

New off-chain, custodial wallet data from Zabo brings novel insights into cryptocurrency holdings across major exchanges

Zabo Research: BTC Leads Exchange Holdings, ETH Close 2nd, DeFi Dominates Top 20

DALLAS, TX, UNITED STATES, March 23, 2021 /EINPresswire.com/ -- Using anonymized and aggregated data derived from over 25 leading cryptocurrency exchanges, including Coinbase, Binance, Kraken and others, Zabo has released its first summary



<u>analysis</u> of off-chain, custodial cryptocurrency holdings. Zabo is the leading data aggregator for cryptocurrency, with support for over 50 exchanges and thousands of cryptocurrencies.

Historically on-chain data directly from Bitcoin, Ethereum and others has been used to

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This is a unique dataset that adds to the existing, amazing work being done by on-chain analysts to understand the complex web of cryptocurrency movements and holdings." *Alex Treece, Co-Founder of Zabo* understand the complex web of interactions within cryptocurrency networks. While on-chain data is useful, one limitation is the consolidation of many user accounts at exchanges into a few, managed wallets.

Zabo's latest custodial holdings data (off-chain) picks up where on-chain data leaves off, providing a unique insight into asset holding trends on the major exchange platforms. As part of their analysis, Zabo released the top 20 assets by holding percentage:

Zabo has shared some of the findings from the data:

- BTC dominates the holding percentage of cryptocurrency held in custodial wallets at 47%
- ETH separates itself from the rest and is a relatively close second place at 38% of wallets
- DOGE is a top 20 asset by holding percentage

- Ethereum-based DeFi assets dominate the top 20, including LINK, GRT, COMP, UNI and AAVE - Despite being outside the top 10 by market capitalization, Stellar Lumens (XLM) are a top 3 asset by holding percentage, likely because of prior airdrop programs

Alex Treece, Co-Founder of Zabo said: "We're excited to release these results and looking forward to seeing how it evolves over time. This is a unique dataset that adds to the existing, amazing work being done by on-chain analysts to understand the complex web of cryptocurrency movements and holdings."

For a full breakdown of March's data <u>please see here</u>.

Jon Reader Cryptoland PR email us here

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