MAJICVERSE FREEDOM OR DEATH THE WORLD'S FIRST SPACE SURVIVAL METAVERSE







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1. What is Metaverse

Consists of the prefix "meta" (meaning "transcendence" and "origin") and the root "verse" (from the "universe"), the word Metaverse is literally translated into Metaverse. The concept originated from Neil Stephenson's 1992 science fiction novel named Avalanche, refering to a parallel digital world separated from the real-timeone but is always online, in which people can freely live using virtual characters (avatars).

Westworld, an American TV series, displays a gameplay similar to the Metaverse in which tourists enter the virtual world and experience unique and personalized travel according to their own choices and explorations. However, due to the fact that the setting of *Westworld* is to interact with tourists, in which the memories of most of the NPCs (non-real characters) will be wiped out, so it is still impossible to obtain a coherent virtual world experience anytime, anywhere.





2. Rapid development of Metaverse

In April 2020, American singer Travis Scott held an online virtual concert in Epic Game's Fortnite, attracting more than 12 million players. NTES-US has invested in Imvu, a 3D social platform which is similar to Second Life, focusing on "real-life social interactions" in the virtual worlds that uses VR and 3D technology. In 2018, the virtual world "Oasis" in the American sci-fi adventure film Ready Player One is Metaverse.

In 2014, Facebook spent 2 billion dollars in acquiring the VR company Oculus, and began to shift its focus onto hardware research and development; in 2019, the VR social platform "Facebook Horizon" ("FH") was launched; in 2020, FH and the second generation of VR named Oculus Quest 2 were officially launched. Currently, one-fifth of Facebook's workforce is devoted to the AR/VR business.





On March 10th, 2021, Roblox, an online game creation platform, was listed on the New York Stock Exchange as a Metaverse concept stock, with a market value exceeding 40 billion dollars on the first day. In February 2020, Tencent participated in the 150 million dollar G round of financing in Roblox, and became the exclusive agent for the product distribution of Roblox in China.

On April 12th, 2021, Nvidia CEO Jen-Hsun announced that Nvidia will start its business in Metaverse; on April 13th, the American game company Epic Games announced that it had received 1 billion dollars in financing which was mainly used to develop its Metaverse business. In addition, top compamys such as Facebook, Microsoft, and ByteDance have also invested in Metaverse; Snap, Google, Apple, etc. are changing their focusing on AR/VR technology. Snap launched Lens Studio, which enables everyone to digitally transform everything from real faces, landscapes, and more to create their own AR works in real time. Google, Apple, etc. have also built their own AR platforms.





3. Market size and opportunities of Metaverse

From The Matrix to Ready Player One, from mobile Internet to web 3.0, the concept of Metaverse has traveled from science fiction to online games, and to the novelty of the digital application in Zuckerberg's Meta, related companies and products are constantly updated and iterated, with the industry scale growing exponentially.

Zhu Jiaming, a famous economist, believes that the digital economy is a kind of mutation, a result of evolution, instead of a gradual change. Just as the real business history of the Internet is only 25 years old, but it has completely reshaped the world.

The market size of Metaverse will reach 8 trillion dollars by 2024 and could become the next generation of social media, streaming and gaming platform, according to Forbes, which means it is a huge opportunity for investors.



With billions of investment, tech giants rush into the Metaverse market. Orlando Bravo, co-founder of private equity firm Thoma Bravo, said in an interview: "Metaverse is a popular word in 2021, not only can be invested, but it will also reach a large scale, becoming the next cutting-edge development field, just like a fledgling community the same as the beginning of Internet."

4. Web3: The fundamental driver of Metaverse

"Web 3" often comes together with Metaverse. If we take the Metaverse as a virtual world, then Web3 is the idea or vision of it, a more fundamental disruption that will take us a giant step closer to an open, trusted, and web without barriers.

Web 3.0 networks enable participants to interact publicly or privately without a trusted third party. Anyone, including players and suppliers, can participate without



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From Metaverse to "Web3"

authorization from the governing body. Web 3.0 is mainly built on new technological levels: edge computing, decentralized network structure and artificial intelligence, the primary goal of Web 3.0 is to make the Internet more intelligent, autonomous and open.

The concept of Metaverse is in line as that of Web 3, which is the cornerstone of the continuous operation of the Metaverse.







1. Who are we

As a relatively new concept and technology that is currently in the research phase, none of the metaverses are fully formed, and most of which are noticeably immature, which are often centrally controlled by some centralized company or project party.

As the only truly decentralized Metaverse project currently, Majicverse is seeking to combine the concepts of the Metaverse with a cryptocurrency-based economy. It is based on a space and apocalyptic themed environment to enhance the experience and is dedicated to satisfying human desire for survival and exploration.







Metaverse born at the end of the world

2. Background of birth

Dialectics believes that everything in the universe has a process of occurrence, development and extinction, and the same is true for human beings, the earth, and the solar system. Nature has created splendid lives, but ultimately killed it cruelly. This is the law of the universe, and no one can change it!

Judging from the frequent natural disasters in the world, the earth seems to have entered an active period with earthquakes, volcanic eruptions and other phenomena happening frequently. The research of scientists also shows that the earth will usher in a mass extinction event about every 62 million years. It has been more than 60 million years since the fifth mass extinction event that caused the disappearance of a large number of creatures such as dinosaurs. So theoretically, starting from the Industrial Revolution, the sixth mass extinction on Earth has already begun.





Metaverse born at the end of the world

The Majicverse Metaverse is set against such backdrop:

Due to ecological imbalances and frequent natural disasters, the earth is no longer habitable, and even the human being as carbon-based creature no longer exists. The extraterrestrial environment is not suitable for carbon-based life, so it is urgent to explore new life forms.

3. Operation mode

• Light of Hope:

Life will be lost and perished here, followed by rebirth in other places where conditions are right, and a new evolutionary process begins.

On the planet Majic, millions of light-years away from the earth, with the advanced technological civilizations, there is an organization assembled by Homo sapiens -the Majic Foundation. Thanks to its long-term vision, the Majic Foundation has already extract star ash from the cores of many stars as a catalyst for the transformation of carbon-based life to silicon-based life. On the other hand,





Metaverse born at the end of the world

silicon-based organisms must also consume enough silicon-containing food to survive. Majic solution, a special nutrient solution developed by scientists on the planet, can provide various nutrients required by silicon-based life forms.

• Rescue spacecraft:

The Majic spacecraft departs from the planet Majic on a mission to rescue carbon-based life. When the spacecraft reaches the earth, its energy has been used out, in need of to two stages of charging before setting sail again, namely Maji's Ark and the Sea of Freedom. With its limited capacity, only carbon-based creatures that assist in charging can achieve siliconization and obtain the qualification to board the spacecraft to achieve life continuation and even immortality on the Majic planet.

• The sea of transition

Majicverse uses the cumulative number of participants and the total lock-up value of the DAO vault as reference indicators, the transition will be activated once reaching the milestone:





Metaverse born at the end of the world

① Evolution 1

Triggered when the cumulative number of participants in Maji's Ark reaches 6,000, unlocking the Sea of Freedom stage and star ash resources, and the initial number of airdrops is determined according to the loyalty model score.

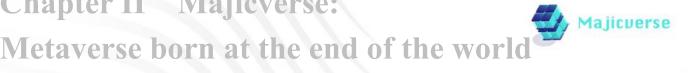
② Evolution 2

Triggered after the cumulative number of participants in the Sea of Freedom reaches 4,000, unlocking the starting stage and Majilu resources, determining the initial airdrop quantity based on the loyalty model score, and airdropping Majic Citizen Card NFT to players who have participated in any stage to unlock the blind box redemption qualification.

4. Economic goals

Space voyages will be the primary mode of travel in the Majicverse Metaverse. While the gameplay side will focus on missions, the rest of the Metaverse will give players the





option to explore, collect assets, mine asteroids, trade in the Majicverse marketplace, and interact with others.

This game offers a variety of roles and functions, creating unique opportunities for players and varying levels of economic output. Rewards generated by navigation activities are the main input source of the game economy, and these rewards flow into the market that supports navigation through production. The associated activities of production are mining, energy and navigation equipment, etc., which aims to create new assets that can be used by navigation.

Against the backdrop of imminent problem of survival, advancing alien technology, constant changes in interstellar diplomacy, this expanding universe is gradually being explored. The goal of Majicverse economy is to have mass production of goods perfectly aligned with players' long-term growth and short-term enjoyment, while enabling players' cooperative synergies to continuously bring profits to their teammates and their faction.





Metaverse born at the end of the world

5. Future standards

We believe that to successfully create a Metaverse of the future world, Majicverse means:

- a. Persistence. That is to say, it never "resets", "pauses" or "ends", but lasts indefinitely.
- b. Synchronized in real-time. Even with prearranged and independent events like in "real life", the Majicverse will still be a living experience that exists in real time, with everyone in it.
- c. There is no real limit to concurrent participation with a personal "presence". Everyone can be part of the Majicverse and at the same time, participate in specific events, places, or activities with a single institution.
- d. Becoming a closed-loop economy. Individuals and businesses will be able to create, own, invest, sell, and be rewarded for their wide-ranging "work" that generates "value" recognized by others.





- e. Experiences integration of digital and real-timeworlds, private and public networks, and open and closed platforms.
- f. Provide unprecedented interoperability of data, digital items, assets, content, etc. across all of these experiences. Today, the digital world is basically like a shopping mall, although each store uses its own currency, in which proprietary ID cards, proprietary units of measure such as roles or fleets, and different specifications are required.
- g. Populated by "content" and "experience" created and operated by a wide variety of contributors, some of which are independent individuals, while others may be informally organized groups or business-oriented enterprises.



The realization of vision and integration of Metaverse and Web3



As an unprecedented large-scale participatory medium where all players can participate, create, share and profit from it, Metaverse is not equivalent to virtual space, virtual games, or virtual platforms because it will not be controlled by only one company. The user's digital avatar can freely shuttle between different platforms, and everyone will have their own universal identity and universal wallet.

The idea of Web3 is to create a more democratized Internet without single entity controlling the flow of information, let alone disrupting the network just because someone who owns the hardware can "pull the plug." In theory, the servers, systems, and networks where applications in Web3 run, as well as where data is stored, will be owned by players themselves, who vote to determine the rules and regulations of the network.

Majicverse will be the vision fulfillment and integrator of the Metaverse and Web3.



The realization of vision and integration of Metaverse and Web3



1. Construction of virtual ecology

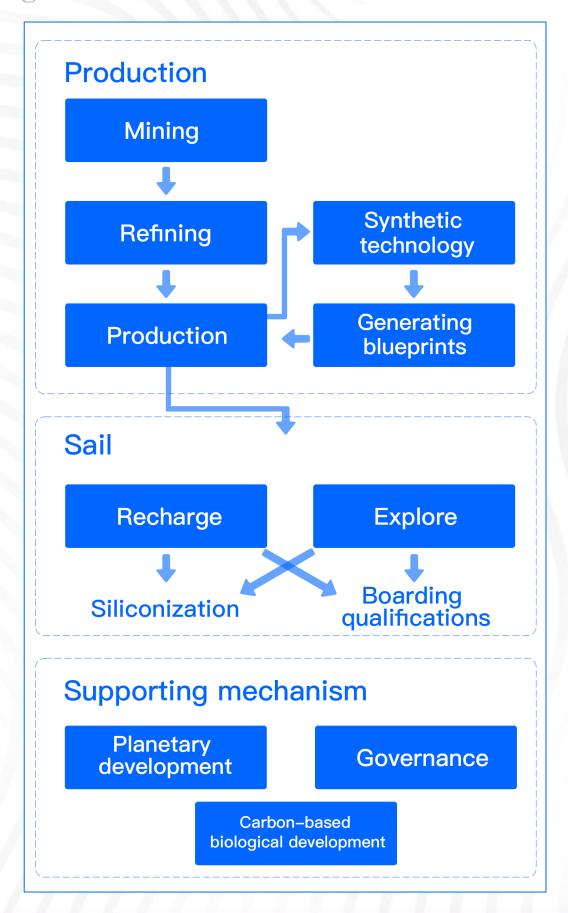
• Game economic system

In the future, Majicverse will create a game with an extensive and in-depth economic system related to all aspects of the game. The mechanisms associated with the economy fall into three broad categories, namely production, navigation, and support mechanisms. As shown below:



The realization of vision and integration of Metaverse and Web3







The realization of vision and integration of Metaverse and Web3



In addition, there are several broader mechanisms behind supporting the game, namely planetary development, carbon-based biological development, and the Decentralized Autonomous Organization (DAO) system.

Creating a huge space-based Metaverse in a virtual economic system usually requires years of preparation, and the specific game development framework and economic mechanism will be described in detail in the 2.0 upgrade of this white paper. At the same time, Shahid Ahmad, a well-known game developer widely appraised in the industry, will be hired as a consultant and producer of Majicverse.

Movie animation

10% of NFT online sales will be used to establish a film and television animation team and to start further development. NFT unlocks 20% of it, that is, 20,000 NFTs (total 100,000). Once the animation development is



The realization of vision and integration of Metaverse and Web3



completed, the first batch of animations will be launchd (12 episodes planned). Gradually market promotion and IP co-branding cooperation will be started to break the circle of commercial realization.

Cultural virtual derivatives

The authorization related to NFT culture, and the joint authorization system within NFT Metaverse, within which the virtual NFT can be developed and sold through secondary cooperation of Majicverse's IP, also, establish the interoperability and cooperation of various ecological universes. Take the cooperation of Majicverse ecology and NASA NFT ecology for example, they can cooperate to make NFT together, or make a game for commercialization. In the future, when all blockchains are the same and cross-chain activities are available, it will enable all IPs to work together and create infinite possibilities in the virtual world.



The realization of vision and integration of Metaverse and Web3



Real-time ecological construction

The real-time ecology mainly involves packing the clothing, toys, and brand culture involved in the content culture. The brand is commercialized, and 10% of the commercialized revenue is fed back to the loyal players in the community (for example: injecting LP liquidity, distributed to NFT holders proportionally). A brand management company will be set up with community management to formulate community plans and implement KPI assessments, and annual financial reports are fed back to the community.

Real-timeand virtual integration into multi-Metaverse

In the future, the real-time implantation technology will be used to integrate with the virtual one, and then merge into the multi-Metaverse. For example, a real T-shirt of Maji Ark, on which the print is a battle armor with some attributes attached. An ordinary piece of clothes, controlled by characters through brain waves, entering the virtual



The realization of vision and integration of Metaverse and Web3



space game world, can become a long-distance battlespacecraft in the Majicverse space virtual world.

However, this is just the virtual world of the Majicverse. Once entering a new universe through the bridge of multiple Metaverses, it is possible to play games, adventure, travel, eat food, work, create and so on in other universes.

When an adventure is over, you will spend the equivalent digital currency, or you can go to Metaverse to work and pay in order to earn the equivalent digital currency. Ultimately, the Majicverse will form a multi-civilization world dominated by experience.

2. Realization of technical framework

Skill tree system

Minimize players' fatigue and confusion caused by multiple accounts. The vast majority of massively



The realization of vision and integration of Metaverse and Web3



multiplayer online (MMO) games have persistently low reward curves and repetitive tasks that tire players, and even the most loyal players will find that eventually as a terrible, gambling-like endgame -- with nearly no loot drop probability, endless repetitive expeditions -- which drains players' excitement about creating new ones.

Majicverse is quite different through employing skill tree system, it enables players to devote their time and resources to a specific activity, so they can unlock skills and perks in their own skill tree—pay later to buy it – thereby benefiting both the individual and the collective.

New type of legal NFT assets

In the future, Majicverse will focus on building a new one-stop service platform for compliant NFT assets: from consultation to guarantee, from copyright to law, from issuance to KYC review, NFT assets will be connected to relevant professional institutions, enabling NFT creators and artists collections truly enjoy the rights and profits of copyright protection.



The realization of vision and integration of Metaverse and Web3



Solidity

Majicverse is written on BSC through the Solidity language, an object-oriented high-level programming language for creating smart contracts to automate transactions on the blockchain. After the language was proposed in 2014, the language was developed by contributors to the Ethereum project. This language is primarily used to create smart contracts on the Ethereum blockchain and create smart contracts on other blockchains.

Solidity is a statically typed programming language for developing smart contracts executed on EVM, while BSC is a public chain compatible with the EVM ecosystem, on which Solidity is compiled to bytecode executable. Majicverse's ecological model and incentive e-plan are all written in Solidity to form smart contracts. With Solidity, Majicverse can conduct applications that can self-execute the business logic it aims to achieve. The Majicverse running code can be regarded as an



The realization of vision and integration of Metaverse and Web3



authoritative document and an unrepentant transaction contract.

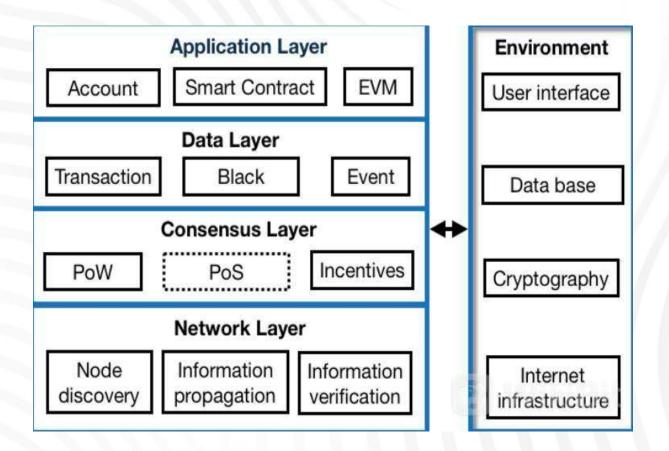
BSC

Majicverse will be deployed on BSC, which smart contract functions and is compatible with the Ethereum Virtual Machine (EVM). The design goal of BSC is to maintain full high throughput and low interaction fees while introducing smart contracts into its ecosystem. Since BSC is EVM compatible, it is available for Ethereum tools and DApps to work with. In theory this enables developers to easily port their projects from Ethereum. For players, this means that they can easily configure applications such as MetaMask to work with BSC, just by tweaking a few settings.



The realization of vision and integration of Metaverse and Web3





BSC is currently the public chain with the second largest number of players, just after Ethereum. The deployment of Majicverse on it will have the advantages of low transaction fee, fast speed and high throughput, which is very important for Majicverse to meet the interactive needs of a large number of players in the future, as the premise for the orderly operation of the entire Majicverse ecosystem.

Chapter IV



1. Digital ecological economic community

The design of the Majic Dao community ecology originates from the idea of "user-centered", "it doesn't matter who builds the project, what matters is that the project can be built", we expect to cooperate with everyone through the open source platform.

emphasizes "consensus", but before Blockchain consensus can be reached, a sufficient number of people with the same dream need to come together. Majic Dao's recognition of consensus is expressed as: concentricity, same goal, same direction, and together. We need more participants who share the same 'frequency' and more creators to jointly build the Majic Dao ecosystem. With its perfection, we can enjoy the dividends brought by the growth of the Majic Dao project. We believe that the more dreams of Majic Dao ecology connects, the closer to a better future for everyone.





2. Global consensus and co-governance by elites

Majic Dao brings together technical elites from all over the world. The ecological realization of Majic Dao is jointly developed and designed by world-renowned experts in economics, mathematics and finance from Singapore, USA, Switzerland, Korea, Japan, the UK, etc. Based on blockchain, the new generation of investment currency created by technology is also the governance token of the Majic Dao community.

Combining the current encryption market environment, using complex economic models to design, through the diversified anchoring of encrypted digital assets, a new generation of DAO governance community is created, aiming to provide global investors with a fair, safe and transparent transaction environment to maximize profits.





3. The mission and value of community autonomy

Majic Dao is an imaginative social experiment, initiated, led and developed entirely by the community. Majic Dao develops functions through smart contracts, and all contract codes are completely open source. The function of the contract is developed after discussion by the community and votes using tokens, with the minority obeys the majority's decision.

Represents the spirit of community autonomy, Majic Dao is also one of the hardest ways for decentralized protocols to pay tribute to Bitcoin. In this extreme and thorough social autonomy experiment, the community can put many bold, sincere and radical solutions in community discussion, voting and even implementation, through which everyone can have their own place in this community and be rewarded for contributing.





4. Integrate governance into multi-Metaverse

The Majicverse has recruited captains globally and is governed by a mandate from the Captains' Committee.

- Real-time section--Community vote to decide managers (Captains' Committee)
- Virtual section---Community votes to decide managers (Captains' Committee)
- Multi-Metaverse --- Community votes to decide managers (Captains' Committee)

Each management can vote at any time and change managers at any time (Captains' Committee)

Here are some Majic Dao related tools currently in development:

(1) On-chain governance: enables proposals to be executed without operators. May be tested in conjunction with part of the current Majic Dao vault.





- (2) Risk management: Incentivize experimental ideas while controlling the economic risks of Majic Dao, especially cooperation with autonomous entities, possible solutions include guarantee and insurance mechanisms.
- (3) Governance Suite: A public repository of solutions, policies, best practices, and references governance and financial management. It can be referenced by future DAOs and autonomous entities for rapid creation.
- (4) Loyalty model: The Majic Foundation will combine the rule model and the machine learning model to build a loyalty metric system, which will regularly generate loyalty metric scores and reports for 50 captains every month. Based on the quantitative score ranking and the voting results of the nine governance committee members, the captain at the bottom will be removed from the list of captains, and the vacant seats will be auctioned to determine the ownership of the new one.





In the stage of Majic Dao's democratic autonomy, we will fully decentralize the governance of the platform and open up all development source codes, so that Majic Dao fully conforms to the decentralization spirit cryptocurrency.

5. Connect with players

A DAO is an entity without a central leadership. Its decisions are made by the community with reference to a specific set of rules enforced on the blockchain. The Majic Dao DAO is an organization native to the Internet that is collectively owned and managed by its members.

As the Majicverse Metaverse develops, Majicverse will enable all token holders to vote on the future direction or improvement of the project. This will ensure that the Majicverse Metaverse is a fun, decentralized Metaverse connecting players.

Chapter V



NFT: Exploration of future Metaverse economic model

As a potential Metaverse economic model, NFT application is an important technology for connecting Majicverse Metaverse, acting as a medium for the incentive link of it: NFT acts as an asset attached to the blockchain, without the need to debug technology combined with the blockchain; each NFT has the difference between scarcity and value so as to mark ownership, which plays the role of key assets in the Metaverse. Majicverse NFT application scenarios and development include three major aspects as follows:

1. Gamification

Majicbox fragment (tokenID = 0)

Catalyst for the synthesis of carbon-based life to silicon-based life. After the first transition to unlock the stage named Sea of Freedom, the system start airdrop to participating players according to the loyalty model score. Players need to hold a certain amount of star ash in the sailing stage before they can get the qualification to board the spacecraft.

Chapter V



NFT: Exploration of future Metaverse economic model



Majickey fragment (tokenID = 1)

The nutrients and energy needed to maintain silicon-based life forms. After the second transition unlocking the sailing phase, the system will airdrop to participating players according to the loyalty model score. Players need to hold a certain amount of Maji solution in the sailing phase before they can get the qualification to board the spacecraft.

2. User community governance

In the Majicverse, the captain will get the Majic Genesis emblem NFT minted based on ERC-721, and enjoy equal voting rights and NFT airdrop rights in the Majic DAO. The captain's main responsibilities include:

- Produce high-quality self-media content related to the Majic social Metaverse.
- Recruit crew members and motivate them to participate in the construction of Majic Ark and Metaverse. The captain's loyalty assessment and



NFT: Exploration of future Metaverse economic model

potential benefits are closely related to the performance of subordinate crew members, and there is two-way feedback.

At the same time, we will use Chainlink VRF as an entropy source to give each emblem a four-dimensional attribute and a hidden ability, which will be unlocked during the Majic Metaverse landing period, and will directly affect the profits and game experience of the captains in the Majic silicon-based planet.

Members of the Ark Governance Committee will receive an additional Majic ERC-721 NFT, and holding this NFT can obtain an additional vote and a certain percentage of dividend bonuses.

3. Application of Metaverse

Citizenship Card

Used to unlock Blind Box redemption qualifications.



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NFT: Exploration of future Metaverse economic model

After the second transition unlocking the starting stage, the system will airdrop to players who have participated in any stage, those who have not obtained a citizen card can purchase it through NFT trading markets such as Opensea.

Blind box

Limited release, random character cards can be issued, which is one of the necessary conditions for obtaining the qualification to board the ship. Need to use treasure chests or keys to exchange according to the system preset ratio.

Treasure Chest Fragments

Captains players who meet the airdrop conditions can open treasure chests and obtain special materials from the Majicverse. Each material is engraved with players' rights in the Metaverse. Majicverse combines GPU, 3D modeling and high-definition graphics technology for the first time, creating a brand new belonging to the Z generation who are interested in Metaverse.



NFT: Exploration of future Metaverse Majicuerse economic model





Open treasure chest

NFT Exchange: The last stop of



Majicverse Metaverse Ecology

1. Introduction to the platform

Majicverse NFT trading platform is an encrypted art platform covering digital artworks, encrypted collectibles and other fields. Through the community-led curation model, each NFT work will generate blockchain fingerprints to prove the source and identity of the work, making it a symbol of the uniqueness of the artwork.

Compared with other NFT trading platforms, Majicverse NFT trading platform is more "people-friendly" and "diversified". In the future, MetaSea will do more things around NFTs to solve the problems encountered in the development of the NFT field with efforts setting off a frenzy in the NFT world.

Majicverse NFT trading platform is not only a continuously growing one, but also a digital asset trading platform with community-based, high-efficiency, emphasis on security, strong liquidity, credibility and



NFT Exchange: The last stop of Majicverse Metaverse Ecology



transparency, and taking into account fairness,

transparency and efficient development. More importantly, the consensus mechanism of Majicverse NFT trading platform is not only a slogan, but also a way of organization and collaboration.

The Majicverse NFT trading platform adopts the consensus system established by the foundation's pre-assessment, in-process assistance, and post-resonance method, similar to the Nasdaq index, to incorporate more high-quality digital asset projects into the trading derivative index to enable the integration of projects parties and investors; in addition to enjoying their own fair and reasonable industry dividends, multi-party participants can also enjoy the benefits brought by the rise of the trading derivative index as a Majicverse NFT trading platform.

2. Position of the platform

P ositioning: Complete the last stop of Majicverse ecological circulation



NFT Exchange: The last stop of Majicverse Metaverse Ecology



The positioning of Majicverse NFT trading platform is to build a trading platform of NFT intelligent infrastructure in the digital economy era on the basis of Majicverse, to provide various complex scenarios such as transaction settlement, payment, and asset management for various digital artworks and collection, so as to create a Metaverse supermarket in Web3.0.

2. Vision of the platform

NFTs do not represent money, but unique assets and items, essentially meaningful and valuable things in the form of cryptocurrencies. From NFT sales, to collectibles, to digital art, NFT has infinite possibilities. The maturity of the NFT market has provided important support for the explosion of the Metaverse ecosystem.

To explore the future Metaverse economic model, the vision of Majicverse NFT trading platform is to help people participate in the innovation of the trading



NFT Exchange: The last stop of **Majicverse Metaverse Ecology**



revolution in a simple and interesting way. After completing the construction of the Exchange and NFT infrastructure, Majicverse officially opened Metaverse GameFi section, forming A closed-loop full-ecological product covering the combination of NFT, Defi, Metaverse such as NFT exchange, Swap, games, DAO governance, etc.



Strategic planning: Self-sustaining construction and reconstruction



Mission 01

- Launch CoinGecko & CoinMarketCap
- Official website launch
- Metaverse planning
- Started to build a Metaverse community with the Unity game engine, that is, the center of the community
- Convening developers and designers (for community hubs and NFT marketplaces)
- Community Hub develop multiplayer games in the space station
- Community Center Area -- an option to develop custom game content for Space Center
- Small-sized game research
- The world's first captain recruitment

Mission 02

- NFT smart contracts
- Launch market version 1.0
- Development of the Metaverse area using virtual



Strategic planning: Self-sustaining construction and reconstruction



- engine, led by Shahid Ahmad (producer and consultant) and Scott Brown (lead developer)
- Development of Metaverse enhancements graphical improvements to the community hub
- Recruitment and start-up of small-sized game development
- Development of Metaverse enhancements terrain improvements
- Launch market version 2.0
- Ecological NFT development within Metaverse
- Research and development of anti-cheating strategies for mini games, linking the anti-cheating strategies and technologies of major Metaverse games
- Community hub development of space station NFT pavilion
- Professional zone Begins development of meeting rooms and event halls in the spacecraft, and spacecraft for concerts and other events
- Mini-game development and implementation of anti-cheating strategies
- Magee market Creation Zone Implementation



Strategic planning: Self-sustaining construction and reconstruction



 Production and development of blind box and treasure box NFT

Mission 03

- Metaverse development testing space station and computer and mobile devices for limitations and connectivity fixes bugs that will enable more players to enter the layered architecture as the project progresses.
- Sidegame development Started testing Warp Nexus' game mechanics updates and started merging them into the Majic Metaverse (continuous expansion)
- metaverse development web3 implementation
- metaverse development design upgrade
- metaverse development character customization upgrade extension
- Majic DAO goes online
- Community hub handed over to professional districts for future connections
- Mini Game Development Verify Anti-Cheat Results
 Fix, Test, Verify, Repeat



Strategic planning: Self-sustaining construction and reconstruction



- Mini Game Development Continued development of anti-cheat technology to conduct private beta testing of mini games on the Rinkeby network with community members (registration pending)
- Mini game launch and support
- With the expansion of the Metaverse, Sidegame and missions (weapons, tools, modifications), introducing more assets to the Starlink market

Mission 04

- ◆ Professional Metaverse virtual engine development
- Convert community center point to outside space station
- Desktop and mobile applications
- ◆ Add more mini games to the arcade (PLAY section)

Disclaimer



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- a. Due to the various uncertainties in the cryptocurrency itself (including but not limited to: the general environment for the regulation of crypto-currency by various countries, industry incentives for competition, and technical loopholes in the crypto-currency itself), the project will have certain risks.
- b. Although the team will try to solve the problems that may be encountered in the process of project advancement, there will still be policy uncertainty in the future. Everyone must understand all aspects of blockchain before supporting, and participate rationally





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