Bitwise 10 Large Cap Crypto Index January 29th 2021—Reconstitution and Rebalancing Update

January 29 2021 REBALANCE SUMMARY

Constituents

Uniswap (UNI) entered the index as the seventh largest component; it replaced Cardano (ADA). Aave (AAVE) entered the index as the eighth largest component; it replaced Cosmos (ATOM).

Rule Change

The Bitwise Index Committee voted unanimously to update the index methodology rule III.B.i.e to to require a cryptoasset to be custodied by a list of custodians that will be generated by the committee additional factors aside from regulatory licenses that are deemed important for the index to be investable by institutional investors.

The also committee agreed to update the Bitwise Crypto Index Methodology rule VI.C.i, to execute the process of asset eligibility at 4:00 p.m. Eastern Time on the third-last business day of each month.

Total Turnover

BITWISE 10 INDEX COMPONENTS

(as of January 29, 2021)

Bitcoin	BTC	75.8%
Ethereum	ETH	18.6%
Chainlink	LINK	1.1%
Litecoin	LTC	1.1%
Bitcoin Cash	BCH	0.9%
Stellar Lumens	XLM	0.8%
Uniswap	UNI	0.6%
Aave	AAVE	0.5%
EOS	EOS	0.3%
Tezos	XTZ	0.3%

As a result of the factors listed above, total turnover in the index during the January 29th reconstitution was 1.47%.

Components are subject to change

THE BITWISE 10 INDEX—METHODOLOGY OVERVIEW

The Bitwise Large Cap Crypto 10 Index is designed to track the broad-based performance of the cryptocurrency market as reflected in a basket of the ten largest cryptoassets weighted by market capitalization. It is a rules-based index with a monthly reconstitution and rebalancing discipline. The latest monthly reconstitution occurred at 4:00 pm ET on January 29, 2021.

To protect the integrity of the index, robust criteria are applied around trading volume, trading concentration risk, exchange concentration risk, compliance, data availability, data reliability, and other key factors when selecting and weighing coins. The index uses a composite pricing model sourcing real-

time data from multiple exchanges, considering both trade weighting and inverse price variance weighting to determine the fair price of each cryptoasset. Complete methodological details are available at https:// www.bitwiseinvestments.com/index.



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Backtested Data and Other Critical Limitations on Index Data

The information contained in this document includes both backtested and live index tracking data. The official inception data of the Bitwise 10 Index was 12/1/2017.

The historical backtested performance of the Bitwise 10 Index (i.e., prior to October 1, 2017) was calculated by retroactively applying the Index Methodology (a financial model, or set of rules for calculating Index constituents and weightings) to a historical set of data in order to arrive at hypothetical Index performance. This performance history is not the performance of any actual account, but rather the result of applying a set of mathematical rules to a set of historical data in order to arrive at the hypothetical results of how the Index would have performed if it had, in fact, been in existence during the historical period. Actual returns from live portfolios will differ materially from the backtested, hypothetical Index returns. Hypothetical returns do not reflect the macroeconomic risks of using an investment strategy in a different time period or the financial risk of executing trades in a live portfolio which include the potential market impact on cryptocurrency prices caused by buying or selling that could cause the model's buy or sell prices to differ from the frictionless trades of the back-tested model. As the backtested returns simulate the historical hypothetical performance of an Index, hypothetical performance. Although the information on this Fact Sheet provides some idea of the historic risks involved in investing in a portfolio designed to track the Bitwise 10 Index, past hypothetical performance is not a guarantee of future returns. Backward-looking performance cannot predict how any investment strategy will perform in the future.

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