

DISCLAIMER: Cryptocurrencies may be unregulated in your jurisdiction. The value of cryptocurrencies may go down as well as up. Profits may be subject to capital gains or other taxes applicable in your jurisdiction

THE LILTIFFE FITE LILES 3



METAlevel

The Metalevel is the ultimate Web3 community hub where gamers and blockchain fanatics can communicate and collaborate.

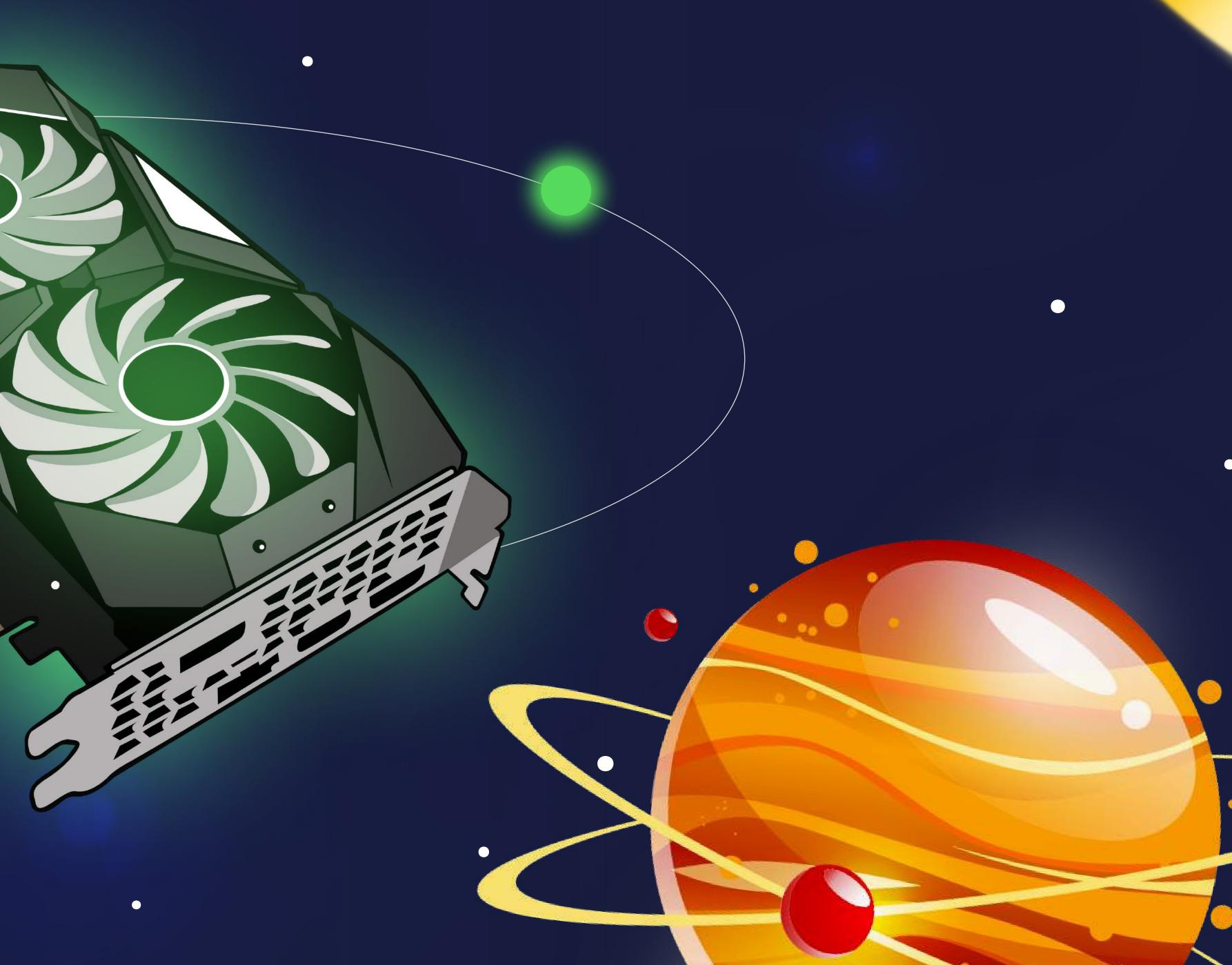
Our vision is to create a fun and dynamic virtual hangout for likeminded people to enjoy all things GameFi and experience everything that Web3 culture has to offer...

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The Metalevel token (\$MLVL) is built on the most popular Ethereum blockchain. The ERC20 network will allow \$MLVL to be purchased via a low-cost, secured blockchain.





• METACash

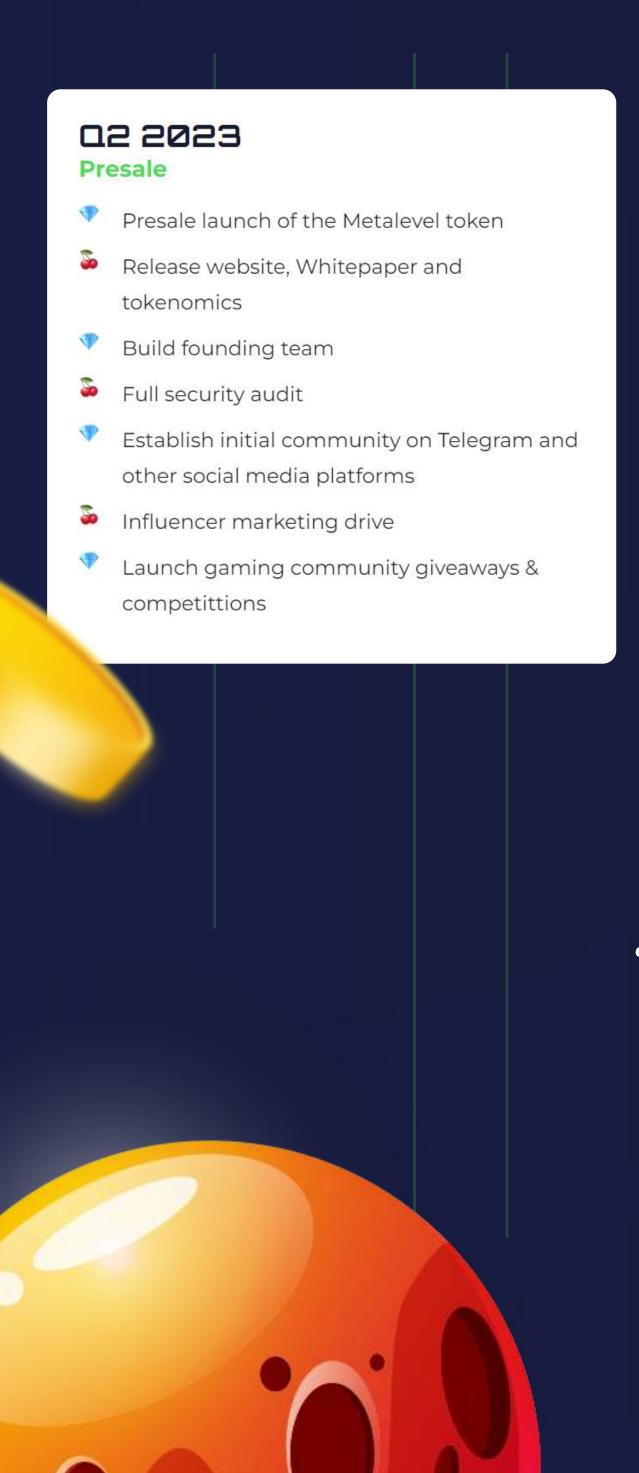
The goal of Metalevel is to become a self-sustaining, revenue-generating community. A treasury reserve will also be built to develop new features for the community and enhance the future of blockchain gaming

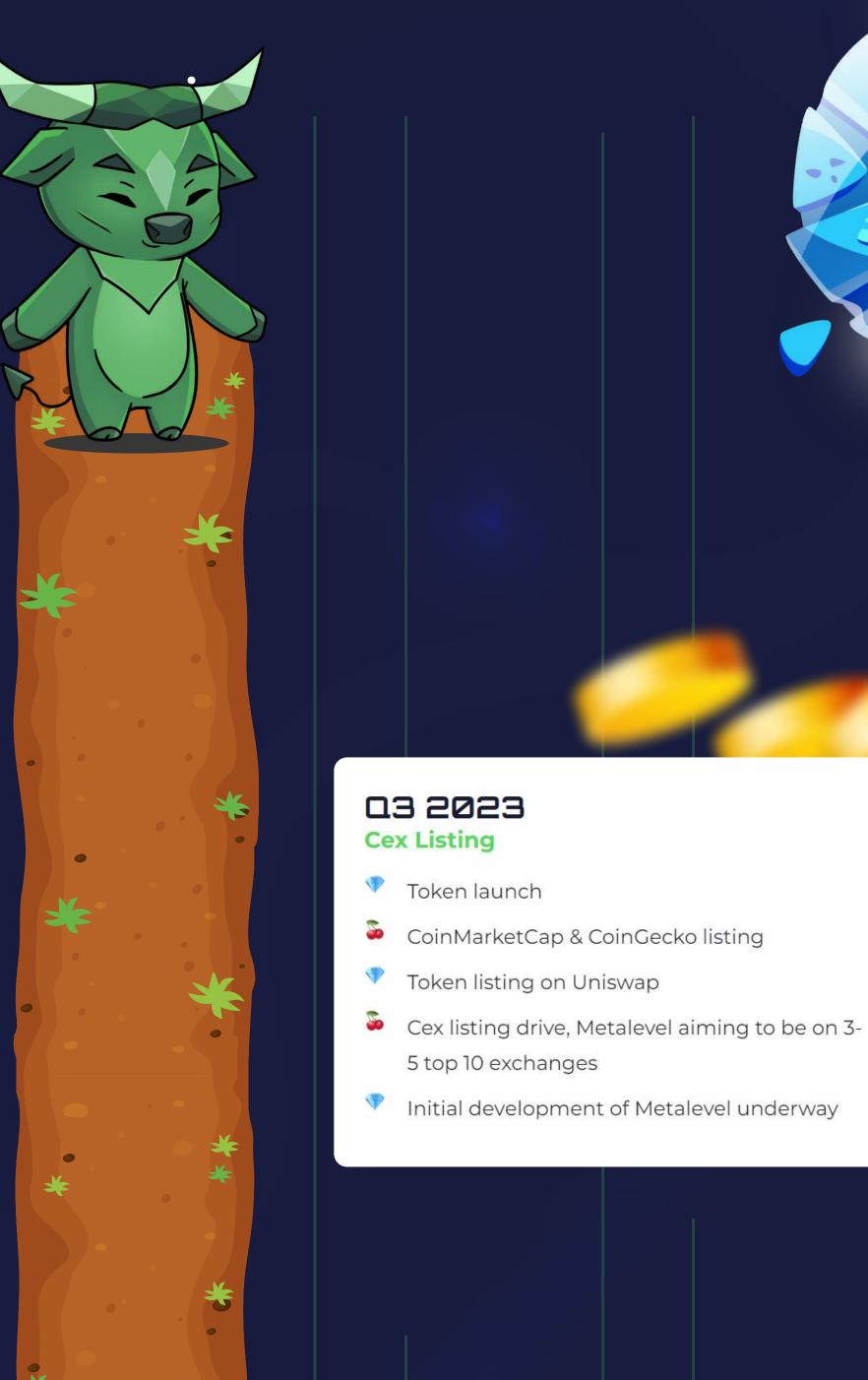
WE ANTICIPATE THE FOLLOWING STRATEGIES TO BE REVENUE STREAMS FOR THE TOKEN AND THE COMMUNITY:

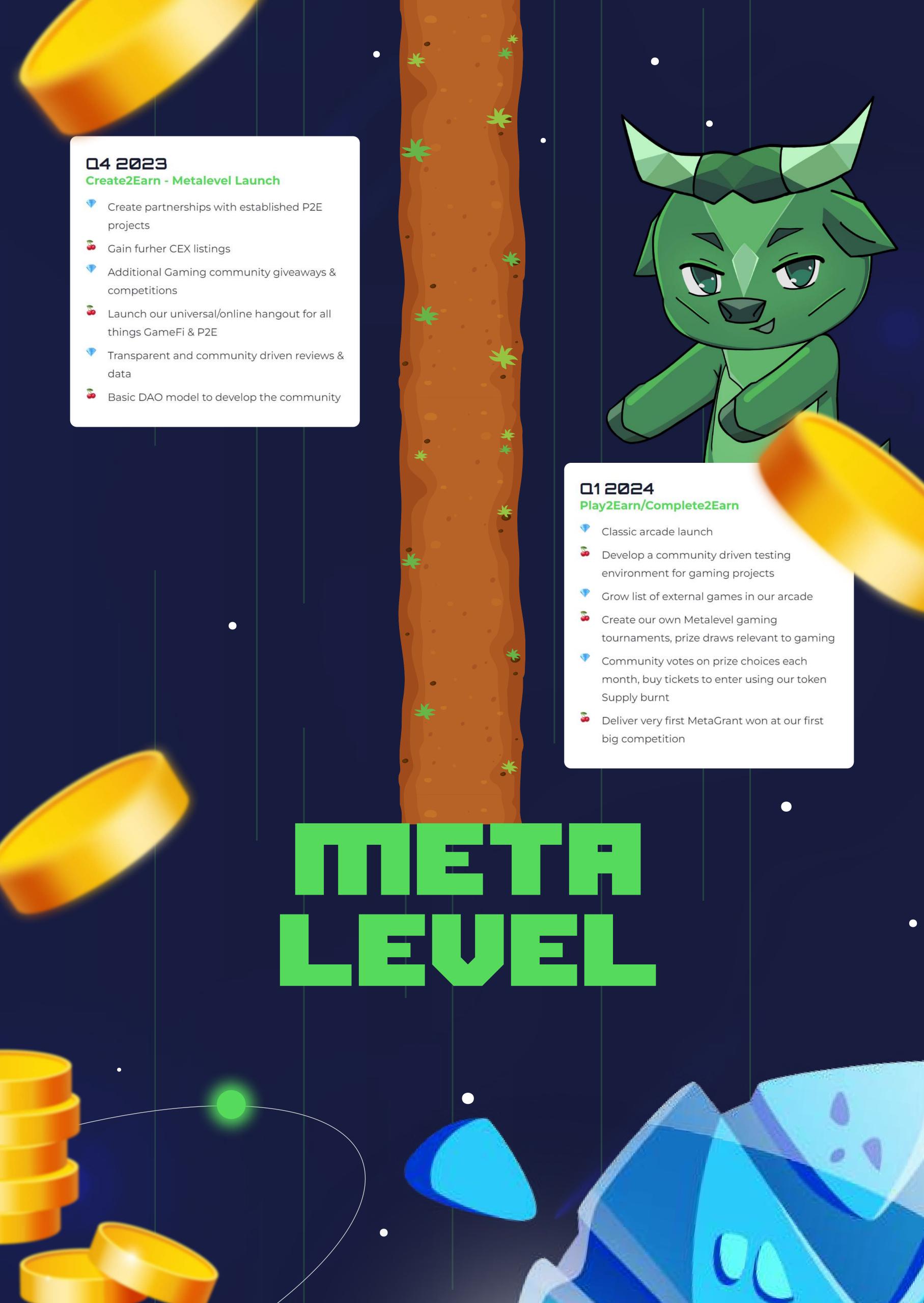


METAmap

The Metalevel team is building a fully transparent roadmap to deliver the best experience for the community and value for token holders. This roadmap will develop over time as we look to build the best environment for the Metalevel ecosystem.







• METAnomics

The goal of Metalevel is to become a self-sustaining revenue - generating community with a token staking mechanism. Also, we want to build a treasury reserve that can be used to develop the community's strengths and enhance the future of blockchain gaming.

Accounting and Value Transfer

\$MLVL is the central unit of account and value transfer between the various stakeholders within the Metalevel ecosystem.



Expense Transactions -

\$MLVL can be used to engage within the Metalevel ecosystem through the exchange of tokens for competitions, tournaments etc.



Staking Transactions -

Token holders will be able to stake their \$MLVL token generated by the Metalevel ecosystem.

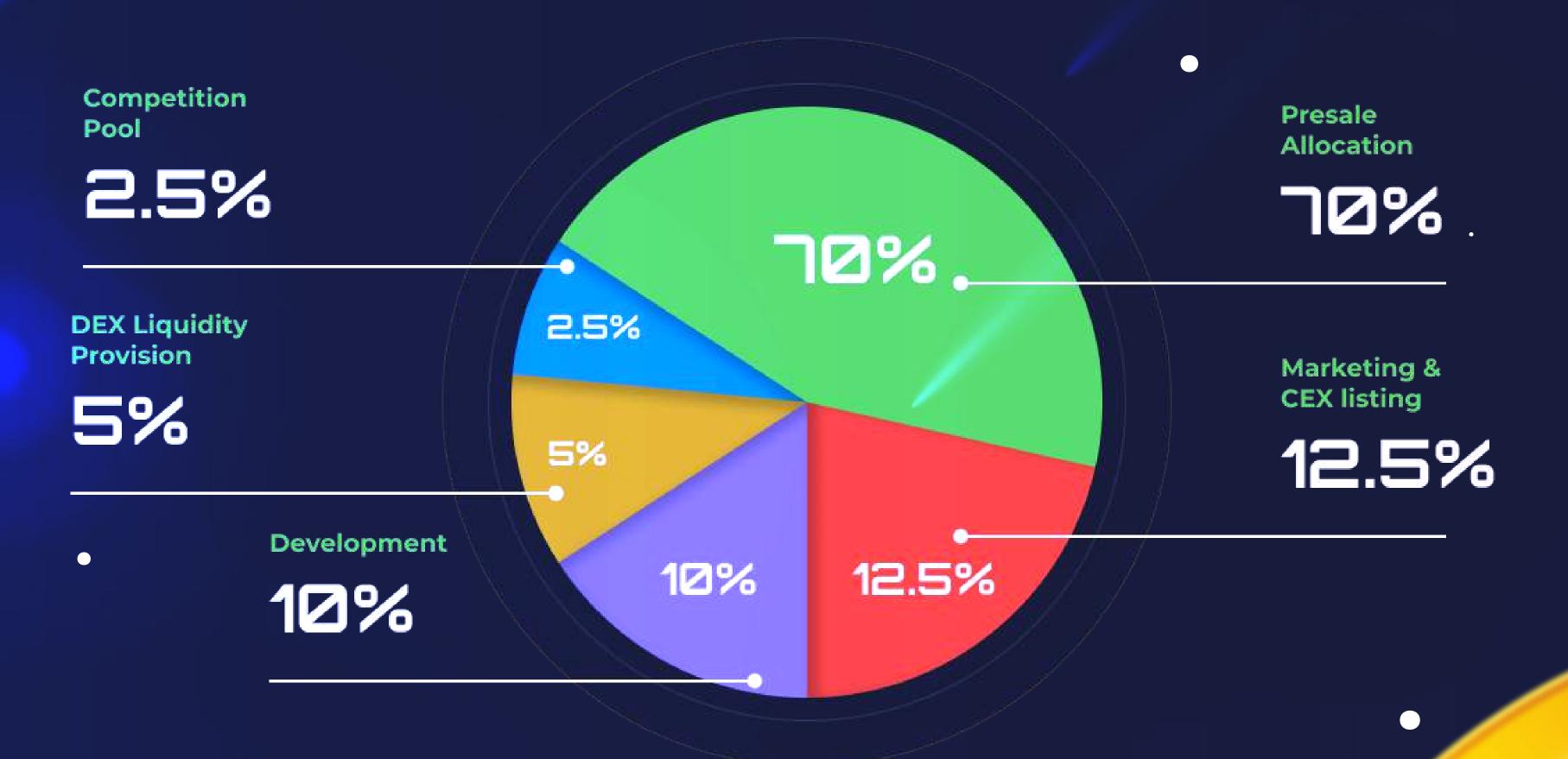


Reward Transactions -

Community members can be rewarded with the \$MLVL token for various engagements within the ecosystem.

METAnomics

Token Supply



In total, there, will be a fixed supply of 2 billion \$MLVL tokens. There will be a total of 1.4 billion tokens (70%) made available for the presale event, and these will be released in 9 stages.

Once the presale is complete, the token allocation will be as follows:

- 10% (200 Million) tokens will be available for development.
- 5% (100 Million) will be used for liquidity provisions for the purpose of Decentralised Exchange listings.
- 12.5% (250 Million) will be used for Marketing and listings on Centralised Exchanges.
- 2.50% (50 Million) to competition pool.

• STAKING

One of the key channels of supporting the Metalevel community will be through the staking of the \$MLVL token. Users who have staked their tokens can win rewards from the project. Any rewards will be paid in a stablecoin amount rather than the \$MLVL token to avoid inflating the number of \$MLVL tokens in circulation.



Once token utility and revenue streams are established, there is a potential to introduce a token-burning mechanism or buyback of the \$MLVL tokens. Token burns result in tokens being permanently pulled out of circulation over time, thus lowering the overall circulating supply.

Token buybacks allow the protocol to reduce the token supply in circulation should the community feel it is a productive measure at the chosen moment. This helps increase the value of the token held by investors.

• METAsafe

Safety and transparency are Metalevers highest priorities in the Web3 space. We are committed to providing maximum security to the \$MLVL token and its holders. To achieve this, we submitted Metalevel – its specification, smart contract, and team – for a CertiK audit to assess its fundamentals and ensure its code and roadmap measure up to the high standards required in Web3.

CertiK is one of the industry leaders in blockchain security and transparency. Using cutting-edge auditing methodology and mathematics, supported by a team of top engineers, CertiK carried out a custom, thorough and transparent audit to identify code errors and potential risks to ensure Metalevel is protected and works as intended. Additionally, CertiK performed a full KYC check & interview with all senior team members.

CertiK is committed to raising standards in blockchain and Web3 technology, an ethos we share here at Metalevel. That's why we're proud to have the CertiK stamp of approval on Metalevel and the \$MLVL token.

Coinsult is a pioneer in blockchain security, utilizing best-inclass manual security checks and AI technology to secure, develop and monitor blockchains, smart contracts, and Web3 apps.

https://github.com/Coinsult/solidity/blob/main/ Coinsult_Metalevel_0xa4...dcf7_Audit.pdf







Multi-Signature Wallets

Multisig wallets are another way we maintain the safety and security of all assets under management. Metalevel's treasury assets are designed to be managed by multiple keyholders. Two or more private key signatures are required to send transactions. This will ensure the security and integrity of the treasury function.

• METAheads



. Jack Adamson ceo



Harry Evans

Lead Developer



Charlie Johnson

Social Media & Marketing



Ethan Ellington

Head of Data

• METApower



















• RISK WARNING

Purchasing \$MLVL tokens involve an element of risk and may lead to the loss of a substantial part or the entirety of the principal vested. Before purchasing \$MLVL tokens, carry out due diligence and thorough assessment, taking into account the risks identified in this whitepaper and other risks not included or anticipated in this document

Only purchase \$MLVL tokens if you fully understand the tokenomics of \$MLVL supply, issuance and the \$MLVL economy. Crypto assets can be subject to theft. Computer hackers or other malicious groups or organisations may attempt to interfere with the Metalevel platform in several different ways

These may include malware attacks, distributed denial of service attacks and consensus-based exploits such as a 51% attack that could result in the loss of \$MLVL tokens or the loss of the ability to access \$MLVL tokens

Because of the immutable nature of blockchain transactions, there may be no remedy if a successful attack by malicious actors was to take place against the Ethereum Chain on which the Metalevel platform is built.

Crypto assets are not regulated as financial instruments. There is no refund or compensation available from regulatory bodies such as the UK's Financial Services Compensation Scheme and similar bodies in other jurisdictions. The regulatory status of crypto assets remains in flux and varies from jurisdiction to jurisdiction, presenting owners of crypto assets with a level of legal uncertainty.

It is possible that in the future, certain laws, regulations, policies or rules relating to crypto assets, blockchain technology or decentralised applications may be implemented that affect or restrict token holders' acquisition, ownership rights, and ability to buy, sell, convert or use crypto assets such as the \$MLVL token.

Uncertainties regarding tax legislation relating to crypto assets could leave token holders exposed to unforeseen consequences, such as taxable events retrospectively applied or to be applied in the future

Each prospective \$MLVL purchaser should weigh their own individual risk appetite and consider consulting an independent financial adviser before making any decisions. Readers of this Whitepaper may also need to consult a tax professional, accountant, lawyer or other professionals in order to fully satisfy themselves regarding any outstanding matters related to how the Metalevel platform is designed and operated before deciding whether a purchase of \$MLVL tokens would be in line with their risk profile/jurisdiction.



Goodbye WEB2



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