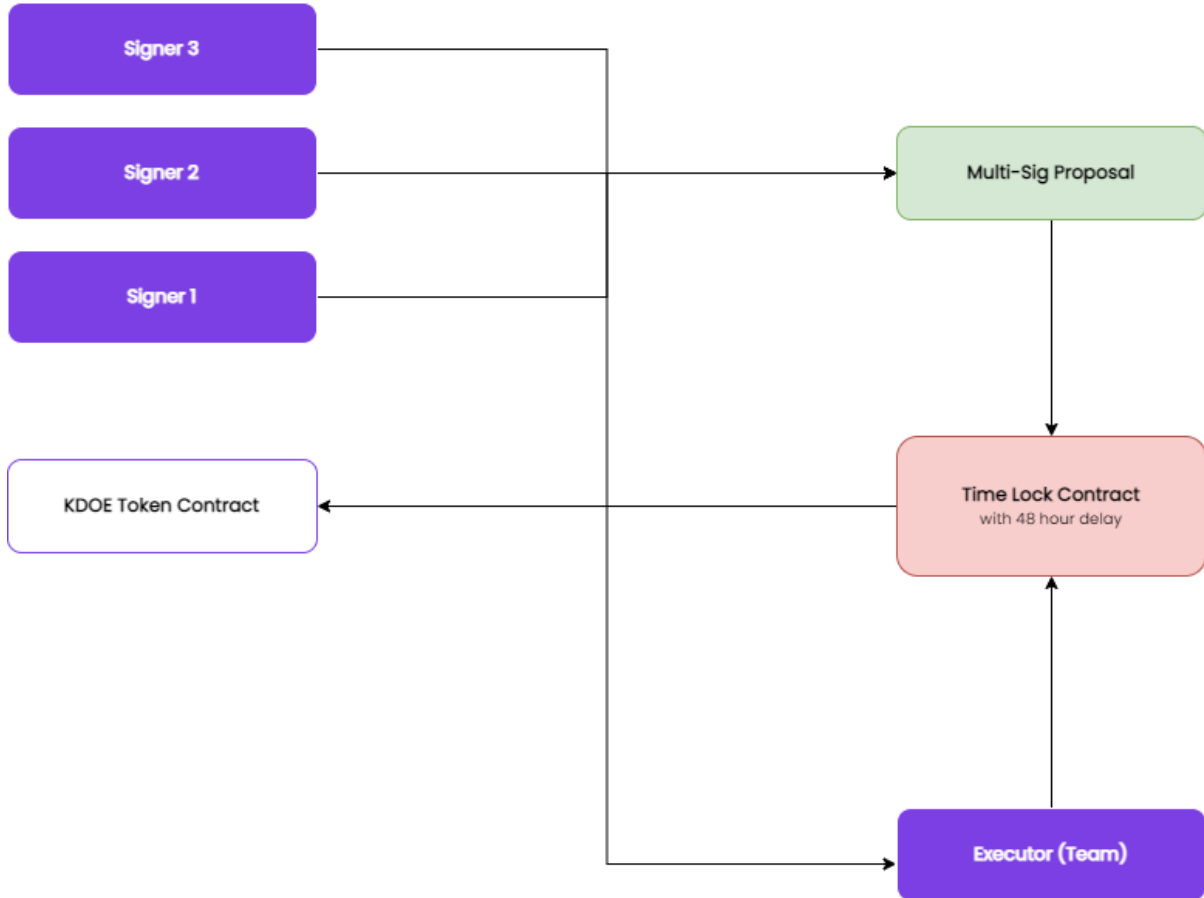
DeFi Liquidity Lock: Liquidity in all decentralized exchanges will be locked for 12 month period intervals via Unicrypt and other platforms.

Kudoe DAO: KDOE token supply allocation and functions will be decentralized and governed via the Kudoe DAO. The governance and the future of the token will be decentralized through the DAO by allowing the community to present referendums and proposals that directly influence KDOE token.

Contracts:

- KDOE Token Contract: 0x5f190F9082878cA141F858c1c90B4C59fe2782C5
- GKDOE Token Contract: 0xEF732cD262076E3CEc7a1d4E96b052D57B383E69
- Uniswap Liqudity Pool: (TBA After Launch)
- KDOE Staking Contract: 0xF541Ab2f4DBa2071B12DA99a9Ee83B0C4b719d95

Multi-Sig TImelock:

KDOE Token:

KDOE is an ERC-20 utility token on the Ethereum blockchain and is an essential part of the Kudoe ecosystem. KDOE is a versatile utility token that is used as the base currency for transactions within gaming and decentralized applications , and the underlying currency for our governance protocol (DAO).

We have designed a unique tokenomic contract structure that integrates both cryptocurrency and NFTs by using both the KDOE token and our Dogs of Elon genesis NFT collection. This allows us to create a connected ecosystem that leverages the strengths of both types of digital assets, providing a more robust and engaging experience for our token holders.

KDOE Tokenomics Features/Usecases:

DeFi transaction Fee: KDOE has a tax on all buy and sell transactions done through DeFi exchanges (DEX) applications such as Uniswap. The funds generated from the fees will be allocated to develop and market Kudoe and the entire ecosystem to enable key growth metrics.

Interconnected: Kudoe has developed a unique and multifaceted token model which is connected to our NFT collection. Kudoe genesis NFT Holders enjoy a discounted transaction dex fee for all buys and sells.

Deflationary: The DeFi transaction fee includes a 2% deflationary fee that removes 2% of each buy and sell transaction from circulation and reduces supply overtime.

Staking/Governance: Kudoe has developed a unique staking structure which allows KDOE holders to stake the token and participate in the Kudoe DAO governance using GDOE

In-Game Transactions Currency: KDOE will be used as the basis currency for in-game purchases, tournaments, land sales, NFT drops and beyond.

DEX Fees (Tax):

To support the growth and development of the Kudoe ecosystem, a DEX tax has been implemented for all buy and sell transactions for KDOE. The fees generated from this tax will be allocated to several key areas, including Marketing, Development, Liquidity, and Burning. These funds will be used to support the ongoing growth and improvement of the platform, as well as to enhance liquidity and reduce the overall supply of tokens in circulation. As a result of implementing this DEX tax, our aim is to create a long term, sustainable and dynamic ecosystem that can continue to evolve and thrive.

The Marketing and Development funds will be used for expenses related to promoting the project and growing the community. Our goal is to expand the team and develop everything outlined in our roadmap, and these funds will be used to cover the associated costs. The Liquidity fees will be collected and used exclusively to provide liquidity and pay for fees on centralized and decentralized exchanges. We aim to list on top-tier exchanges and provide liquidity on any future decentralized exchanges such as Pancakeswap on Binance Smart Chain.

The Burning Mechanism will be a manual process. We have opted out of an automatic burn mechanism in order to future-proof the project and have the ability to adjust the fees as needed. All burns will be made public and transparent. Genesis NFT holders will receive a 2% discount on all buy and sell orders.

Funding generated through the tax will be used at the discretion of the Kudoe team. All funds will be securely stored in multisig wallets managed by the founders. While transparency is important, there may be times when the team is unable to explain certain transactions due to privacy and non-disclosure agreements.
All KDOE holders will have the ability to govern the allocation and percentages of the tax through the Kudoe DAO. Any changes to the tax fees will be processed through our token contract's mandatory timelock period, giving all holders notice of the changes on the blockchain.

Tax Distribution;

Description	Buy Tax	Sell Tax	Buy (NFT Holders)	Sell (NFT Holders)
Development	2%	2%	2%	2%
Marketing	2%	2%	1%	1%
Liquidity	2%	2%	1%	1%
Burn	1%	1%	1%	1%

Tax Wallets:

- Marketing Wallet: 0xE657e2708974687477DB81F76234aC8efBff1AcA
- Development Wallet: 0x91d556466f0cDEEda28cB459CCd5dc418fe23AB5
- Liquidity Wallet: 0xE657e2708974687477DB81F76234aC8efBff1AcA
- Burn Wallet: 0x67344FeB46881f237dCcBb18536e7EEE7B28CaC3

Token Allocation:

The allocation of KDOE tokens is an important aspect of the development and growth of the KDOE ecosystem. To ensure the long-term sustainability and success of the platform, we have carefully considered the various uses of KDOE tokens and developed a balanced distribution plan.

Token Supply: 1,000,000,000 KDOE

Airdrop: 18.8% of the total tokens will be reserved for an airdrop to DOE Token holders. This total is based on the snapshot taken prior to launch.

Staking: 15% of the total tokens will be dedicated to staking, allowing token holders to earn rewards for supporting the network by holding and staking their tokens.

Gaming: 14% of the total tokens will be focused on the gaming industry, which is a key focus for KDOE. These tokens will be used to incentivize adoption and engagement within the gaming community and drive the growth of the platform.

CEX/Liquidity: 27.2% of the total tokens will be reserved for CEX/liquidity to ensure the stability of the token by providing a source of tokens for exchange and liquidity pools.

Development: 10% of the total tokens will be used to finance the ongoing development and maintenance of the ecosystem, as well as any necessary research and development.

Marketing: 10% of the total tokens will be allocated to marketing efforts to promote the adoption and engagement of the KDOE Ecosystem.
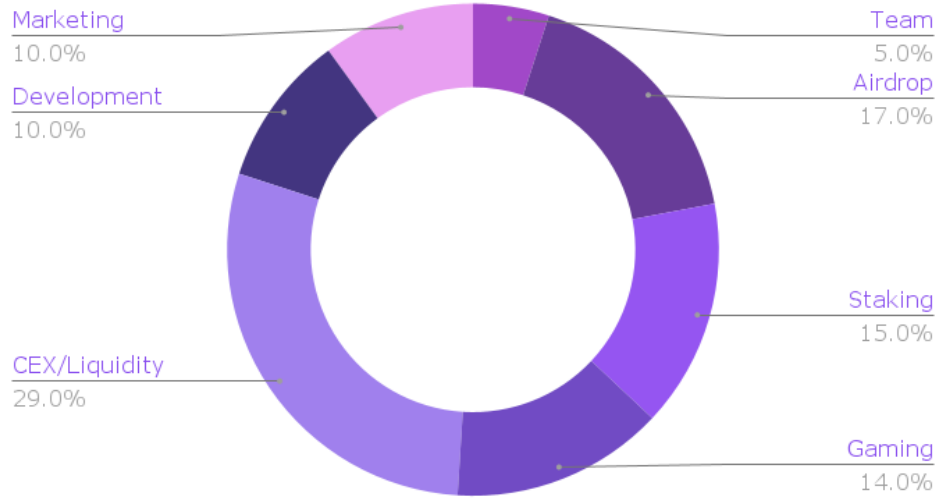
Team: 5% of the total tokens will be reserved for the team to align their interests with those of the community and incentivize the continuation of efforts to build and improve upon the platform.

KDOE holders will have the opportunity to participate in the governance of the token allocation and percentages through the Kudoe DAO. This will allow the community to have a direct role in the direction and development of the KDOE ecosystem. The team allocation will be an exception to this, as it will be managed solely by the founders.

In order to ensure the security and integrity of our token distribution, all tokens will be held in multi-sig wallets. These wallets require multiple signatures in order to access or transfer funds, which helps to prevent unauthorized access or misuse of the tokens. Additionally, **a significant portion of the funds will be locked and vested through services such as Unicrypt,** which allow us to periodically lock the reserved tokens in a secure and transparent manner. This helps to further protect the funds and ensure that they are only used for their intended purposes. Overall, the use of multi-sig wallets and token locking services is an important part of our commitment to providing a secure and transparent token distribution process.

KDOE Distribution;

Token Allocation

- Marketing Wallet: 0x8547353c71837342df9b5F4f6FC51a55FC218e07
- Development Wallet: 0x91d556466f0cDEEda28cB459CCd5dc418fe23AB5
- Liquidity Wallet: 0xE657e2708974687477DB81F76234aC8efBff1AcA
- Gaming Wallet: 0x4e497F7fa20438353eA43D9441140F7944994769
- Staking Wallet: 0x9D2aB4075d959baF777B1702b6C99D1b86BF52b6
- Team Wallet: 0x7f9E3aF4f1248f307e6192c96AA202B10bBa7088

Roadmap:

In order to deliver on our commitments to the highest standards, the roadmap will be developed in phases rather than with specific target dates. This approach allows us to take the time necessary to ensure that we are meeting or exceeding industry standards, rather than cutting corners or taking shortcuts. By prioritizing quality and sustainability over expediency, we hope to build a strong foundation for long-term success.

Phase One

Token Launch
Binance Smart Chain Launch
ETH <> BSC Bridge
Game Public Beta Launch
Sandbox Game Launch
Exchange Listings

Phase Two

NFT Marketplace Alpha Launch
DAO Alpha Launch
E-Sport Tournaments
Partnerships and Advisors
Exchange Listings

Phase Three

Kudoe Wallet Alpha Launch
KudoeVerse Alpha launch
Land Sale
Land Staking
Exchange Listings

Phase Four

Kudoe DAO Beta Launch
Kudoe Wallet Beta Launch
KudoeVerse Beta Launch
Partnerships and Advisors
Exchange Listings