

# Total COE Distribution

*Cryptops*

*2022-04-30*

## **Abstract**

The total distribution of all COE with the holding addresses.

## **Distribution of the total 1,000,000,000 COE**

All founders are held to the same vesting schedule of 10% maximum per year with a further restriction of no more than 3% in any 3 month period.

**Founder A account: 3.6%**

**GBJC6DLGGQJ2TEBURFIWGMNFC2CSK7XWLNPTNA4QVZXELNUYJXVBOGJY**

**Founder B account: 2.8%**

**GDLTRJ4FAX2MS52ZQZCMN6ZLSLADU7UXXCVKLJIJYMLBFJGJZRIOZVQHI**

**Founder C account: 1.4%**

**GAZ6P5RBON4NZK3RYOPX4J2KUCNHBQRSKNU6XOUTIFMPZ3WOWV2CKSZQ**

**Founder D account: 2.5%**

**GDB6N7QVALKCUX5ZKYQLHPPHBN3KY7NZQ5TY2WKYNYVYFTTWQZPS44ORE**

**Founder E account: 1%**

**GCMKCUTVVXKMUMLPE24OFPN3HHL3Q4COQTANIRKHE5ZV4JKR2IOQFG3N**

**Founder F account: 1.5%**

**GCKRQCKE3EZ4PVT7V2A6ZAG5U7Z3W44Q2VXZTI2K3NWWCCQVHOWISF74**

## COE Utility Coin Distribution

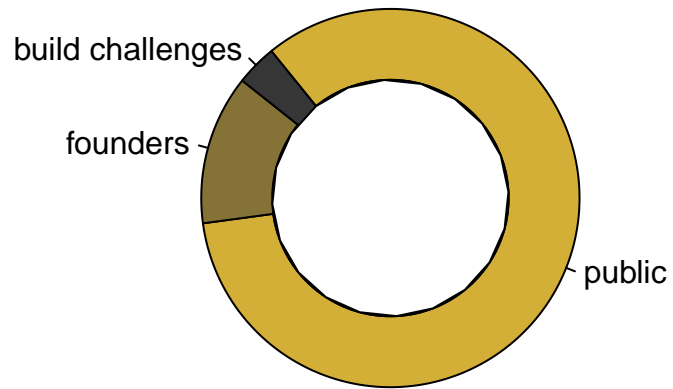


Figure 1: The distribution of the total 1 billion COE.

The amount dedicated for the build challenges and promotions will be limited to a maximum vesting of 20% per year for the account.

**Build challenges and promotions account: 3.5%**

**GAZPI67QX4ZLFGQN7SDH6MRH6FWXFT3Y3K3QCYF7CQOBETYZDDI3VWTS**

The remainder of the original balance of 1 billion COE will be used as liquidity for the functioning of the Cryptops network and will be held by the public with no set vesting schedule.

**Remainder account: 83.7%**

**GBR5YJBLCDWWZXXC5JI4UQCZ3MN7UUU52DIZL6MRSR5RXPJOFTEAMVEU**

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## **The COE that is currently available for sale.**

The amount of COE that is currently available for sale to secure the future development and launch of the Cryptops network. This amount was obtained by collecting the 1% Cryptops network inflation from both the remainder and build challenges accounts shown above. The time period for this inflation starts with the beginning of research and development on the Cryptops blockchain in January 2018 until now.

**Inflation account: 3.8%**

**GCERBUBQZU73EZWX6K3OH3ITMJNI4CDAVJMMXCQBPZGFA7B6P7PWJBPM**

The above information can be verified using the Cryptops Laboratory at <https://laboratory.cryptops.exchange> while making sure the “public” network is selected.