

MONETIZATION MODEL DESIGN



THE PLAN

MONETIZATION BASICS

- The game is available for free-to-play players, but they will get more ads and limited features
- Owning at least 1 NFT will unlock more gameplay features and rewards
- 2 Tokens (\$ECG and \$ECT) to help balance uses of both limited and unlimited supply of currency.
- Enforced by token code, token trading has adjustable burn fee, developer fee, and liquidity provider/staking fee.
- Extremely limited “Play to Earn” features. Focus should be gameplay and real-world NEVs.
- Action multiplayer games have significantly higher server costs than single-player, or even turn-based multiplayer games, but there are several examples of successful similar non-NFT games being maintained by only ads and cosmetic micro-transactions

TOKENS – ECG

ECG – Evo Car Gold is the internal utility Token.

TOTAL SUPPLY

- Unlimited

HOW TO OBTAIN

- Trade with ECT
- Win matches
- Complete achievements
- Watch ads

UTILITIES

- Trade with ECG
- Buy non-NFT Lootbox for obtaining non-NFT Cars.

TOKENS – ECT

ECG – Evo Car Token is the external utility Token.

TOTAL SUPPLY

- 100 million

HOW TO OBTAIN

- Trade with ECG
- Trade with ETH (or Binance/Solana/Other network base currency. Yet to be decided.)
- Participate in Special Events

UTILITIES

- Marketplace Currency
- Buy NFT Lootbox for obtaining NFT Car

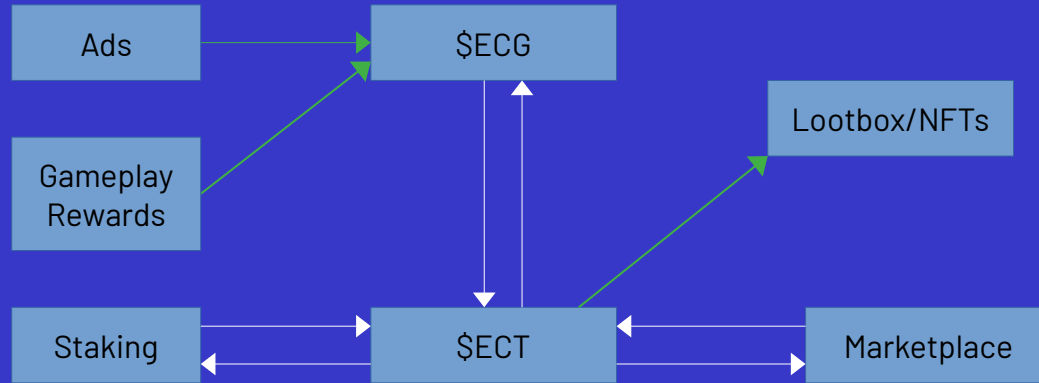
MONETIZATION – CAR NFTS

- The Player can Buy new Car NFTs from a Lootbox system
- The Player can Buy and sell Car NFTs in the Marketplace
- Owning an NFT allows access to more game features and \$EVG rewards
- The Player can “Melt” an unwanted Car NFTs back into \$EVT (“Semi-Fungible Token” technology) for a fee

MONETIZATION – TOKEN/NFT FLOW

White line = Token/NFT flow

Green line = Token/NFT creation



(Please check other pages for details.)

SOURCES OF INCOME

- Fees from Trading
- Fees from Marketplace.
- Car Lootboxes
- Ads
- Players buying a real new car based on their digital car.