Dat Boi Whitepaper

Dat Boi (ticker: $DATBOI) is an ownerless community take over token. Shortly after deployment, the creator renounced ownership and gave up control of the contract by setting the contract owner to the zero wallet. (link) It was created initially and is being run as a community take over project where a crowd of people have come together to support the token and its development. It is an ERC-20 (link) token on the Coinbase BASE L2 network. (link)

From the beginning, the intent was for the token to have no owner and for it to be impossible for anyone to scam token holders or to change any of the behavior or characteristics of the token, ever. There are only 1000000000 tokens and no more can be created, no one can ever tax or stop transactions, most of the liquidity pool is locked. (link)

At present, a group of volunteers is organizing itself, establishing the project on social media and promoting it.

The short term goals for this group are to correct and clear up all of the token listings, develop followings on social media applications and to fully develop the project website.
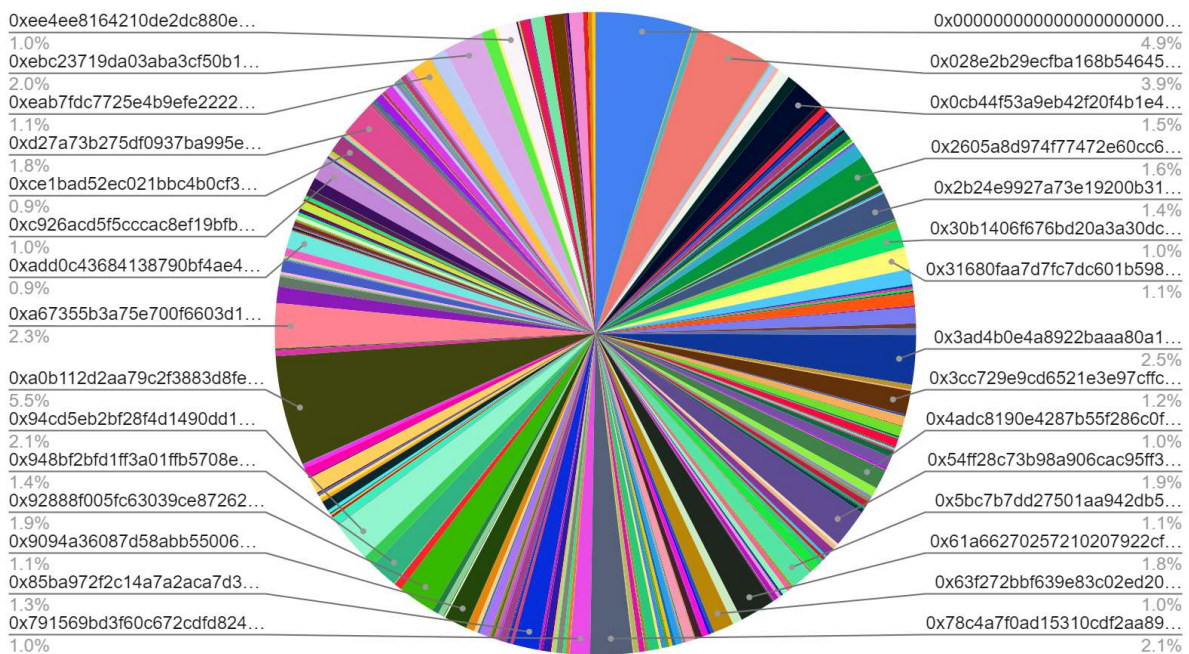
In the medium term, we hope to launch a simple Dapp that will allow holders to have access to some fun things.

In the long term, we hope to develop some DeFi smart contracts on top of the token, to help with price and liquidity, and also to help the token hold some value so that it is not completely financially irresponsible for people to buy it. We also hope to develop a small NFT market, just to make having the token more fun.

We hope that the project has a long future as a creative, collaborative software project and want to create a token that allows for a small team to develop applications and add value to the token on an ongoing basis.

This diagram shows our token distribution between our biggest wallets and holders. The creator wallet (top left, 0xee4ee8164210de2dc880e373a3eef247a9a7fe11) has retained 1% of supply, or 10 000 000 $DATBOI, 49 000 000 $DATBOI have been burned and sent to the null wallet (top right, 0x0000000000000000000000000000000000000000) and the third biggest address at 39 000 000 (2nd from top, right, 0x028e2b29ecfba168b54645cd8a214b12ddf9d647) is the Uniswap V3 pool. There is also a Uniswap V2 pool with ~2.1% or 20 900 000 tokens at 0x94cd5eb2bf28f4d1490dd16986b167a6d4b8fc8d.

Balance

0xee4ee8164210de2dc880e…
1.0%
0xebc23719da03aba3cf50b1…
2.0%
0xeab7fdc7725e4b9efe2222…
1.1%
0xd27a73b275df0937ba995e…
1.8%
0xce1bad52ec021bbc4b0cf3…
0.9%
0xc926acd5f5cccac8ef19bfb…
1.0%
0xadd0c43684138790bf4ae4…
0.9%
0xa67355b3a75e700f6603d1…
2.3%
0xa0b112d2aa79c2f3883d8fe…
5.5%
0x94cd5eb2bf28f4d1490dd1…
2.1%
0x948bf2bfd1ff3a01ffb5708e…
1.4%
0x92888f005fc63039ce87262…
1.9%
0x9094a36087d58abb55006…
1.1%
0x85ba972f2c14a7a2aca7d3…
1.3%
0x791569bd3f60c672cdfd824…
1.0%

0x00000000000000000000000…
4.9%
0x028e2b29ecfba168b54645…
3.9%
0x0cb44f53a9eb42f20f4b1e4…
1.5%
0x2605a8d974f77472e60cc6…
1.6%
0x2b24e9927a73e19200b31…
1.4%
0x30b1406f676bd20a3a30dc…
1.0%
0x31680faa7d7fc7dc601b598…
1.1%
0x3ad4b0e4a8922baaa80a1…
2.5%
0x3cc729e9cd6521e3e97cffc…
1.2%
0x4adc8190e4287b55f286c0f…
1.0%
0x54ff28c73b98a906cac95ff3…
1.9%
0x5bc7b7dd27501aa942db5…
1.1%
0x61a66270257210207922cf…
1.8%
0x63f272bbf639e83c02ed20…
1.0%
0x78c4a7f0ad15310cdf2aa89…
2.1%

37% of the Uniswap V3 pool is locked. 28% was locked for one year and ~9% was locked for 256 years.