

The process we use to verify the holding of a WonderlandWizard is quite simple and takes place all within the Discord platform. We have set up a series of roles that are delegated to server members upon the verification of required assets via the Collab.land bot. Closer to the project launch Discord members will have the option to connect their MetaMask, WalletConnect, or Talisman wallet through the Collab.land bot, which in return, will verify the holding of a WonderlandWizard by identifying an ERC-721 address unique to the WonderlandWizards collection. Upon the verification of assets, the bot will reward the member with a role ranging from “Wizard Holder” to “Wizard Holder x9” based on the number of WonderlandWizards held within that particular wallet. The Collab.land bot will reward a user with the role of “Whale” if the bot verifies the address of holding 10 or more WonderlandWizards.

The Collab.land bot can add weight to a vote cast from a specific role. The vote will utilize a weighted voting system where anyone with the role of “Wizard Holder” will receive one vote, those with the role of “Wizard Holder x2” will receive two votes, and so on. Those with the role of “Whale” (signifying the holding of 10 or more WonderlandWizards) will receive a maximum of 10 votes. We implemented this mechanism to mitigate some of the issues related to the diminishing marginal utility of holding more WonderlandWizards. While it will not

eliminate the issue, it greatly reduces it. Though the benefits of this system are not substantial, we believe it could convince community members to acquire more WonderlandWizards because of the added voting power (additional votes are worth even more if not all WonderlandWizards are immediately minted.)

One of the reasons why we spent a great amount of time fine-tuning the voting process was because we are dedicated to creating a sustainable and ethical project, and involving the community through a fair and equitable system is a big part of that. We are always open to making changes that best suit the community, and thus we invite members to reach out to us with feedback and suggestions for improvement.

4. REWARD DISTRIBUTION

Holders will be able to verify that they’re holding a WonderlandWizard by connecting their wallet in the discord. All holders will gain access to a private channel where we will hold a vote to decide how many winners there will be for that respective giveaway. If the community decides that everyone wins, we will run the contract address through a code to generate a list of all holders. From there we will copy and paste all addresses and disburse the funds evenly using MultiSender.

The community might decide that only 10 people will win, in this case, we will use a random number generator and input numbers