



Proof of Reserves Verification Report

KUCOIN



Fri July 10 2026

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References:

- [Customer's Website](#)
 - [Customer's Support Email](#)
 - [Customer's Support Website](#)
 - [Proof of Reserves Methodology](#)
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Report details:

- **Report date: Fri July 10 2026**
 - **Technical Verification date: Tue June 30 2026**
 - **Approved: Joaquin Girardi**
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Executive Summary

The primary objective of this technical verification is to provide a comprehensive confirmation that KuCoin (hereinafter “KuCoin” or the “Verified Entity”), a leading digital asset exchange, diligently safeguards user liabilities for in-scope digital assets. Through rigorous Proof of Reserve procedures, including Proof of Liabilities, Proof of Ownership, Reserves calculation, and Proof of Reserves Technical Verification, the Verified Entity has demonstrated its commitment to transparency and user trust.

During the meticulous Proof of Reserves process, KuCoin has successfully proved that its holdings provide full coverage for user liabilities, maintaining a remarkable 1:1 ratio for all in-scope assets. This assurance is substantiated by the compelling findings outlined.

Reserves Proofed 	
Proof of Liabilities	✓
Proof of Ownership	✓
Reserves Calculation	✓
PoR Assessment	✓

Building Trust Through Proof of Reserves

About Hacken's Proof of Reserves

By implementing the Hacken's Proof of Reserves service, organizations can provide verifiable evidence of their reserve holdings, reassuring customers and stakeholders that their assets are securely held and fully backed. This transparency is essential in establishing trust and differentiating organizations within the crypto industry.

At Hacken, we are focused on verifying an organization's liabilities, such as customer deposits or outstanding loans, to ensure that the liabilities are accurately represented and can be met by the organization's assets.

The purpose of conducting Proof of Reserves technical verification is to provide transparency and assurance to stakeholders that the organization is operating in a trustworthy and responsible manner. The main objectives of a Proof of Reserves technical verification include confirming the existence and authenticity of cryptocurrency holdings, verifying the amount of cryptocurrency held matches the amount claimed by the organization.

Proof of Liabilities

Proof of Liabilities involves calculating all liabilities, which are the balances of in-scope assets held by the Verified Entity users, to form a Client Liability Report. As technical verification providers, we collect the minimum necessary data from client's users to ensure their privacy is safeguarded. This may include a pair of public addresses/balances or UUID/public address/balance, depending on the specific requirements.

Proof of Ownership and Reserve Calculation

Hacken, a trusted third-party Proof of Reserves Assessor, ensures the accuracy of the Total Reserves Balance by verifying ownership of KuCoin's wallets. This crucial verification process precedes the comparison of the Total Reserves Balance with the Client Liability Report.

To achieve this, Hacken employs secure and verifiable methods like Custom Digital Signatures and "Send-to-Self" Transactions, among other methods, to confirm the ownership of addresses associated with the client's wallets.

- **Custom Digital Signatures** involve exchanging a Hacken-provided custom message, verifying corresponding digital signatures to establish ownership.
- **"Send-to-Self" Transactions:** Hacken provides the Verified Entity with cryptocurrency to send to their own wallet. By inspecting transaction details and matching specific parameters, ownership of the address is confirmed. This meticulous approach ensures the accuracy of the Total Reserves Balance, enabling a comprehensive comparison with the Client Liability Report.

Methodology for Proof-of-Reserves Technical Verification of Cryptocurrencies

1. Preliminary Meetings and Information Flow Understanding

The technical verification started with a series of meetings aimed at understanding the information flow and the client's asset management methods. These discussions were critical in gaining a comprehensive view of the client's operational structure and the handling of cryptocurrency assets.

2. Supervision and Analysis of Client's Procedures

The client's existing scripts used for compiling their balance sheets were closely supervised. This step was crucial to understand the client's methods for asset compilation and balance reporting.

3. Development of Independent Algorithms for Balance Evaluation

To ensure an independent and unbiased technical verification, new scripts were developed by Hacken.

These scripts focused on evaluating the client's available balance and staking, encompassing a range of assets such as cold wallets and hot wallets.

The objective was to cross-verify the client's reported data with an independently sourced dataset.

4. Selection of Clientele for Testing

The client was requested to provide a list of customers to be included in the technical verification test. For confidentiality purposes, user liabilities were submitted in an aggregated format. No individual user identifiers or account-level details were shared. This measure ensured that Hacken could not associate any specific balances with identifiable individuals.

5. Procedure for User Data Collection

The client generated a snapshot of user liabilities in the specified format. The data was prepared using an internal algorithm that aggregated user balances. The integrity of the algorithm and its output was verified by Hacken, and the data generation was conducted under Hacken's supervision.

6. Simultaneous Data Retrieval and Comparison

While the client executed the script, Hacken's technical verification providers concurrently ran the independently developed program to ascertain the company's cryptocurrency balances. This step involved a meticulous one-to-one comparison of the assets.

7. Conclusion and Reporting

Upon completing the comparison, conclusions were drawn regarding the accuracy and integrity of the client's reported cryptocurrency reserves. The results of this comprehensive technical verification provided a clear picture of the client's reserve status, contributing significantly to transparency and trust in their reporting.

Proof of Reserves Scope & Findings

Proof of Reserves Technical Verification Scope

Verified Entity	KuCoin			
Verified Entity Website	https://www.kucoin.com			
In-scope assets	BTC	ETH	USDT	USDC
In-scope Networks	Aptos	Linea	Statemint	
	Arbitrum	Manta	Starknet	
	Aurora	Merlin	SUI	
	Avalanche-C	Monad	Taiko	
	Base	Noble	Tezos	
	Blast	NEAR	TON	
	Bitcoin	Optimism	Tron	
	BSC	Plasma	XDC	
	Ethereum	Polygon	Zircuit	
	Hyperliquid	Scroll	ZKLink Nova	
	Kava EVM	Sonic	ZKSync Era	
	KCC	Solana		
Technical Verification type	Proof of Reserves			

Proof of Reserves Technical Verification Findings

Proof of Liabilities

Hacken's team obtained the total assets of KuCoin liabilities report, including all clients' balances greater than 0.00000000 of in-scope assets with nominal balances. The dump was inspected as the total KuCoin liabilities report to exclude any duplications of clients' user IDs. The total liabilities balance was summed from all clients' balances of in-scope assets.

Proof of Ownership and Reserves Calculation

Hacken's team obtained from KuCoin management a complete list of all public keys/addresses holding in-scope assets. For each address, KuCoin initiated a small outgoing transaction sending a minimum amount defined by Hacken from each address. Hacken monitored the respective blockchain and verified that the expected outgoing transactions with the defined amounts were received from each of the provided addresses. The fact that KuCoin could initiate outgoing transactions from those addresses conclusively proved their control and ownership over those addresses at the time of this technical verification.



Verified Wallets

Network	Address
Aptos	0x7cab5cb050630b957e54f0a9e757cd57fac5b64f64860559930f22e008560cfd
Aptos	0x9411e897341ec0e31b22f3799151d3220d3fa0f10d183989e5d7974ea2eda9c7
Aptos	0xaa0090c74e4976834ff1b9b9ef945e1c4b6cdb49cccf37c2554ef026081312f1
Aptos	0xbb74f7a3f369c84e7d9bf60aeb778c91be8e63d08ad91583340cc8f46d313f72
Aptos	0xc52580799129af2ff331a808b19be7189a209100e0fa8027a00b3e639560fcd4
Arbitrum	0x00f3e09abe73aec2d6ad7b8820049b60ebc73f94
Arbitrum	0x03e6fa590cadcf15a38e86158e9b3d06ff3399ba
Arbitrum	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Arbitrum	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Arbitrum	0x2933782b5a8d72f2754103d1489614f29bfa4625
Arbitrum	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6be6b23
Arbitrum	0xd6216fc19db775df9774a6e33526131da7d19a2c
Arbitrum	0xf3f094484ec6901ffc9681bcb808b96bafd0b8a8
Aurora	0x10c8da07dd2657de0f87a410feeb04a1b5a2214d
Aurora	0x14122052dcc241a94d547a363392033640165663
Aurora	0x2933782b5a8d72f2754103d1489614f29bfa4625
Aurora	0x82e4b25d83aab29b3ecea80e8589944583ca8437
Aurora	0xd6216fc19db775df9774a6e33526131da7d19a2c
Avalanche C-Chain	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Avalanche C-Chain	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Avalanche C-Chain	0x2933782b5a8d72f2754103d1489614f29bfa4625
Avalanche C-Chain	0x4e75e27e5aa74f0c7a9d4897dc10ef651f3a3995



Avalanche C-Chain	0x58a1c909c5ec6cbf9c1df9ab3e9e2301ff707b6b
Avalanche C-Chain	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6e6b23
Avalanche C-Chain	0xd6216fc19db775df9774a6e33526131da7d19a2c
Base	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Base	0x18b0f4547a89fe4c5fe84f258bea3601fa281e9f
Base	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Base	0x26c8e06590f73c2571d68a41ebccec38e12ddd9f
Base	0x2933782b5a8d72f2754103d1489614f29bfa4625
Base	0x69be413d648ae00f0fbd9856f1355e22b36ee5e0
Base	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6e6b23
Base	0xd2cb829848f8857a589b03fa8b567c5ff0742e18
Base	0xd6216fc19db775df9774a6e33526131da7d19a2c
Bitcoin	33Ese6S6Q1b5X8WZZdQkkh17GTKjk5br6U
Bitcoin	33fAEGfQFWnygovPUUy1AyT3dCP26Hs1Nsn
Bitcoin	35T6at7miWoR8GraWESUqGcwo3E4P6rw1E
Bitcoin	36vxozNCoXVxhRwJd1L4SJnPGGrJ2L7Wzdw
Bitcoin	3JpvPJyGtMe55tes5dtFx25Pqf3qqq2TsZ
Bitcoin	3QESSfkEUt6zceS46D2XsCTQET2WFmDpxs
Bitcoin	bc1q05xzfmvg7gvel98z8vz9p24t2fceftrw7qrt69m
Bitcoin	bc1q080rkmk3kj86pxvf5nkxecdrw6nrx3zzy9x17q
Bitcoin	bc1q09z0s2fqakar13zxhyytvajs9ghflyjrwedlx
Bitcoin	bc1q0dtfmr2haw73a6y6gcneven079cst3ehyta20a
Bitcoin	bc1q0ge5ws9a035pmsdej3rjg7ur8u8s9h7d7xq7k7
Bitcoin	bc1q204dfzksn4l0rhhajm9fyd5h92dac8tnuur8jp
Bitcoin	bc1q6tj4wm295pndmx4dywkg27rj6vqfxl5gn8j7zr
Bitcoin	bc1q7fuvzqkdqhvxnlx5egq8wccrgur6ngnnxfeqp3
Bitcoin	bc1q8sel9l9uuw5a4nkw85wjy0k43ak5u68dpf8mcp
Bitcoin	bc1q9pz8jnuzrgyrh4yehfpxvakf2jk4z72szwfmyn

Bitcoin	bc1q9wvygkq7h9xgcp59mc6ghzcqrqlgrj9k3ey9tz
Bitcoin	bc1qa3pty8tw96lfetqgpkp69a2yhsdgncludpr4at
Bitcoin	bc1qa9spz2wpej3sjpg4pr9gmtp80l632q4qae8a7w
Bitcoin	bc1qaejwghcyre2p3m57tuuxgrlmh9jd6f8u49uenq
Bitcoin	bc1qcgyxma95r8ld5209zw3czl7q6vpwtarfdxey3v
Bitcoin	bc1qcsktrhtftypevj4ha7kaz2tz336kqdqpmt8u5e
Bitcoin	bc1qeaawmks4c7ku8fmahcv4khgssemvzq5f5twhp7
Bitcoin	bc1qg9c0wgvkmp5xraqz7cuqr6xdml2v3c9hn4mate
Bitcoin	bc1qgrxsrmhsapvh9addyx6sh8j4rw0sn9xtur9uq
Bitcoin	bc1qhhzg72xe9cjr3c0g5ys7z0sm6cd4h63dvv930
Bitcoin	bc1qhs3gehw0zswxd8r7fdlg5c0hc443gt3jwrtvz0
Bitcoin	bc1qj2en5ttu9596mfcxrqq90d5xunauqz8wnqxxgt
Bitcoin	bc1qj5qvxe5x9zurzyutkfjgpfz3r9qa3vgcj0tzk
Bitcoin	bc1qjxk5mze9dh05tpfse23kc940rtts0zevz900qjmyaya7g9w7fz as8a3dkw
Bitcoin	bc1qkdshpukyzuwwak368rcse72a4ugf229yj92e94
Bitcoin	bc1qkm56dxh76eczki5ep9sst4f3dm0cc0m4prxvy0
Bitcoin	bc1qkqhnc90yyryytg25tvdp8qgzqntcfm9t3p5ht35pk6d59qnm w4ssqvrfn8
Bitcoin	bc1qlld0ntz5flvpwkqyguuj4q8589dqux62cradda
Bitcoin	bc1qm2p6f0etq637dwewuryjqhazdrjxmfzvqxskq8h
Bitcoin	bc1qml39aq9mdlu4qz4pve3w3k6e432kp56udn6zuf8f9r78w6dz dmys7y2d92
Bitcoin	bc1qn03wennyt30kgyuz3nrjy5cjvmlgprefxwg0kw
Bitcoin	bc1qndwhntf80jv90kkkgvs67vp48hhpxeetrk9f5m
Bitcoin	bc1qp5w8pj7h95dprlafeca2a0ukjqmtrqfh7my4cx
Bitcoin	bc1qr926kf2enm9jzu2xuwrxt58gr5ed76c9f6hc0j
Bitcoin	bc1qrkx2ermvazypxtan8ugvkks6yfjvq2r2m3faxl
Bitcoin	bc1qrt7rkpswpgmcag7txzf6ps9mvepwgndshqdx6d
Bitcoin	bc1qscqax5wpnhmcdgr8rjl8d2893w6q3tyt92emjx
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Bitcoin	bc1qsxq98tp3ehxf4sfz7rudedkkmra6v9ylgz3m6h
Bitcoin	bc1qsy79x8zarsdtrydcm62e4uep0ectcp9rlugchq
Bitcoin	bc1qt6vqku522ghsuqckezpx2a62krpuz2hxj0afvp
Bitcoin	bc1qtf2pnk9v7e2rq5kwjdpfwgvp993n29qm89qt9
Bitcoin	bc1qux5vms0p6tu534fx0yjhdpj7cc2kp58nnkmasj
Bitcoin	bc1qv8kc5nnknzq5w2fn9r5d99mk2nr368qwxwuzkvf9h2psnt8dv5c7q0ch2xn
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Bitcoin	bc1qw8hfv6p6ryqsmc40u4qmq8jqp494tquspr0es95
Bitcoin	bc1qx203jwxdsmlwvzl7zk9de6ggyuur25t0rx4hq5m
Bitcoin	bc1qxzu59twjt3400fzfsvqzhr6485tgc8k4hdueja
Bitcoin	bc1qydk2vq7l28c9dymdvlavluxtfgsjjj400ad8l7
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Bitcoin	bc1qyzy3xjf0jwunc5d8ka4z490n22c9alw55y4fn8
Bitcoin	bc1qzdw6z3hylvzqv948uxv54sxaqmjma78jnv0me5ue6zw2c2ywn6gkqswecd0
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BLAST	0xa7de0b8dbf14da6058c54cb4f6eca96f03c34090
BLAST	0xc1d272d11ece84617ba1d22e5d7477f475b6006c
BSC	0x175ce6204bfda2a509c7e9c786b74407f569c9cc
BSC	0x17a30350771d02409046a683b18fe1c13ccfc4a8
BSC	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
BSC	0x2933782b5a8d72f2754103d1489614f29bfa4625
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BSC	0x53f78a071d04224b8e254e243fffc6d9f2f3fa23
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BSC	0x69be413d648ae00f0fbd9856f1355e22b36ee5e0
BSC	0x6d6cc65e2060d0a280fcd47b6c22ec5636797fec
BSC	0x8dac80ce96f69f9762bc450faa4d7fbd5891ae18

BSC	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6e6b23
BSC	0xcded3bb9d2dc98f6e4e772095b48051acfb84df9
BSC	0xd6216fc19db775df9774a6e33526131da7d19a2c
BSC	0xf8ba3ec49212ca45325a2335a8ab1279770df6c0
Ethereum	0x061f7937b7b2bc7596539959804f86538b6368dc
Ethereum	0x0669bc8c8ede4a973ed9b3480aff984de15d2d65
Ethereum	0x0c32131b67a9306a42e5b66f869bc213d40e43f0
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Ethereum	0x69be413d648ae00f0fbd9856f1355e22b36ee5e0
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Ethereum	0xaa10db8804d076601999c7cd769e02e44a99d5b2

Ethereum	0xaa99fc695eb1bbfb359fbad718c7c6dafc03a839
Ethereum	0xb514c67824443868d3a70352398f524ef6af6207
Ethereum	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6e6b23
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Ethereum	0xce0d2213a0eaff4176d90b39879b7b4f870fa428
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Ethereum	0xd91efec7e42f80156d1d9f660a69847188950747
Ethereum	0xdd276dc5223d0120f9bf1776f38957cc8da23cb0
Ethereum	0xe8c15aad9d4cd3f59c9dfa18828b91a8b2c49596
Ethereum	0xf16e9b0d03470827a95cdfd0cb8a8a3b46969b91
Ethereum	0xf97deb1c0bb4536ff16617d29e5f4b340fe231df
Hyperliquid	0x156fdf14cdb80c9623b5eb06a164a799aa719119
Hyperliquid	0x716bd8d3337972db99995dda5c4b34d954a61d95
Hyperliquid	0xdf5c602d80e9b246b3b656ecdf50392763102053
Kava EVM	0x1dd9319a115d36bd0f71c276844f67171678e17b
Kava EVM	0x2933782b5a8d72f2754103d1489614f29bfa4625
Kava EVM	0xd6216fc19db775df9774a6e33526131da7d19a2c
Kava EVM	0xfb6a733bf7ec9ce047c1c5199f18401052eb062d
KCC	0x14ea40648fc8c1781d19363f5b9cc9a877ac2469
KCC	0x17a30350771d02409046a683b18fe1c13ccfc4a8
KCC	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
KCC	0x2933782b5a8d72f2754103d1489614f29bfa4625
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KCC	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6e6b23
KCC	0xd6216fc19db775df9774a6e33526131da7d19a2c
Linea	0x2933782b5a8d72f2754103d1489614f29bfa4625
Linea	0x5a7899599709686e38e65a5e94aadf9edf40e57a
Linea	0xacc284f600325e27a3be4de282eed60463c4924f
Linea	0xd6216fc19db775df9774a6e33526131da7d19a2c
Linea	0xe73d4b73eff834fef9a0276298c996c5f3b08274
Manta	0x2933782b5a8d72f2754103d1489614f29bfa4625

Manta	0x446e4acf5ffee9ce9facbbe5b78f8e6f5fde1b76
Manta	0xd205e2fde0625f92d0bf3449376aecaba34a8e10
Manta	0xd6216fc19db775df9774a6e33526131da7d19a2c
Manta	0xd7991e8d7db089f26017eb2046496bc7b6d6b454
Merlin	0x1e7cd241c07a24be28a501f156719aa6774676e0
Merlin	0x2933782b5a8d72f2754103d1489614f29bfa4625
Merlin	0x656c6c7ed2363b0be8878b2e329be50f987e8721
Merlin	0x9a447c495426d64cb77832c30cd7c8d4a3f306f1
Merlin	0xd6216fc19db775df9774a6e33526131da7d19a2c
Monad	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Monad	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Monad	0x2933782b5a8d72f2754103d1489614f29bfa4625
Monad	0x52f107c0d956c0e417dd8814455984c45cfe1a18
Monad	0xdb2ac3b16f3877b478ad0bfb3d265d9c9be3f254
NEAR	403c128749a4cec73405adff535426c783ee65b1a2e4eac4965d 0ae81ce51413
NEAR	7b865db190b966fe6ea30d0e7cc44ce42c4ea4f159a4b0b93712 2f166fc3ae28
NEAR	e589457354361489a89039b8be6737cbc2db4d13919b6ccf2388 9a60f3b0d8f3
NEAR	kucoinc.near
Noble	noble18wpvqfu9g0n8x3ysu72fcdtwz025tvvg73r95xj
Noble	noble1qt4ae2t4d7v245f638s2h6mev6u3qysundhwuh
Optimism	0x245654d7db653ff134ea032f671ef2730333f42c
Optimism	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Optimism	0x2933782b5a8d72f2754103d1489614f29bfa4625
Optimism	0xa3f45e619ce3aae2fa5f8244439a66b203b78bcc
Optimism	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6b23
Optimism	0xc1274c580c5653cdf8246695c2e0112492a99d6f
Optimism	0xd6216fc19db775df9774a6e33526131da7d19a2c
Optimism	0xebb8ea128bbdff9a1780a4902a9380022371d466



Plasma	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Plasma	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Plasma	0x2933782b5a8d72f2754103d1489614f29bfa4625
Plasma	0x99594065a27ce2905fef66d12dc09ea41e364f9e
Plasma	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6be6b23
Plasma	0xc9586c986649c3b5722724a239965b4bdd92744e
Polygon	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Polygon	0x2933782b5a8d72f2754103d1489614f29bfa4625
Polygon	0x9ac5637d295fea4f51e086c329d791cc157b1c84
Polygon	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6be6b23
Polygon	0xd6216fc19db775df9774a6e33526131da7d19a2c
Polygon	0xe58c8d45477d894bb9a1501bb0d0a32af8419eda
Scroll	0x2933782b5a8d72f2754103d1489614f29bfa4625
Scroll	0x7733ce1ae02eaea9a3564efea9b4ce68a10a0f31
Scroll	0xc968424cc26ba4e4a72f5754b17dac2474e42a6c
Solana	6BhBoBB47wSGjK5uzcGWNcTf2oNRPQNuv6GVdkNyj9PB
Solana	7gQ1CfjdysJkSEVSDXNjJHnqrqvP2zQYQDJHJP67o1bb
Solana	AGVhmrhDi3RKLu9nrxnRqp3CUpaG3SVeYXWkWcygHAK8N
Solana	BmFdpraQhkiDQE6SnfG5omcA1VwzqfXrwtNYBwWTymy6
Solana	CAXKWUpSbsNsWu2gEFjed64jrNxiNYfRMVEMahshHotb
Solana	DBmae92YTQKLsNzXcPscxiwPqMcz9stQr2prB5ZCAHPd
Solana	FPRFLszBJFHCThF2yWvkGkfvtwyFPRGX9MFHnDGP6UYp
Solana	FZ1t8TZtx7VSCQdBsxfJiejz9paUBF6Ub7RKA2eTGyE
Solana	GL8T72PKygWaYrLKtSteN9UUvYYnuC8azNDunk4eaqqQ
Solana	HVh6wHNBAsg3pq1Bj5oCzRjoWkVogEDHwUHkRz3ekFgt
Sonic	0x17a30350771d02409046a683b18fe1c13ccfc4a8
Sonic	0x2677c4c8757da1857cc7cc4071e0e0dd32ccb975
Sonic	0x2933782b5a8d72f2754103d1489614f29bfa4625
Sonic	0x3722572c3fe24ca2199e66efd2562c1df293875a
Sonic	0xb8e6d31e7b212b2b7250ee9c26c56cebbf6be6b23
Sonic	0xd6216fc19db775df9774a6e33526131da7d19a2c

Sonic	0xfad35b5b1fc6733c78a0899623dd5951bf35b8e3
Starknet	0x0566ec9d06c79b1ca32970519715a27f066e76fac8971bbd21b96a50db826d90
Starknet	0x06262a22f80cc8b4fa73f7a38c5ea437c0a6d2f0c24ea27061ff032386ea294f
Starknet	0x06f18b560320ecf0c68dfc66467cfa312edf9e8f1e6a4710176bdcd76d2e6e7c2
Starknet	0x07d2e2ce1213415027f327772dd2ff722e5e3d01275bc584a4bf77b5ef0639e0
Starknet	0x07dddb7d3a1321a854691e736f951704deaf33bde78c49a32e9e7e8e8a1e9537
Statemint	15FhX4aeqrb9TKMVqE4J4y3FUBoSkKAmbvhXQb3iN5pFABy
Statemint	163KHWFRr1xcjkm43Nr7sL4RKXx3nSihQFqWRtWWF7JW2HBX
Statemint	165tzcxR1o2EUkpZVr17DxQsdJwtEkB6HAh69hQubmKGL93f
Statemint	1WqcGu9P9mi9CrMYx2LYfftKi6V6Rr8Zrk5kzGvmwGaQANd
SUI	0x13c075644dad21bf10cb12447b825b535c24ddae428e27abc5858d1511e24c6d
SUI	0x2de3bc906d1fa9c85e44cf9b0642447126879cb776f5ee3749bd2e32247ba52e
SUI	0xb18af8bf1b54e5b283ed5a35eb105699fe4d25c1f69c9de1dc8a832676b412bc
SUI	0xd5ccdf77cab59778ad6c6d599af3819b0281c3fe434f7df4b82290620331bb01
SUI	0xdc46d78750022e3b9b6c3a9e96c4ce046344eb876192f5c6bca2ca68bca261a9
SUI	0xe53c0bb62fd140bb87055c6c838089badaf217f812d989f9c105f16e177c7505
SUI	0xf3bfda04092a842d4c57c61f9d8fb99058792ab2622b2a0c0d83a6ea41de325f
Taiko	0x2933782b5a8d72f2754103d1489614f29bfa4625
Taiko	0x6beb36ee3b0acc619bfbfdaa0488d19b648c6e52
Taiko	0x89611a78176571bad8081159a2e048f91cf7ac83
Taiko	0xd6216fc19db775df9774a6e33526131da7d19a2c



Taiko	0xe8f41d2b3ef5216db410ddefdeeeec6fcb20fcff
Tezos	tz1bysy7fby4rdaptXPYc7XP3C7EpqVVWw5
Tezos	tz1csYsqZ6Bp3PFuuPvd1kSdtw7zNM2TWhbQ
Tezos	tz1iUvwxAWPkR8aop4Xxa9WtTrm766PnxxdN
Tezos	tz1Q7RpsRvbozbY5zuhv5AaXuoqeXrcFAtgF
TON	EQA1XTRs9vj1Gq7QQX63bm7c1Tv-w4H3XxF8w4qY5Wq6Md5K
TON	EQA7hl8xdTmPwYKAuzZHei70SnJpVazn07JwFLVYjY4At90I
TON	EQA8dTRjMrOlGtsBY28tnNnD46gobuMoq03ZE41iPBIZcyg4
TON	EQAEE5MEdyYROXeuc7billo8mvXZrw0VCB4TfIUx0Jxs2_KZr
TON	EQAfBw09or7s-CYKsLrKcvAC9LoDfqom_f5jEIHiQ8gvA4g
TON	EQAHzmC35fJVqlw3B_P7x54s-STta0t9CcYyTwuiM4pl-oPB
TON	EQAOFVD6NvK-2_Oe9RZ01Q-g7r1UdH07I3rerFqG9uJwG_id
TON	EQA4t4evTuE0IMe4a7KJlQK7aCAdbII2KsRNT91PCasZYUxVjy
TON	EQA4Tx1sxm1gf9RLtsoZcnTrCDRmcMeWU3WQ2vulZDNBLFWNk
TON	EQAu9AtAct-rFOMumbUh3zLaE9FQMnmYWRiOC--7UI0De4mJ
TON	EQAzmKQhU3Tari2Nu_V71doQmw-kNkXYRjBQkrWUorGo37z
TON	EQBbQJe23kk5H77ruxpwPNbnZRArUiWTNt8Qorqti_ICFdsi
TON	EQBL9dDz3zQv6eD5Aucrm0qioOjF2zX9SAQtg_z5sKHiWEsl
TON	EQBPymREQAISxBJdWArIJCXtjzcOPBnKiwWz8sw9_8L_1Ee
TON	EQBvU8pjfThN23s-00EZXXre2PeNBsvJbnIZ3RaczBZRNsyg
TON	EQBysKw2y2jUp0AaUNEmxM9BqUg4iScsiOGgdTZvodwaP-jq
TON	EQBzACE3K2aEM-t07gWqwWm1QGPd2MPSeo1ZQsKn6yzhW-wx
TON	EQC8K85OC_wxlpFTIW98Z2_z-zV86cB-GcKMnGaSMSsfokto
TON	EQC9N5BK-44oeYiwhC0q4apnRrTswNXDhTETbhhgLaLvXUlu
TON	EQCEftTyGnG8LRFQhc7PBO20cUdy5vq-wri1rGXHYw1QyJbu
TON	EQCFFCKVa1zFxPK7G6wvT85RkExkRSj-O_mBm9uaRpVxZf8E
TON	EQD8ASb2Df-cl2aetHDdAxICnH2nfIPsx96pmSfZ2guymVQN
TON	EQDNH6P8W4f68LRScjwuqhee5SgP9btMzoESFu8ewzRuDVct
TON	EQDtbFZPcagP_SQqS2_dlgmsKR-QGfAJeOH_EA2pUBCeKUSu
TON	EQDts21W-HIG_4De-hV_4UH3R8g4Mh4ElGuNmIY_du-7ubEe
TON	EQDyoucGvxKV-mOl4wqZxDHOKUrvACcnIGOB0oXfwVVDF57R

Tron	TEWzF5ZsaWMh6sTNDPrYaPJrK8TTMGfwCC
Tron	TGeCMTmmQKBrs8Vmx7YNGbPa2d3ZspDLNN
Tron	TGqfrS2feBuYhhAWKbE9wvhcfm39vy1e84
Tron	TK1U4Hym23Jz9fP3p8oker4A8VQdoq88Ms
Tron	TKpn4QSQ6Q1fKkF67Ljz2qmnskrLXGi9tP
Tron	TL17qUCWc9ZRjYvxyihC3uteUCYBn48S3S
Tron	TNYEPjMiVJiggES7AYL7mtmuen2oXicbXk
Tron	TQeNNo5zVarhdKm5EiJSekfNXg6H1tRN4n
Tron	TRYL7PKCG4b4xRCM554Q5J6o8f1UjUmfY
Tron	TSGEXDSRMtzt9swPSggr8MKefcgEawEdmb
Tron	TUFhdQLH8MLCN9fVpiJ5pHVPbED3x8ZF5V
Tron	TUpHuDkiCCmwaTZBHZvQdwWzGNm5t8J2b9
XDC	0x2933782b5a8d72f2754103d1489614f29bfa4625
XDC	0x4e5d2ddf1c5060a64d70eec1731710f49a76d2bf
XDC	0x68aeda45a5c9307b8fcb6919dd17ff64840c1e94
XDC	0xd6216fc19db775df9774a6e33526131da7d19a2c
Zircuit	0x2fdcd834543aef86a40dfcb88f9426c14d61edfd
Zircuit	0x55924f99868ca59a98dea2b3538e8f5b6b4d1534
Zircuit	0x7cda595265715c19717da206d8b64eecc9ff67dc
zkLink Nova	0x2933782b5a8d72f2754103d1489614f29bfa4625
zkLink Nova	0x76c7b2f0415a42945c1b2ef086bbcfcff2f2178c
zkLink Nova	0xef9bbb9e413802e42729bec9e59ebcfba91e6a6f
zkSync Era	0x64732b6bcc3260ee7cda7acff1e819102329a279
zkSync Era	0xd6216fc19db775df9774a6e33526131da7d19a2c
zkSync Era	0xd65103d6a92a591bab6919bb02f945f1316a5e9f
zkSync Era	0xf3977e6307eb0220e7ea9c54bc557136a49b19af

Collateral Ratios

Asset	Collateral Ratio
BTC	>100%
ETH	>100%
USDT	>100%
USDC	>100%

Team Composition

#	Team Member and Role	Components to review
1	Lead PoR provider (Joaquin Girardi) j.girardi@hacken.io	Technical Reviewer Supervision, Interview conducting, Results and Recommendations
2	PoR provider (Vasco Cabral da Camara) v.camara@hacken.io	Development and maintenance of Hacken's Proof of Reserves and verification tools

Conclusion

KuCoin is dedicated to upholding the highest standards of data and asset security and ensuring the safety of its users' assets.

The Hacken team's Proof of Reserves technical verification, conducted on **Tuesday, June 30, 2026**, demonstrates that KuCoin maintains a reserve ratio of **> 100 %**. This finding signifies that KuCoin possesses sufficient reserves to cover its liabilities, thereby bolstering trust and confidence among its users and stakeholders.

This report serves as a testament to the responsible asset management practices employed by KuCoin, as well as the company's dedication to transparency and accountability.

Disclaimers

Hacken Disclaimers

The information given for the technical verification has been analyzed based on best industry practices at the time of the writing of this report, with issues or inconsistencies, the details of which are disclosed in this report. The report contains no statements or warranties on identifying any technical security-related finding. The report covers the information submitted and reviewed, so it may not be relevant after any modifications. While this report provides a point-in-time attestation of on-chain assets based on the provided and verified blockchain addresses and data, it should not be considered a comprehensive financial audit of all assets, liabilities, or the organization's overall financial position.

While this report includes a thorough analysis of the provided blockchain addresses and data, point-in-time verification alone should not serve as the sole basis for technical verification — conducting multiple independent proof of reserves attestations on a recurring basis is recommended to maintain transparency of on-chain assets over time.

English is the report's original language. The Consultant is not responsible for the accuracy of the translated versions.

Clarifications

¹The value was calculated at the time of the technical verification on 30th June 2026.