



GAME WONDERLAB WHITEPAPER

A WEB 3.0 MOBILE GAMING PLATFORM

Electrical age for gaming, more than steam.

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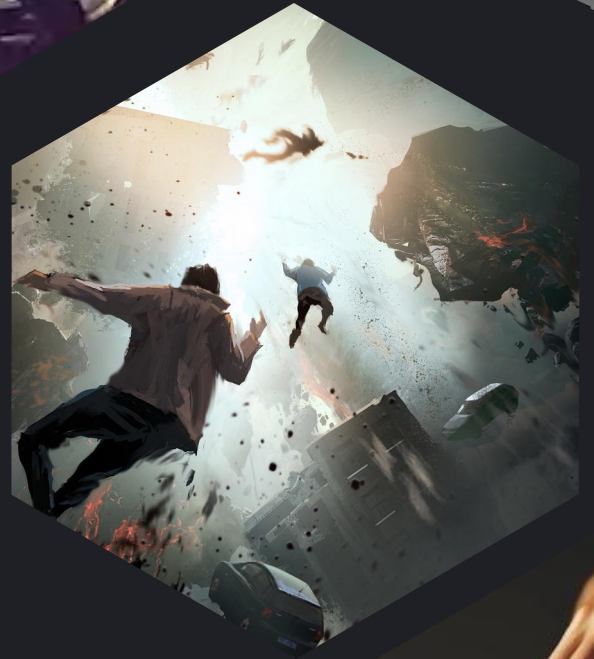
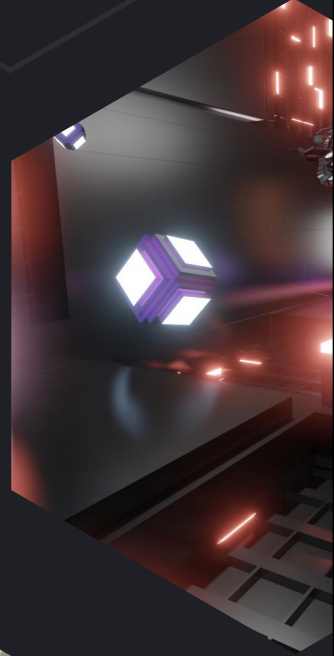
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PART 01

Summary

1.1 Introduction

2.2 Market Trends



Summary

Introduction

Game Wonderlab is a universal mobile blockchain gaming platform that contains hundreds of blockchain-powered mobile games. The vision of Game Wonderlab is to become a compatible platform for both IOS and Android mobile system and "make sure all the Web 3.0 mobile games are in Game Wonderlab".

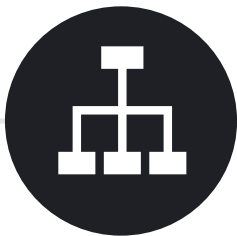


Introduction



Game Wonderlab

was a traditional game company with hundreds of game resources from itself and its partners.



Over the years

Game Wonderlab has been thinking about how to provide players with better game experiences and services.

After the development of the combination of blockchain technology and game industry in the early 2020s, there is a trend to use blockchain technology to ensure the sanctity of player assets, connect in-game assets with game players, and link games with players.

Introduction

Game Wonderlab introduces growth mechanisms such as E-sports, to create a full-chain Community Ecosystem based on POC Mechanism and build a High Fun Game DreamWork for players based on standardization of Blockchain Game Asset Protocol.

Game Wonderlab believes that its transformation from web2.0 games to Web 3.0 will be a great success, and Game Wonderlab will continue to invite researchers and experts with blockchain and GameFi expertise to join the team. By focusing on its mission, "Electrical age for gaming, more than Steam", Game Wonderlab is stepping into the next stage of development of blockchain mobile games.

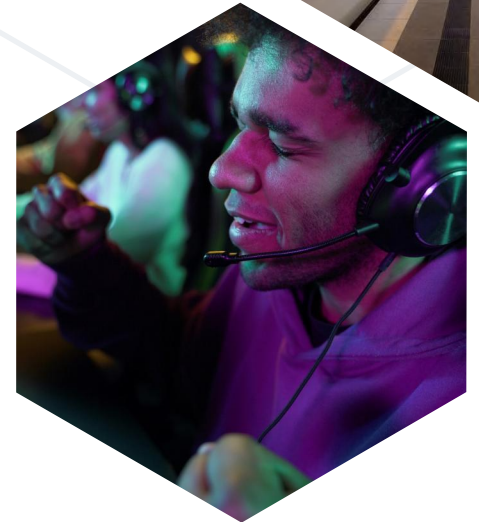
Market Trends

Despite the general volatility in the crypto markets, DeFi markets continue to grow rapidly. The market, which had a size of 72 billion dollars in February 2021, grew rapidly and exceeded 170 billion dollars in November. It has now surpassed the level of 106 billion as of 23 February 2022, and its growth in the last 1 year has been 47%.

One of the trending topics in crypto right now is GameFi, with new developments seen at an accelerating rate thanks to promising gameplay and the economic incentives it entails.



The blockchain gaming ecosystem is also evolving at a rapid pace

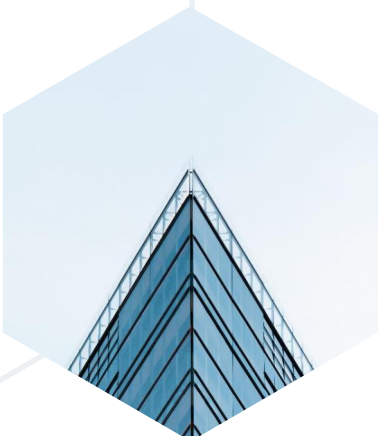


Market Trends

The total market cap of GameFi has climbed to USD \$55.38B as of 11 Feb 2022. DappRadar estimated that there were 1.09 million daily blockchain gamers, as of 13 February 2022. Meanwhile, Footprint Analytics estimated that there were 1.03 million daily GameFi gamers, as of 13 February 2022. YGG co-founder Gabby Dizon believes that there will be 10 million wallets interacting daily with blockchain games before the end of 2022.

Game Wonderlab believes that the next few years will be very exciting for GameFi and blockchain gaming. There will be numerous new blockchain games released, and there is a huge untapped market of gamers who can potentially transition from traditional games to blockchain games.

The sky is the limit for GameFi.



PART 02

Characteristics of Game Wonderlab

- 2.1 GW Node
- 2.2 Asset ownership
- 2.3 SDK tools package
- 2.4 NFT trading market
- 2.5 GameFi 3.0 Win-win Pattern

Free-to-Play (F2P)	/	Play-to-Earn (P2E)
Play to Win (P2W)	/	Zero-threshold
Ecosystem Rewards	/	Co-creation Rewards

GW Node

The team hopes players to take the initiative in Game Wonderlab and build a distributed network jointly governed by players.

A total of 50,000 nodes are set up and users from different places around the world jointly ensure the stable and safe operation of the platform.



Asset ownership

The decentralized Game Wonderlab ecosystem will return absolute rights to players. In the Web 3.0 era, the significance of blockchain is that it determines the ownership of every asset in the virtual world. Therefore, what players have is not the right to use but the actual ownership, which is based on the verifiable assets on the blockchain. Game Wonderlab has no right to take users' assets away from users.

SDK tools package

Game Wonderlab is an open mobile game platform which provides convenient SDK tools to help traditional games quickly shift to blockchain games, and provides a modular protocol for game publishers to quickly complete AMT. At the same time, the professional GameFi team and guild can quickly help traditional games establish a relatively mature economic system and education system.



NFT trading market

Game Wonderlab establishes an NFT trading market for all games on the platform. The NFT trading market improves players' shopping experience, increase the liquidity of game assets, and uses infrastructure to increase game exposure. Meanwhile, these games will in turn increase the value of the platform.



GameFi 3.0 Win-win Pattern

✦ Free-to-Play (F2P)

Free-To-Play is a new concept that Game Wonderlab has initiated since its inception. Game Wonderlab gives players the unique ability to play for free and to earn.

In E-sports games, the more players there are, the better the battle atmosphere will be. Game Wonderlab builds a free-to-play model that allows players to play the game without any investment.

1

New beginners will get a regular hero role to play with and can use it to earn in-game passes.

2

When players fight to a certain level, they will get the second and third hero roles.

3

Players can use these three free heroes to make enough tokens to open new premium heroes on Game Wonderlab platform.

Play-to-Earn (P2E)

The ultimate goal for the players is to improve the skills and abilities to optimize heroes and step into a higher level in the ecosystem. For different player groups, Game Wonderlab offers different P2E mechanism.

Non-Investment Player

if players do not invest in the game, they have the option use free hero to participate in the battle in order to accumulate enough in-game pass rewards.

Host

Players can attract supports by streaming live games and get rewards from Game Wonderlab community.

Digital asset owners

Players can treat NFTs heroes as digital assets and earn rewards/income by actively fighting in the arena. Owners of NFT heroes can sign rental agreements with other players through the platform, entering into direct peer-to-peer arrangements to rent heroes. They can share rewards earned from cooperation. Players who rent NFTs heroes from the owners can work together to earn digital tokens if they have the time and skills to improve and optimize the owner's digital assets.

Hardcore players

If players can't wait, they can use tokens to buy Game Wonderlab treasure boxes to get NFT heroes. With the NFT heroes, they can spend a few hours upgrading and using them in exchange for passes. In addition, players can use NFTs heroes for various special events to earn more rewards with passes. If players want to gain more, they can improve their skills and levels and conquer the ladder leader board.



GameFi 3.0 Win-win Pattern

✦ Play to Win (P2W)

E-sports is an important mechanism for players to participate in the Game Wonderlab platform and achieve P2W. In-game racing, battling, betting and other functional game plays allow token to be used on betting on the race to win the GW Tokens. Also, in different ladder tournament seasons, players need to spend tokens to purchase various items during PVP battles and to win the jackpot during the E-sports tournament.

✦ Zero-threshold

Game Wonderlab has a mature education system and underlying technology to help traditional players seamlessly transition to the world of Web 3.0 with a low threshold. On top of millions of loyal players in the previous Game Wonderlab traditional games, Game Wonderlab will reform and build a new game platform in the world of Web 3.0 that leads the entire gaming industry. Let's wait and see.

✦ Ecosystem Rewards

"Proof of Contribution" is an operational mechanism used to evaluate the contributions of community members. Players who join the community and contribute to the Game Wonderlab platform by meeting certain conditions can receive rewards from ecosystem.

✦ Co-creation Rewards

Game Wonderlab implements co-creation of growth ecosystem. From time to time, the platform will reward players who help grow the community with rewards that are not limited to NFT, GW Token, etc.

PART 03

Application

3.1 Architects

3.2 Game Wonderlab Games

3.3 Game Wonderlab Nodes

Application

Architects



Developer's perspective

Game Wonderlab has the dual identity of game developer and game aggregation platform. In addition to the games developed by the team, other game manufacturers can also launch their games on the platform after getting the positive vote of the node concerned. More blockchain games can join the ecology. Moreover, Game Wonderlab will provide blockchain game development node support and game chain reform services for traditional game companies.



User's perspective

Game Wonderlab allows players to build Game Wonderlab network node system, become the contributor of arithmetic support and the recipient of revenue. It also allows players to provide decentralized arithmetic support, transaction verification and storage services for the game ecology, which helps increase user stickiness.



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Game Wonderlab Games

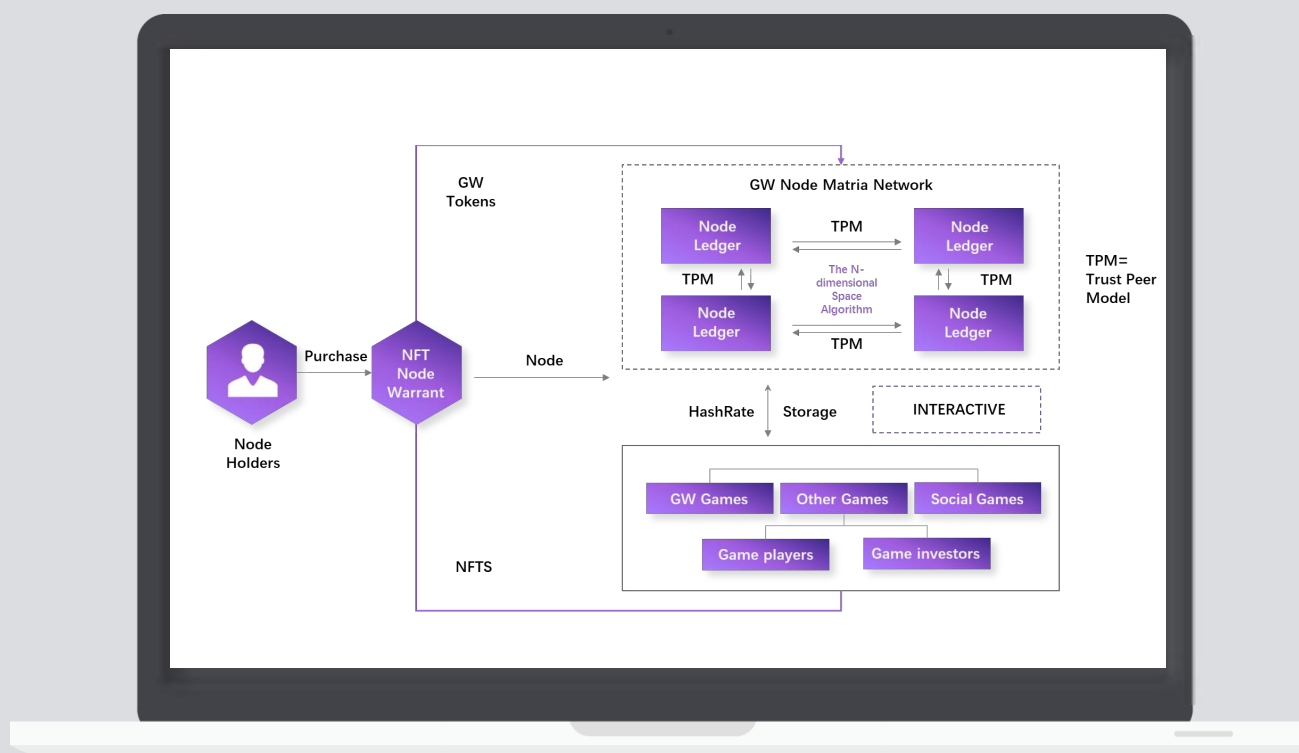


Using blockchain technology to achieve the goal of returning game rights to the players is the primary character of Game Wonderlab.

The game runs under the chain to ensure the fluency of the player experience, while the game props that are in different functions in the game will be cast into the NFT chain according to the demand, and the chained NFT props can exist independently from the game and be traded outside the game.

Game Wonderlab's NFT game props and platform token are based on the public chain network casting, and the security of the assets are protected by the public chain network. The platform network, such as the in-game transaction data, is maintained and secured by Game Wonderlab's network nodes. Therefore, players can purchase Game Wonderlab platform nodes to provide decentralized arithmetic support, transaction verification and storage services for the game ecosystem. While participating in the Game Wonderlab ecosystem building and platform governance, players will be rewarded with GW token and random game NFTs.

To Every Pioneer Explorer - Game Wonderlab Node Owner



(There will only ever be 50,000 of these nodes.)

Game Wonderlab Nodes

Game Wonderland has the rich assets in the games, which not only helps us to make a difference in the gaming ecosystem but also becomes a symbol of identity in the games.

Game Wonderlab aims at building a distributed network jointly governed by players. The decentralized ecosystem will return the absolute rights to the players. The node ecosystem will provide an impetus for the above behaviours. All partners with Game Wonderlab nodes will maintain the blockchain status and consensus rules by running Game Wonderlab nodes on the computer and contribute decentralized ecological construction such as hash rate and interactive authentication to the Game Wonderlab node matrix network.

The n-dimensional space algorithm that Game Wonderlab adopts is based on the Trust Promote algorithm mode to support the whole node ecosystem and provides online governance voting for everyone. Meanwhile, any game developers who want to join the Game Wonderlab platform can easily and efficiently make it and use the crypto packages, NFT libraries, and wallets to integrate into their games.

To give back to every partner that is involved in Game Wonderlab ecological governance, they will receive GW tokens, random NFT airdrop, and higher governance rights to participate in Game Wonderlab ecological development.

PART 04

Ecosystem

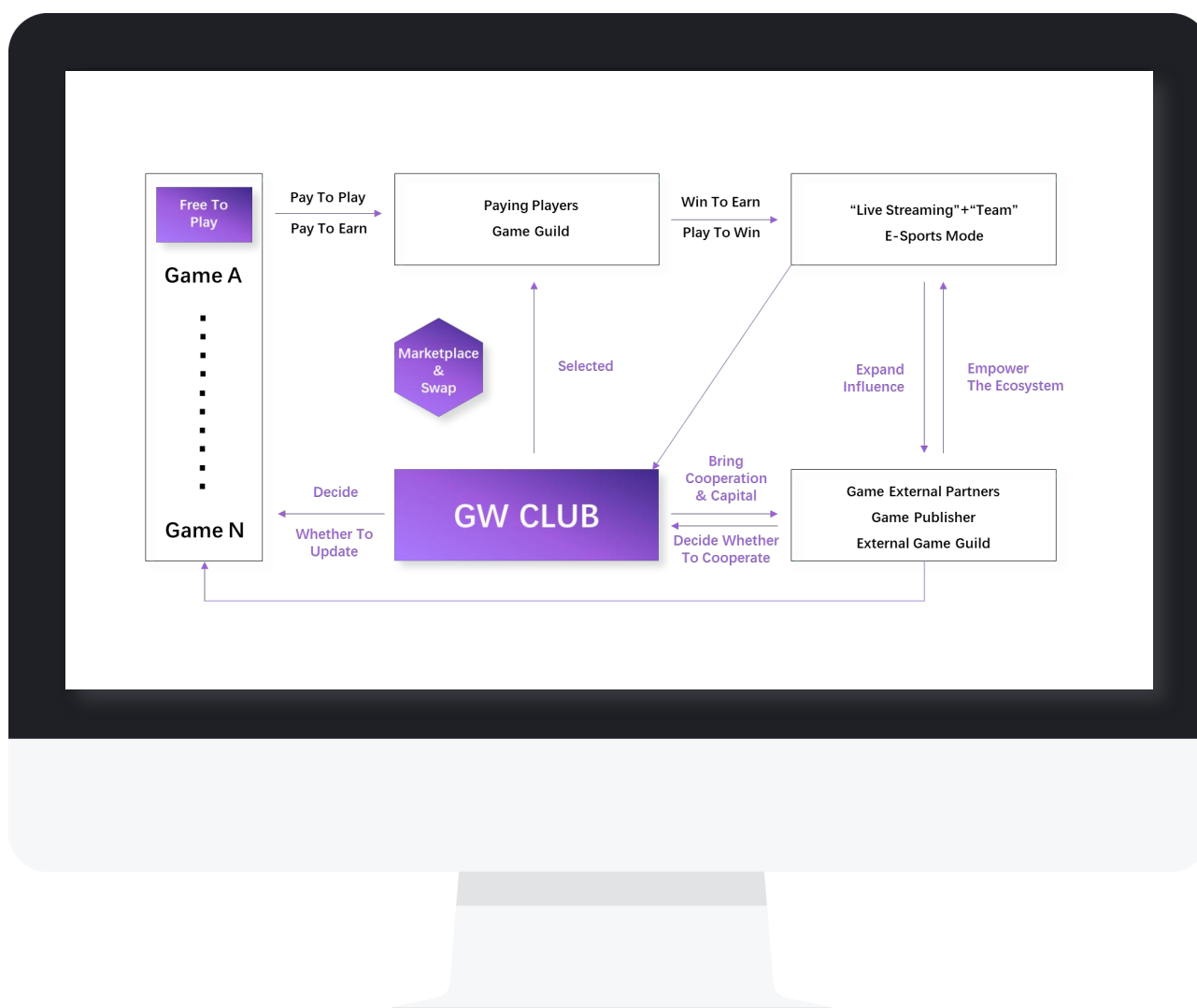
- 4.1 Ecosystem Operation Mechanism
- 4.2 Nodes ecosystem
- 4.3 Network Node Operations

Ecosystem Operation Mechanism

In order to create a truly fair and transparent Web 3.0 game platform, the entire platform will be governed by the Game Wonderlab Club. The club members can decide what games should be added to the ecosystem and whether to cooperate with external game partners, game publishers, or external gaming guilds.

Superior partners will empower E-sports Mode in the ecosystem and expand influence in the Web 3.0 gaming field.

- Platform nodes and game nodes holder.
- Players who have staked a certain amount of tokens.
- Professional players and game guild members.





Nodes ecosystem

Players can run nodes by purchasing node licenses to participate in the decentralized governance and receive GW token and NFT rewards.

In the future, Game Wonderlab will also generate standardized crypto kits, NFT libraries, and wallets to enable other game manufacturers to integrate it into their games and enter the Game Wonderlab platform ecosystem.

Network Node Operations

Participants can obtain the Game network nodes through three node acquisition methods: purchasing founder nodes, leasing nodes for specific games, and free nodes.

Players who have purchased node credentials can also be voted on by the community to decide the platform's future direction

Game Wonderlab Games uses three proof mechanisms, namely Proof-of-Work, Proof-of-Stake and Proof-of-Storage, for the operation of the network nodes.

In addition to stable running nodes for relevant transaction verification, players who have purchased node credentials are also able to complete the support for the Games network by providing hash rate as well as storage space. The nodes need to run for six hours per day and get the corresponding points based on the supply of running time, hash rate and storage capacity. The platform will distribute the rewarded GW tokens based on the daily points acquired.

Besides the rewards of GW tokens, node players have the opportunity to receive game NFTs. Unlike the distribution of GW tokens, the distribution of game NFTs is completely random.

Combining the three proof mechanisms, the Game Wonderlab network is able to distribute rewards in a fair manner, and players will be rewarded with tokens or NFTs based on their actual contributions, rather than just holding node credentials.

Holders of the nodes will also receive additional rewards for airdrops before the new game goes live.



PART 05

Token Economy

5.1 GW Token

5.2 Token Allocation

Seed Round (10%)	/	Early Backers (5%)
Team (10%)	/	IDO (1%)
Contributors Grant (1%)	/	Marketing (8%)
Ecosystem (65%)		

GW Token

GW Tokens are the top-level tokens within the Game Wonderlab ecosystem with a limited total supply to stabilize the token economy. GW token can be freely held, transferred, and exchanged by following the blockchain standard.

GW Tokens will serve as a medium to connect activities within the Game Wonderlab platform. The platform participants can use GW Tokens for the sale or purchase of NFTs in the Marketplace or exchange for various tokens within the Game Wonderlab platform through the Wallet.

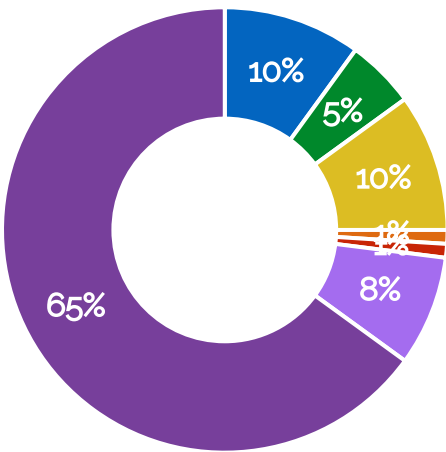




Token Allocation

The total supply of GW Tokens to be issued will be 50,000,000,000, and the purpose, allocation and distribution schedules for the Tokens are as follows:

	Allocation	Lock	Vesting
Seed Round	10%	6-Month	18-Month
Early Backers	5%	6-Month	18-Month
Team	10%	6-Month	36-Month
IDO	1%	-	TGE 100%
Contributors Grant	1%	-	TGE 100%
Marketing	8%	-	36-Month
Ecosystem	65%	-	36-Month



- Seed Round
- Early Backers
- Team
- IDO
- Contributors Grant
- Marketing
- Ecosystem

Token Economy

01

Seed Round (10%)

The supply for Seed Round will be distributed to strategic investors to help with funding and exchange crucial resources.

02

Early Backers (5%)

The supply for Early Backers will be distributed to the GW Node owners in the initial creation of Game Wonderlab platform.

03

Team (10%)

The supply for the Team will be mainly distributed to developers in the initial development of the platform. The team includes developers who have participated in the development and operation of the market economy, and other parties who have participated directly or indirectly in establishing the platform.

04

IDO (1%)

The supply for the IDO will be distributed to activities of the mission rewards. All players can spend their time and skills to complete the relevant reward missions, so that they can obtain the GW token rewards.

05

Contributors Grant (1%)

The supply for Contributors Grant will be distributed to the partners that contributes in the initial creation of GW platform.

06

Marketing (8%)

The supply for Marketing will be used for marketing activities for the initial growth of the platform. It will be used for marketing such as user acquisition and branding to initially build the platform and will be the basis to continuously promote the platform's expansion and advancement.

07

Ecosystem (65%)

The supply for the Ecosystem will be distributed for sustainable mechanism within the ecosystem. The purpose is to enhance the interaction and integration between the various games available and establish of the NFT free market. Stakeholders who desire to participate in the Game Wonderlab platform ecosystem may exercise certain rights in the platform by earning tokens through playing games or holding tokens distributed in the market.

PART 06

Roadmap

6.1 Vision & Goal

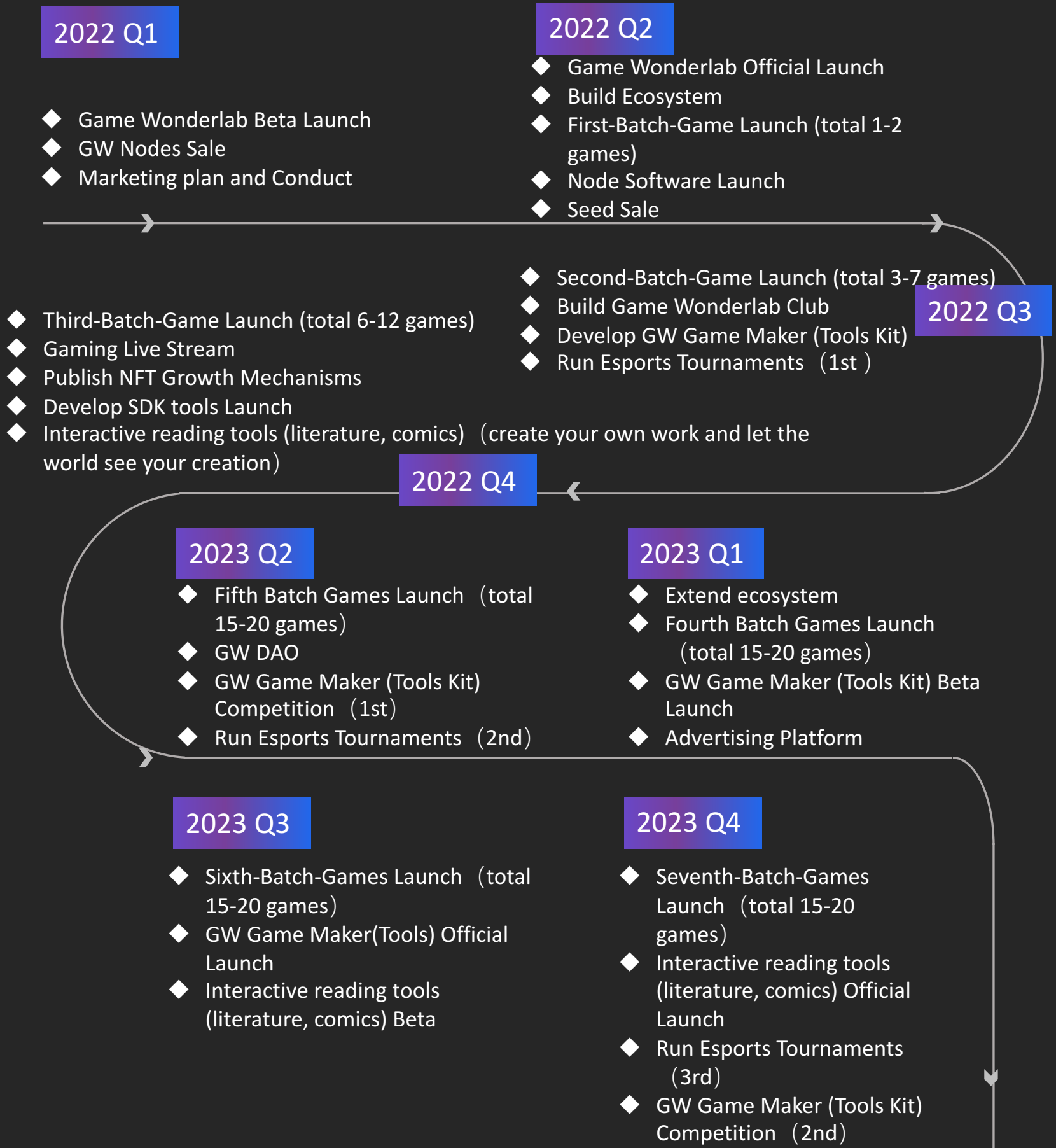
6.2 Roadmap

Vision & Goal

Game Wonderlab believes that games are an integral part of human life. Through games, people can discover the hidden abilities of individuals, groups and societies, and people can perform activities that are limited or impossible to do in real life, including the imagination in adventure games, the quick thinking and processing in action games, the interaction and teamwork in online games.

Game Wonderlab is creating not just an aggregation platform for blockchain games, but also an ecological platform that connects crypto owners with gamers and hosts. Game Wonderlab is sharing an in-game peer-to-peer exchange platform for people from all over the world.

Road map



PART 07

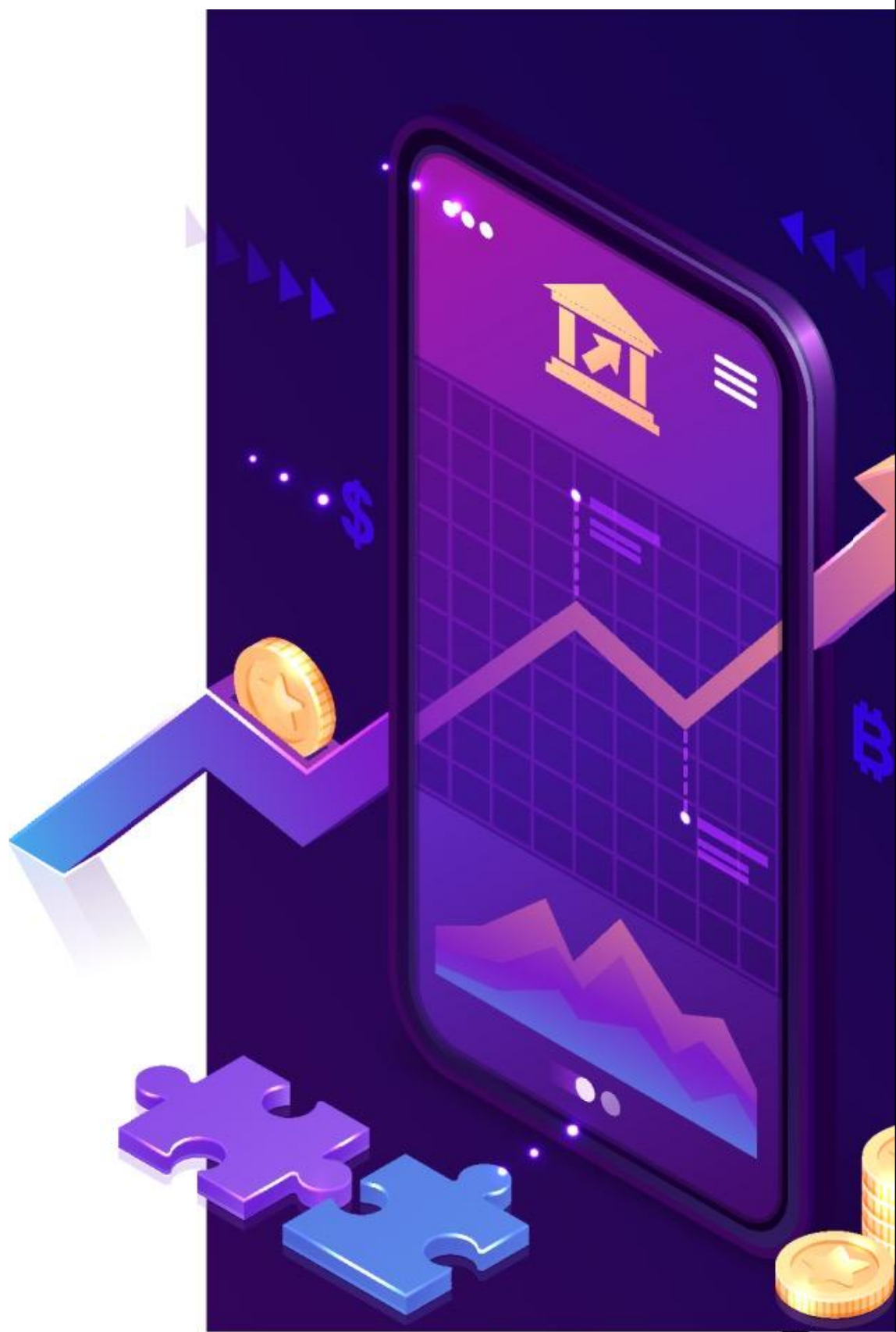
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