BOUNTYKINDS

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What is BOUNTYKINDS?

BountyKinds is a new Web3 project set in a gaming universe where players can earn by contributing in the game's world building. Players have several ways of earning within the game, which makes gameplay and strategizing more unique and interesting. There are also different kinds of games, meaning players have limitless options to choose from on how they want to explore the world of BountyKinds.

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BountyKinds will be available within the Binance Smart Chain. It will be utilizing a triple token system which allows players to have more options to choose from when tackling the game.

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The game itself will consist of multiple game genres such as all-time classics like board games, map adventure games, fan-favorites such as role-playing games (RPG) or in-demand games such as first-person shooting (FPS) games or battle royale MOBA games. These games and its areas will be determined by both you, the players and us developers, heavily putting emphasis on the “Play-to-Earn” aspect and “Co-production” aspects of the game.

The BountyKinds universe is going to be dictated by this unique achievement system where all contributions to the game would be quantified and scaled to a number. This number will decide the intricate reward values that come with playing the game. The goal of BountyKinds lie in bringing gamers from various cultures together, regardless of whether they are in the real world or the metaverse. To have players aim for their highest achievable values in the hopes of creating a game with world building that affects even our real world in a positive way.

BountyKinds aims to be multi-chain, initially starting with the Binance Smart Chain (BSC), adding additional chains as user governance sees fit. Players can switch through these various chains. All tokens and NFTs will be exchangeable as well on a one-to-one basis. Binance Smart Chain (BSC) is a parallel blockchain to the Binance Chain that supports smart contracts and is a permission-free platform for decentralized applications (DApps). BSC has a block time of 5 seconds, cross-chain asset movement, EVM compatibility, Proof-of-Stake Authority and a consensus protocol to ensure scalability.

BSC uses the BEP20 token standard, which is similar to Ethereum's ERC20 standard. Key digital assets from other chains can be ported to BSC in the form of pegged BEP20 tokens. As a low-cost and fast alternative to Ethereum backed by crypto companies, Smart Chain already has a variety of DApps and DeFi apps running on its chain. Smart Chain is decentralized finance and gaming, DApps for gambling, NFT collections, and many other areas. Users tend to be particularly large in Asia, and BOUNTYKINDS chose to develop on BSC as its first chain due to the low cost of gas and the balance between stability and security.

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BountyKinds boasts its commitment to game-centric design and makes sure that it will create a game that not only the developers themselves would love to play, one avid gamers could also have fun, yet leave just as much cryptocurrency essence so that investors could enjoy as well.

Next
Game Plot Overview

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