USDT0 · TRANSACTION VERIFICATION

USDT0
Canary Sponsored DVN Migration.

A Transaction Verification of Canary Sponsored DVN Migration.

CLIENT	PROJECT	AUDITORS	AUDIT WINDOW	FINAL REPORT
USDT0	Canary Sponsored DVN Migration	Jakub Zmyslowski	October 15 – October 16, 2026	November 26, 2026

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§ 00

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§ 01

Overview.

Guardian reviewed Canary Sponsored DVN Migration across 2 review rounds. No findings were published.

AUDIT FIRM
Guardian

CLIENT
USDT0

PROJECT
Canary Sponsored DVN Migration

PREPARED BY
Jakub Zmyslowski

AUDIT WINDOW
October 15 – October 16, 2026

FINAL REPORT
November 26, 2026

METHODOLOGY
Deployment · Manual · Main Review · Remediation Review

1.1 Confidence Ranking

5 / 5

Very High Confidence

Guardian assigns a Confidence Ranking of 5 out of 5, combining finding severity, remediation outcome, and the reviewer's assessment of latent risk. The full scale is on the next page.

1	2	3	4	5
VERY LOW CONFIDENCE	LOW CONFIDENCE	MODERATE CONFIDENCE	HIGH CONFIDENCE	VERY HIGH CONFIDENCE

1.2 Findings at a Glance

SEVERITY	TOTAL	PENDING	ACK	PARTIAL	RESOLVED
Critical	**0**	0	0	0	0
High	**0**	0	0	0	0
Medium	**0**	0	0	0	0
Low	**0**	0	0	0	0
Informational	**0**	0	0	0	0
All severities	**0**	**0**	**0**	**0**	**0**

§ 02

Confidence Ranking.

Guardian assigns a project-level confidence score using the scale below. The ranking combines finding severity, remediation outcome, and the reviewer's assessment of latent risk.

CONFIDENCE RANKING	DEFINITION AND RECOMMENDATION	RISK PROFILE
5 Very High Confidence ASSIGNED	Codebase is mature, clean, and secure. No High or Critical vulnerabilities were found. Follows modern best practices with high test coverage and thoughtful design. Recommendation: code is highly secure at time of audit.	0 High/Critical findings and few Low/Medium severity findings.
4 High Confidence	Code is clean, well-structured, and adheres to best practices. Design patterns are sound and test coverage is strong. Recommendation: suitable for deployment after remediations; consider periodic review with changes.	0-1 High/Critical findings per engagement week and little to no Medium severity findings.
3 Moderate Confidence	Code is functional but shows gaps in defensive programming or test coverage. Recommendation: remediate the findings and re-review the changes before deployment.	Some High/Critical findings, with various Medium severity findings.
2 Low Confidence	Recurring issues suggest systemic gaps rather than isolated mistakes. Recommendation: remediate, then commission a follow-up review at a frozen commit.	Over 6 High and Critical findings across the engagement.
1 Very Low Confidence	The volume and severity of findings indicate the codebase is not ready for production. Recommendation: substantial rework, then a full re-review.	Over 12 High and Critical findings across the engagement.

§ 03

Scope & Classifications.

Guardian reviewed Canary Sponsored DVN Migration.

IN SCOPE

Verification of transactions for the migration from the Canary DVN to the Canary Sponsored DVN across USDT0 Safe wallets and Stellar OneSig. The requested scope comprises 882 transactions, including 42 Stellar OneSig transactions.

3.1 Severity Matrix

	IMP · HIGH	IMP · MED	IMP · LOW
LIK · HIGH	Critical	High	Medium
LIK · MED	High	Medium	Low
LIK · LOW	Medium	Low	Low

IMPACT · HIGH	Significant loss of assets, harm to a group of users, or core protocol functionality is disrupted.
IMPACT · MEDIUM	Small amount of funds can be lost, or ancillary functionality is affected. Users may experience reduced or delayed receipt.
IMPACT · LOW	Unexpected behavior in some functionality that is notable but does not meet the criteria for higher severity.
LIKELIHOOD · HIGH	Possible with reasonable assumptions that mimic on-chain conditions; cost is low compared to amount gained.
LIKELIHOOD · MEDIUM	Possible only in uncommon cases or requires a large amount of capital relative to disruption caused.
LIKELIHOOD · LOW	Unlikely to ever occur in production.

§ 04

Transaction Verification.

Transaction verification for the USDT0 migration from the Canary DVN to the Canary Sponsored DVN, covering Safe proposals and the Stellar OneSig bundle. Review period: 15–16 October 2026.

CONTRACTS VERIFIED	TRANSACTIONS REVIEWED	TESTS PASSED
42	63	84 / 84

4.1 Deployed Contracts

CONTRACT	NETWORK	ADDRESS	RESULT
USDT0 Safe multisig	Ethereum	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 159, 160, 161.
setConfig call target	Ethereum	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Arbitrum	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 181, 182.
setConfig call target	Arbitrum	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Ink	0xc95de55ce5e93f788A1Faab2A9c9503F51a5dAE2	Recorded proposal verification PASS; Safe nonces 194, 195, 196.
setConfig call target	Ink	0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Flare	0x6ae078461f35c3cC216A71029F71ee7Bc4d9a10b	Recorded proposal verification PASS; Safe nonces 124, 125, 126.
setConfig call target	Flare	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Berachain	0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58	Recorded proposal verification PASS; Safe nonces 136, 137, 138.

Transaction Verification continued.

CONTRACT	NETWORK	ADDRESS	RESULT
setConfig call target	Berachain	0x6f475642a6e85809b1c36fa62763669b1b48dd5b	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Unichain	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 117, 118, 119.
setConfig call target	Unichain	0x6f475642a6e85809b1c36fa62763669b1b48dd5b	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Optimism	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 117, 118, 119.
setConfig call target	Optimism	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Sei	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 121, 122, 123.
setConfig call target	Sei	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Polygon	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 136, 137, 138.
setConfig call target	Polygon	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Plasma	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 157, 158, 159.
setConfig call target	Plasma	0x6f475642a6e85809b1c36fa62763669b1b48dd5b	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	XLayer	0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8	Recorded proposal verification PASS; Safe nonces 102, 103, 104.
setConfig call target	XLayer	0x1a44076050125825900e736c501f859c50fe728c	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Hyperliquid EVM	0xB64A89AD247a2D691A728Bb6822a85EeDD7Fc541	Recorded proposal verification PASS; Safe nonces 164, 165, 166.

Transaction Verification continued.

CONTRACT	NETWORK	ADDRESS	RESULT
setConfig call target	Hyperliquid EVM	`0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Rootstock	`0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58`	Recorded proposal verification PASS; Safe nonces 82, 83, 84.
setConfig call target	Rootstock	`0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Conflux	`0x789498616f3Bb9F8dF52288A9311247028872105`	Recorded proposal verification PASS; Safe nonces 110, 111, 112.
setConfig call target	Conflux	`0x1a44076050125825900e736c501f859c50fe728c`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Mantle	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 86, 87, 88.
setConfig call target	Mantle	`0x1a44076050125825900e736c501f859c50fe728c`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Stable	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 65, 66, 67.
setConfig call target	Stable	`0x6f475642a6e85809b1c36fa62763669b1b48dd5b`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Monad	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 143, 144, 145.
setConfig call target	Monad	`0x6f475642a6e85809b1c36fa62763669b1b48dd5b`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	MegaETH	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 87, 88, 89.
setConfig call target	MegaETH	`0x6f475642a6e85809b1c36fa62763669b1b48dd5b`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Morph	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 23, 24, 25.

Transaction Verification continued.

CONTRACT	NETWORK	ADDRESS	RESULT
setConfig call target	Morph	`0x6f475642a6e85809b1c36fa62763669b1b48dd5b`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Hedera	`0x2BA553f06b26EfE2A3EdDC4f3E20C7Db9B09797f`	Recorded proposal verification PASS; Safe nonces 25, 26, 27.
setConfig call target	Hedera	`0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9`	Configuration target address recorded in the reviewed Safe payloads.
USDT0 Safe multisig	Tempo	`0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8`	Recorded proposal verification PASS; Safe nonces 81, 82, 83.
setConfig call target	Tempo	`0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c`	Configuration target address recorded in the reviewed Safe payloads.

4.2 Transactions

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 159; 20 internal calls	Ethereum	`0xe600f2aa3fec314fe79f8ee89126069a2cd0b771c00d14663008f1420706f454`	Recorded PASS: 274 checks, 0 failures; block 26198354; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 160; 20 internal calls	Ethereum	`0x5edf252c39a39a3695e5f39e20c5c4a2ba65b59d5684c1a7a86d252b21e910b7`	Recorded PASS: 274 checks, 0 failures; block 26198354; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 161; 2 internal calls	Ethereum	`0xb847da10aee316fb552a38f9840c6bf59c9982ab8cf85968f54c303cc4f5433a`	Recorded PASS: 58 checks, 0 failures; block 26198354; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 181; 20 internal calls	Arbitrum	0x0d614acf0c81342628996f16f4af559793debedf1dc198125298ee2c30fc4a7b	Recorded PASS: 302 checks, 0 failures; block 515082240; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 182; 2 internal calls	Arbitrum	0x6dbd06b1868a9cf33a8caf7e7123b40a819b271aa0c7a761cd8683e39d363092	Recorded PASS: 68 checks, 0 failures; block 515082240; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 194; 20 internal calls	Ink	0x2e0280346ad2ea4992f22f21215836f0573786b7469c9145841944204c395a89	Recorded PASS: 312 checks, 0 failures; block 58577540; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 195; 20 internal calls	Ink	0x44e4990b433b820cd2593f406d7a493634763cda3e1c221461a9386939a63c16	Recorded PASS: 312 checks, 0 failures; block 58577540; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 196; 2 internal calls	Ink	0x8dbf9538c1916609bf2a8cb2b6c0941204ccc8191e110d552a12ca6f4f8e6641	Recorded PASS: 78 checks, 0 failures; block 58577540; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 124; 20 internal calls	Flare	0x3935d761e1980ba1607a68a8ccae52102e2de9d57c3f2167bbb0ca2cb7f75abd	Recorded PASS: 315 checks, 0 failures; block 72176943; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 125; 20 internal calls	Flare	0x9e4afa8aa94a69af9b59cc3657afb35c4aa4206ddcb3119863829ea23684c796	Recorded PASS: 315 checks, 0 failures; block 72176943; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 126; 2 internal calls	Flare	0xa974923cbec4aba7c4cd25f517ef3ff6faa07210c9d14e28d68d3f4ae1a002df	Recorded PASS: 81 checks, 0 failures; block 72176943; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 136; 20 internal calls	Berachain	0x63d3b683387200aa87797fd66b386fb10420df8965ee49e7a383e535b9503f96	Recorded PASS: 315 checks, 0 failures; block 27531502; signatures 0/3; valid; awaiting 3 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 137; 20 internal calls	Berachain	0x698aaf27aea6ee8be3141300bcf91b6084a0c3119805ffdcec4b12237491c1a2	Recorded PASS: 315 checks, 0 failures; block 27531502; signatures 0/3; valid; queued 1 nonce(s) after current; awaiting 3 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 138; 2 internal calls	Berachain	0x0c729c5be9abc87a459066013fd7fc0cd88ef027ab963cb8c48f55cdfe4d0578	Recorded PASS: 81 checks, 0 failures; block 27531502; signatures 0/3; valid; queued 2 nonce(s) after current; awaiting 3 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 117; 20 internal calls	Unichain	0xb09526eff3736694e869e8b3afc4a67f3b6c1f378a453b00c45b6f4a3798039f	Recorded PASS: 316 checks, 0 failures; block 61333623; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 118; 20 internal calls	Unichain	0xf742d3fb95a585fd6605bc3e660b48e163dd413e33e0a22aef25d24f803fd623	Recorded PASS: 316 checks, 0 failures; block 61333623; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 119; 2 internal calls	Unichain	0x024dc7e654704031af47f996ffff6242fcffd1db96441888ad666f6e757074c8	Recorded PASS: 82 checks, 0 failures; block 61333623; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 117; 20 internal calls	Optimism	0xd19e7c42a319c96eec36efd394e1fef0b826874c2cfee189886264a9462ffdb8	Recorded PASS: 317 checks, 0 failures; block 158245729; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 118; 20 internal calls	Optimism	0x1c9e2ffd5a22d1f58036b89ffbc8d0c0e75974f40e0a9a426d76f904d24cbeb0	Recorded PASS: 317 checks, 0 failures; block 158245729; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 119; 2 internal calls	Optimism	0xa8b2408e86843f3040ee321d4311e2b5a2124e4edcfc6a09488f04424ea698ca	Recorded PASS: 83 checks, 0 failures; block 158245729; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 121; 20 internal calls	Sei	0xf9ef123c0cf67199148f5516ef90c2953433a20f37a30268bfda26ff8ca44b35	Recorded PASS: 317 checks, 0 failures; block 237785780; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 122; 20 internal calls	Sei	0x56ab45ac322d4216a3b89968a5a38500884188e27ca714390e318330301326e1	Recorded PASS: 317 checks, 0 failures; block 237785780; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 123; 2 internal calls	Sei	0xa7edf23ace72a767c8c541ce27fa70e430aeae377f15051eab04ce235463256b	Recorded PASS: 83 checks, 0 failures; block 237785780; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 136; 20 internal calls	Polygon	0x918ab319194939035176f1a25eecdf793dfd6d402df6b0a09e32dafd21fce1f6	Recorded PASS: 317 checks, 0 failures; block 95592283; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 137; 20 internal calls	Polygon	0xa781e9ec5aebfbc13db0b0b56bcf306ff621e11df642c932546cf4e0bb475bb2	Recorded PASS: 317 checks, 0 failures; block 95592283; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 138; 2 internal calls	Polygon	0x71ca72c35b86332b3beb2d9c552768fe196f4ab0dd1d543cae6dec7cf3ebf688	Recorded PASS: 83 checks, 0 failures; block 95592283; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 157; 20 internal calls	Plasma	0xc9bd042852d88e746ab9970631e8d32375296144c6648aa54d68f0ea308bd040	Recorded PASS: 317 checks, 0 failures; block 35153029; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 158; 20 internal calls	Plasma	0x1fb985fe2a1e2f9f39a44b9e1dcc525adeb08c1159f15beda1a2baf81bcf3188	Recorded PASS: 317 checks, 0 failures; block 35153029; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 159; 2 internal calls	Plasma	0x5cfa925a94f752f8334d877ca32daceda516a6f4f4fb6147af396d995382bed7	Recorded PASS: 83 checks, 0 failures; block 35153029; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 102; 20 internal calls	XLayer	0x034359f39148028a990961eb00db92135cfb9120a3c17d5d82448a39d49f0ae5	Recorded PASS: 317 checks, 0 failures; block 73326029; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 103; 20 internal calls	XLayer	0x5140baeb8a84deb7ea9156594a081a40593c651a40f506466b5aa0f9b326e40a	Recorded PASS: 317 checks, 0 failures; block 73326029; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 104; 2 internal calls	XLayer	0xd27efb5f083ff6791e0784b161f4ac7d355b3ee1e9918460c512c24956d07085	Recorded PASS: 83 checks, 0 failures; block 73326029; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 164; 20 internal calls	Hyperliquid EVM	0x44a29ae1edc35db119b6787ca30fc94950514970fa148b92b5f94240f08da834	Recorded PASS: 317 checks, 0 failures; block 48636600; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 165; 20 internal calls	Hyperliquid EVM	0x4d9b0872c6c2b54aee44ed9e971bc24c3ea71898034d071bff8a0ddb612ecd86	Recorded PASS: 317 checks, 0 failures; block 48636600; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 166; 2 internal calls	Hyperliquid EVM	0xe577faaa92f16af73d32148f093d11d11ea5c431bb8a3a5b4c6d8caa922e969e	Recorded PASS: 83 checks, 0 failures; block 48636600; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 82; 20 internal calls	Rootstock	0x29f4d09f262245c6514c080672c3f5a533b8449f54641086d62d53c0962ded33	Recorded PASS: 317 checks, 0 failures; block 9328044; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 83; 20 internal calls	Rootstock	0xafc80b4486a17457d217b81a64e59e59ed4687f32bc87fad448465175ca13227	Recorded PASS: 317 checks, 0 failures; block 9328044; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 84; 2 internal calls	Rootstock	0xc356d49cf8abf962b38b8cf8ec190d903f3f7a3770755d1bd962d8a0e46f6045	Recorded PASS: 83 checks, 0 failures; block 9328044; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 110; 20 internal calls	Conflux	0x77d96f6454abce2eb7a6d15e3ef10425d3c691eff79377be89847678e476de32	Recorded PASS: 317 checks, 0 failures; block 159161746; signatures 2/3; valid; awaiting 1 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 111; 20 internal calls	Conflux	0xeaa57f4806a096a7adc022a3af17284152da90d449ca5f15d011e90e39452564	Recorded PASS: 317 checks, 0 failures; block 159161746; signatures 2/3; valid; queued 1 nonce(s) after current; awaiting 1 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 112; 2 internal calls	Conflux	0x31724c0d612682e495a1863d54b93c9dba6e74b0ce89f2f40c68bbc011b97158	Recorded PASS: 83 checks, 0 failures; block 159161746; signatures 2/3; valid; queued 2 nonce(s) after current; awaiting 1 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 86; 20 internal calls	Mantle	0x38a884a0635b4fd450042231bbc887e1979a01b36757f6a35ebc31b51e94f067	Recorded PASS: 317 checks, 0 failures; block 101985709; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 87; 20 internal calls	Mantle	0x0cc846c8b35a991cd55d167c0176e718a60a472f509a8a2e6de4733264a607fe	Recorded PASS: 317 checks, 0 failures; block 101985709; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 88; 2 internal calls	Mantle	0x20a989f81a7a3d07f8c5067fc21ae591aac8e99794150c9c2d6154b039c931da	Recorded PASS: 83 checks, 0 failures; block 101985709; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 65; 20 internal calls	Stable	0x585a0cec3852085d537d4fcda7ec306b366a756edffb379453ea703ab9c846cd	Recorded PASS: 317 checks, 0 failures; block 43190139; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 66; 20 internal calls	Stable	0xfa57366b80639352092f32e350b3a72ace226dba6deddbcbc63cd55b88362f52	Recorded PASS: 317 checks, 0 failures; block 43190139; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 67; 2 internal calls	Stable	0x31c7c903a127d07ef51506662471008ff19784066114f4c24feecf4e239e6521	Recorded PASS: 83 checks, 0 failures; block 43190139; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 143; 20 internal calls	Monad	0x257405b0d11566103462b43ba55373b2f2290e2ad313b54f406201a551741111	Recorded PASS: 317 checks, 0 failures; block 113723872; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 144; 20 internal calls	Monad	0xde1c38af66d950ac6181941b9edd7d2cfc06ccb3868493b899d7aa189056eed0	Recorded PASS: 317 checks, 0 failures; block 113723872; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 145; 2 internal calls	Monad	0xa6e61da20c6df0255629bb356cd406b21613e3c83d1c7935808704580f57e84a	Recorded PASS: 83 checks, 0 failures; block 113723872; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 87; 20 internal calls	MegaETH	0x0aa5c603b0221e20c3527efc3c8b3fbfea7c13bf3358c4fd017bc726c9c9fa0a	Recorded PASS: 317 checks, 0 failures; block 29302716; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 88; 20 internal calls	MegaETH	0x6080c4a55e7e76ab3926dd1c4fe373d0737b2c6f6b6624a9d6d1c25155ef0622	Recorded PASS: 317 checks, 0 failures; block 29302716; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 89; 2 internal calls	MegaETH	0x70c9195586567e7dd9aeccb475cc59c9f803fd85e7f9c472f1d74e3be6d4cb7a	Recorded PASS: 83 checks, 0 failures; block 29302716; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 23; 20 internal calls	Morph	0x37956423d0d6d22dafc4660a794ad609cfebe01537bf21289cb1436f93a5286a	Recorded PASS: 317 checks, 0 failures; block 28341724; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 24; 20 internal calls	Morph	0x71fbdc1391b11792738a8b542b87d61d913064d6d9f815ad68ec56eaaff53ba8	Recorded PASS: 317 checks, 0 failures; block 28341724; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 25; 2 internal calls	Morph	0x607639444c73bfb675820fb0513f768cd4a3316571517b2a2e24b71a144b472e	Recorded PASS: 83 checks, 0 failures; block 28341724; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 25; 20 internal calls	Hedera	0x68cdf3f378371b31dea42772e981e037a69e997e90bde1d37bcc5068b5f9f28e	Recorded PASS: 317 checks, 0 failures; block 101170163; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 26; 20 internal calls	Hedera	0x5193d95b651194c6491ff3999495e96fd5b71c131962031f668c87b69ab824fa	Recorded PASS: 317 checks, 0 failures; block 101170163; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.

Transaction Verification continued.

TRANSACTION	NETWORK	HASH	RESULT
Safe proposal nonce 27; 2 internal calls	Hedera	0x47968ca13958598b25069217f3cce20d19817f40a16f21c88f083f6003119098	Recorded PASS: 83 checks, 0 failures; block 101170163; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 81; 20 internal calls	Tempo	0x455ac7ad42e452a8bf57e0051083cd7bb3065acb3b2f54543e1d2166d17e8374	Recorded PASS: 317 checks, 0 failures; block 44328818; signatures 1/3; valid; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 82; 20 internal calls	Tempo	0x8b5ec444f958a2d40026c26eab51448527f16bc9f34200dfe351b85c1527a234	Recorded PASS: 317 checks, 0 failures; block 44328818; signatures 1/3; valid; queued 1 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
Safe proposal nonce 83; 2 internal calls	Tempo	0x6057cb5313d6dacdefcf7d7ba1f13008beb11167f57f2ebd537a5747a9af41ff	Recorded PASS: 83 checks, 0 failures; block 44328818; signatures 1/3; valid; queued 2 nonce(s) after current; awaiting 2 signature(s). Identifier: Safe proposal hash.
OneSig bundle eb83dd70-5f48-4468-bf93-3c750a614691 (EIP-712 digest)	Stellar	0xece3bc7cc1727cfc801f925050efb69cf996872dfb8b129c0ba362793bbdb404	Recorded integrity/policy PASS: 42 leaves, nonces 126–167, 21 routes; approvals 1/3, awaiting 2. Identifier: EIP-712 bundle digest. Full Merkle root and signer are in the Stellar log.

4.3 Tests

RESULT	TEST
EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS) https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification	
PASS	Ethereum — Safe nonce 159: 274 checks passed
PASS	Ethereum — Safe nonce 160: 274 checks passed

Transaction Verification continued.

RESULT	TEST
PASS	Ethereum — Safe nonce 161: 58 checks passed
PASS	Arbitrum — Safe nonce 181: 302 checks passed
PASS	Arbitrum — Safe nonce 182: 68 checks passed
PASS	Ink — Safe nonce 194: 312 checks passed
PASS	Ink — Safe nonce 195: 312 checks passed
PASS	Ink — Safe nonce 196: 78 checks passed
PASS	Flare — Safe nonce 124: 315 checks passed
PASS	Flare — Safe nonce 125: 315 checks passed
PASS	Flare — Safe nonce 126: 81 checks passed
PASS	Berachain — Safe nonce 136: 315 checks passed
PASS	Berachain — Safe nonce 137: 315 checks passed
PASS	Berachain — Safe nonce 138: 81 checks passed
PASS	Unichain — Safe nonce 117: 316 checks passed
PASS	Unichain — Safe nonce 118: 316 checks passed
PASS	Unichain — Safe nonce 119: 82 checks passed
PASS	Optimism — Safe nonce 117: 317 checks passed
PASS	Optimism — Safe nonce 118: 317 checks passed
PASS	Optimism — Safe nonce 119: 83 checks passed

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

PASS	Sei — Safe nonce 121: 317 checks passed
PASS	Sei — Safe nonce 122: 317 checks passed
PASS	Sei — Safe nonce 123: 83 checks passed
PASS	Polygon — Safe nonce 136: 317 checks passed
PASS	Polygon — Safe nonce 137: 317 checks passed
PASS	Polygon — Safe nonce 138: 83 checks passed
PASS	Plasma — Safe nonce 157: 317 checks passed
PASS	Plasma — Safe nonce 158: 317 checks passed
PASS	Plasma — Safe nonce 159: 83 checks passed
PASS	XLayer — Safe nonce 102: 317 checks passed
PASS	XLayer — Safe nonce 103: 317 checks passed

Transaction Verification continued.

RESULT	TEST
PASS	XLayer — Safe nonce 104: 83 checks passed
PASS	Hyperliquid EVM — Safe nonce 164: 317 checks passed
PASS	Hyperliquid EVM — Safe nonce 165: 317 checks passed
PASS	Hyperliquid EVM — Safe nonce 166: 83 checks passed
PASS	Rootstock — Safe nonce 82: 317 checks passed
PASS	Rootstock — Safe nonce 83: 317 checks passed
PASS	Rootstock — Safe nonce 84: 83 checks passed
PASS	Conflux — Safe nonce 110: 317 checks passed
PASS	Conflux — Safe nonce 111: 317 checks passed
PASS	Conflux — Safe nonce 112: 83 checks passed

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

PASS	Mantle — Safe nonce 86: 317 checks passed
PASS	Mantle — Safe nonce 87: 317 checks passed
PASS	Mantle — Safe nonce 88: 83 checks passed
PASS	Stable — Safe nonce 65: 317 checks passed
PASS	Stable — Safe nonce 66: 317 checks passed
PASS	Stable — Safe nonce 67: 83 checks passed
PASS	Monad — Safe nonce 143: 317 checks passed
PASS	Monad — Safe nonce 144: 317 checks passed
PASS	Monad — Safe nonce 145: 83 checks passed
PASS	MegaETH — Safe nonce 87: 317 checks passed
PASS	MegaETH — Safe nonce 88: 317 checks passed
PASS	MegaETH — Safe nonce 89: 83 checks passed
PASS	Morph — Safe nonce 23: 317 checks passed
PASS	Morph — Safe nonce 24: 317 checks passed
PASS	Morph — Safe nonce 25: 83 checks passed
PASS	Hedera — Safe nonce 25: 317 checks passed
PASS	Hedera — Safe nonce 26: 317 checks passed
PASS	Hedera — Safe nonce 27: 83 checks passed
PASS	Tempo — Safe nonce 81: 317 checks passed

Transaction Verification continued.

RESULT	TEST
PASS	Tempo — Safe nonce 82: 317 checks passed
PASS	Tempo — Safe nonce 83: 83 checks passed

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

PASS	Ethereum — testReplaySafeNonces159To161AndAssertPostState()
PASS	Arbitrum — testReplaySafeNonces180To182AndAssertPostState()
PASS	Ink — testReplaySafeNonces194To196AndAssertPostState()
PASS	Flare — testReplaySafeNonces124To126AndAssertPostState()
PASS	Berachain — testReplaySafeNonces136To138AndAssertPostState()
PASS	Unichain — testReplaySafeNonces117To119AndAssertPostState()
PASS	Optimism — testReplaySafeNonces117To119AndAssertPostState()
PASS	Sei — testReplaySafeNonces121To123AndAssertPostState()
PASS	Polygon — testReplaySafeNonces136To138AndAssertPostState()
PASS	Plasma — testReplaySafeNonces157To159AndAssertPostState()
PASS	XLayer — testReplaySafeNonces102To104AndAssertPostState()
PASS	Hyperliquid EVM — testReplaySafeNonces164To166AndAssertPostState()
PASS	Rootstock — testReplaySafeNonces82To84AndAssertPostState()
PASS	Conflux — testReplaySafeNonces110To112AndAssertPostState()
PASS	Mantle — testReplaySafeNonces86To88AndAssertPostState()
PASS	Stable — testReplaySafeNonces65To67AndAssertPostState()
PASS	Monad — testReplaySafeNonces143To145AndAssertPostState()
PASS	MegaETH — testReplaySafeNonces87To89AndAssertPostState()
PASS	Morph — testReplaySafeNonces23To25AndAssertPostState()
PASS	Hedera — testReplaySafeNonces25To27AndAssertPostState()
PASS	Tempo — testReplaySafeNonces81To83AndAssertPostState()

STELLAR ONESIG INTEGRITY AND POLICY

Stellar OneSig verification run log from the supplied review record

PASS	42 leaves, nonces 126-167, 21 routes: integrity and policy checks

Transaction Verification continued.

4.4 Test Logs

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
# Ethereum

[ethereum] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 159
  ✔ hash: 0xe600f2aa3fec314fe79f8ee89126069a2cd0b771c00d14663008f1420706f454
  ✔ on-chain nonce: 159 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-eth-159-safe.json
Ethereum block: 26198354
Safe nonce/hash: 159 / 0xe600f2aa3fec314fe79f8ee89126069a2cd0b771c00d14663008f1420706f454
Safe status: valid; awaiting 2 signature(s)

Route             EID    send conf  receive conf  simulated
----------------  -----  ---------  ------------  ---------
arbitrum          30110  65         60            yes
bera              30362  65         60            yes
conflux           30212  65         2800          yes
flare             30295  65         500           yes
hedera            30316  65         60            yes
hyperliquid       30367  65         43200         yes
ink               30339  65         3000          yes
mantle            30181  65         2000          yes
megaeth           30398  65         5400          yes
monad             30390  65         3600          yes

PASS: 274 checks passed, 0 failed
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote /tmp/review-eth-159-policy.json

[ethereum] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 160
  ✓ hash: 0x5edf252c39a39a3695e5f39e20c5c4a2ba65b59d5684c1a7a86d252b21e910b7
  ✓ on-chain nonce: 159 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-eth-160-safe.json
Ethereum block: 26198354
Safe nonce/hash: 160 / 0x5edf252c39a39a3695e5f39e20c5c4a2ba65b59d5684c1a7a86d252b21e910b7
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route             EID    send conf  receive conf  simulated
----------------  -----  ---------  ------------  ---------
morph             30322  65         1000          yes
optimism          30111  65         1000          yes
plasma            30383  65         1800          yes
polygon           30109  65         32            yes
rootstock         30333  65         120           yes
sei               30280  65         2000          yes
stable            30396  65         3600          yes
stellar           30600  65         320           yes
tempo             30410  65         3000          yes
unichain          30320  65         1600          yes

PASS: 274 checks passed, 0 failed
Wrote /tmp/review-eth-160-policy.json

[ethereum] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 161
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
  ✔ hash: 0xb847da10aee316fb552a38f9840c6bf59c9982ab8cf85968f54c303cc4f5433a
  ✔ on-chain nonce: 159 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-eth-161-safe.json
Ethereum block: 26198354
Safe nonce/hash: 161 / 0xb847da10aee316fb552a38f9840c6bf59c9982ab8cf85968f54c303cc4f5433a
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  65         9000          yes

PASS: 58 checks passed, 0 failed
Wrote /tmp/review-eth-161-policy.json

# Arbitrum

[arbitrum] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 181
  ✔ hash: 0x0d614acf0c81342628996f16f4af559793debedf1dc198125298ee2c30fc4a7b
  ✔ on-chain nonce: 180 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-arb-181-safe.json
Arbitrum block: 515082240
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Safe nonce/hash: 181 / 0x0d614acf0c81342628996f16f4af559793debedf1dc198125298ee2c30fc4a7b
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  60         1000          yes
optimism           30111  60         1000          yes
plasma             30383  60         1800          yes
polygon            30109  60         32            yes
rootstock          30333  60         120           yes
sei                30280  60         2000          yes
stable             30396  60         3600          yes
stellar            30600  4000       320           yes
tempo              30410  60         3000          yes
unichain           30320  60         1600          yes

PASS: 302 checks passed, 0 failed
Wrote /tmp/review-arb-181-policy.json

[arbitrum] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 182
  ✔ hash: 0x6dbd06b1868a9cf33a8caf7e7123b40a819b271aa0c7a761cd8683e39d363092
  ✔ on-chain nonce: 180 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-arb-182-safe.json
Arbitrum block: 515082240
Safe nonce/hash: 182 / 0x6dbd06b1868a9cf33a8caf7e7123b40a819b271aa0c7a761cd8683e39d363092
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  60         9000          yes

PASS: 68 checks passed, 0 failed
Wrote /tmp/review-arb-182-policy.json

# Ink

[ink] Safe 0xc95de55ce5e93f788A1Faab2A9c9503F51a5dAE2 nonce 194
  ✔ hash: 0x2e0280346ad2ea4992f22f21215836f0573786b7469c9145841944204c395a89
  ✔ on-chain nonce: 194 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     4. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)

Wrote targeted verification report to /tmp/review-ink-194-safe.json
Ink block: 58577540
Safe nonce/hash: 194 / 0x2e0280346ad2ea4992f22f21215836f0573786b7469c9145841944204c395a89
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  3000       60            yes
bera               30362  3000       60            yes
conflux            30212  3000       2800          yes
ethereum           30101  3000       65            yes
flare              30295  3000       500           yes
hedera             30316  3000       60            yes
hyperliquid        30367  3000       43200         yes
mantle             30181  3000       2000          yes
megaeth            30398  3000       5400          yes
monad              30390  3000       3600          yes

PASS: 312 checks passed, 0 failed
Wrote /tmp/review-ink-194-policy.json

[ink] Safe 0xc95de55ce5e93f788A1Faab2A9c9503F51a5dAE2 nonce 195
  ✔ hash: 0x44e4990b433b820cd2593f406d7a493634763cda3e1c221461a9386939a63c16
  ✔ on-chain nonce: 194 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     7. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)

Wrote targeted verification report to /tmp/review-ink-195-safe.json
Ink block: 58577540
Safe nonce/hash: 195 / 0x44e4990b433b820cd2593f406d7a493634763cda3e1c221461a9386939a63c16
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  3000       1000          yes
optimism           30111  3000       1000          yes
plasma             30383  3000       1800          yes
polygon            30109  3000       32            yes
rootstock          30333  3000       120           yes
sei                30280  3000       2000          yes
stable             30396  3000       3600          yes
stellar            30600  3000       320           yes
tempo              30410  3000       3000          yes
unichain           30320  3000       1600          yes

PASS: 312 checks passed, 0 failed
Wrote /tmp/review-ink-195-policy.json

[ink] Safe 0xc95de55ce5e93f788A1Faab2A9c9503F51a5dAE2 nonce 196
  ✔ hash: 0x8dbf9538c1916609bf2a8cb2b6c0941204ccc8191e110d552a12ca6f4f8e6641
  ✔ on-chain nonce: 194 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xca29f3a6f966cb2fc0de625f8f325c0c46dbe958 (676 bytes)

Wrote targeted verification report to /tmp/review-ink-196-safe.json
Ink block: 58577540
Safe nonce/hash: 196 / 0x8dbf9538c1916609bf2a8cb2b6c0941204ccc8191e110d552a12ca6f4f8e6641
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  3000       9000          yes

PASS: 78 checks passed, 0 failed
Wrote /tmp/review-ink-196-policy.json

# Flare

[flare] Safe 0x6ae078461f35c3cC216A71029F71ee7Bc4d9a10b nonce 124
  ✔ hash: 0x3935d761e1980ba1607a68a8ccae52102e2de9d57c3f2167bbb0ca2cb7f75abd
  ✔ on-chain nonce: 124 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-flare-124-safe.json
Flare block: 72176943
Safe nonce/hash: 124 / 0x3935d761e1980ba1607a68a8ccae52102e2de9d57c3f2167bbb0ca2cb7f75abd
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  500        60            yes
bera               30362  500        60            yes
conflux            30212  500        2800          yes
ethereum           30101  500        65            yes
hedera             30316  500        60            yes
hyperliquid        30367  500        43200         yes
ink                30339  500        3000          yes
mantle             30181  500        2000          yes
megaeth            30398  500        5400          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
monad              30390  500        3600          yes

PASS: 315 checks passed, 0 failed
Wrote /tmp/review-flare-124-policy.json

[flare] Safe 0x6ae078461f35c3cC216A71029F71ee7Bc4d9a10b nonce 125
  ✓ hash: 0x9e4afa8aa94a69af9b59cc3657afb35c4aa4206ddcb3119863829ea23684c796
  ✓ on-chain nonce: 124 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-flare-125-safe.json
Flare block: 72176943
Safe nonce/hash: 125 / 0x9e4afa8aa94a69af9b59cc3657afb35c4aa4206ddcb3119863829ea23684c796
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  500        1000          yes
optimism           30111  500        1000          yes
plasma             30383  500        1800          yes
polygon            30109  500        32            yes
rootstock          30333  500        120           yes
sei                30280  500        2000          yes
stable             30396  500        3600          yes
stellar            30600  500        320           yes
tempo              30410  500        3000          yes
unichain           30320  500        1600          yes

PASS: 315 checks passed, 0 failed
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote /tmp/review-flare-125-policy.json

[flare] Safe 0x6ae078461f35c3cC216A71029F71ee7Bc4d9a10b nonce 126
  ✓ hash: 0xa974923cbec4aba7c4cd25f517ef3ff6faa07210c9d14e28d68d3f4ae1a002df
  ✓ on-chain nonce: 124 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-flare-126-safe.json
Flare block: 72176943
Safe nonce/hash: 126 / 0xa974923cbec4aba7c4cd25f517ef3ff6faa07210c9d14e28d68d3f4ae1a002df
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  500        9000          yes

PASS: 81 checks passed, 0 failed
Wrote /tmp/review-flare-126-policy.json

# Berachain

berachain] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 136
  ✓ hash: 0x63d3b683387200aa87797fd66b386fb10420df8965ee49e7a383e535b9503f96
  ✓ on-chain nonce: 136 (valid; awaiting 3 signature(s))
  ✓ confirmations: 0/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote targeted verification report to /tmp/review-bera-136-safe.json
Berachain block: 27531502
Safe nonce/hash: 136 / 0x63d3b683387200aa87797fd66b386fb10420df8965ee49e7a383e535b9503f96
Safe status: valid; awaiting 3 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  60         60            yes
conflux            30212  60         2800          yes
ethereum           30101  60         65            yes
flare              30295  60         500           yes
hedera             30316  60         60            yes
hyperliquid        30367  60         43200         yes
ink                30339  60         3000          yes
mantle             30181  60         2000          yes
megaeth            30398  60         5400          yes
monad              30390  60         3600          yes

PASS: 315 checks passed, 0 failed
Wrote /tmp/review-bera-136-policy.json

[berachain] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 137
  ✔ hash: 0x698aaf27aea6ee8be3141300bcf91b6084a0c3119805ffdcec4b12237491c1a2
  ✔ on-chain nonce: 136 (valid; queued 1 nonce(s) after current; awaiting 3 signature(s))
  ✔ confirmations: 0/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-bera-137-safe.json
Berachain block: 27531502
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Safe nonce/hash: 137 / 0x698aaf27aea6ee8be3141300bcf91b6084a0c3119805ffdcec4b12237491c1a2
Safe status: valid; queued 1 nonce(s) after current; awaiting 3 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  60         1000          yes
optimism           30111  60         1000          yes
plasma             30383  60         1800          yes
polygon            30109  60         32            yes
rootstock          30333  60         120           yes
sei                30280  60         2000          yes
stable             30396  60         3600          yes
stellar            30600  60         320           yes
tempo              30410  60         3000          yes
unichain           30320  60         1600          yes

PASS: 315 checks passed, 0 failed
Wrote /tmp/review-bera-137-policy.json

[berachain] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 138
  ✔ hash: 0x0c729c5be9abc87a459066013fd7fc0cd88ef027ab963cb8c48f55cdfe4d0578
  ✔ on-chain nonce: 136 (valid; queued 2 nonce(s) after current; awaiting 3 signature(s))
  ✔ confirmations: 0/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-bera-138-safe.json
Berachain block: 27531502
Safe nonce/hash: 138 / 0x0c729c5be9abc87a459066013fd7fc0cd88ef027ab963cb8c48f55cdfe4d0578
Safe status: valid; queued 2 nonce(s) after current; awaiting 3 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  60         9000          yes

PASS: 81 checks passed, 0 failed
Wrote /tmp/review-bera-138-policy.json

# Unichain

[unichain] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 117
  ✔ hash: 0xb09526eff3736694e869e8b3afc4a67f3b6c1f378a453b00c45b6f4a3798039f
  ✔ on-chain nonce: 117 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-unichain-117-safe.json
Unichain block: 61333623
Safe nonce/hash: 117 / 0xb09526eff3736694e869e8b3afc4a67f3b6c1f378a453b00c45b6f4a3798039f
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  1600       60            yes
bera               30362  1600       60            yes
conflux            30212  1600       2800          yes
ethereum           30101  1600       65            yes
flare              30295  1600       500           yes
hedera             30316  1600       60            yes
hyperliquid        30367  1600       43200         yes
ink                30339  1600       3000          yes
mantle             30181  1600       2000          yes
megaeth            30398  1600       5400          yes

PASS: 316 checks passed, 0 failed
Wrote /tmp/review-unichain-117-policy.json

[unichain] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 118
  ✔ hash: 0xf742d3fb95a585fd6605bc3e660b48e163dd413e33e0a22aef25d24f803fd623
  ✔ on-chain nonce: 117 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-unichain-118-safe.json
Unichain block: 61333623
Safe nonce/hash: 118 / 0xf742d3fb95a585fd6605bc3e660b48e163dd413e33e0a22aef25d24f803fd623
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  1600       3600          yes
morph              30322  1600       1000          yes
optimism           30111  1600       1000          yes
plasma             30383  1600       1800          yes
polygon            30109  1600       32            yes
rootstock          30333  1600       120           yes
sei                30280  1600       2000          yes
stable             30396  1600       3600          yes
stellar            30600  1600       320           yes
tempo              30410  1600       3000          yes

PASS: 316 checks passed, 0 failed
Wrote /tmp/review-unichain-118-policy.json

[unichain] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 119
  ✔ hash: 0x024dc7e654704031af47f996ffff6242fcffd1db96441888ad666f6e757074c8
  ✔ on-chain nonce: 117 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-unichain-119-safe.json
Unichain block: 61333623
Safe nonce/hash: 119 / 0x024dc7e654704031af47f996ffff6242fcffd1db96441888ad666f6e757074c8
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  1600       9000          yes

PASS: 82 checks passed, 0 failed

# Optimism

[optimism] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 117
  ✔ hash: 0xd19e7c42a319c96eec36efd394e1fef0b826874c2cfee189886264a9462ffdb8
  ✔ on-chain nonce: 117 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-optimism-117-safe.json
Optimism block: 158245729
Safe nonce/hash: 117 / 0xd19e7c42a319c96eec36efd394e1fef0b826874c2cfee189886264a9462ffdb8
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  1000       60            yes
bera               30362  1000       60            yes
conflux            30212  1000       2800          yes
ethereum           30101  1000       65            yes
flare              30295  1000       500           yes
hedera             30316  1000       60            yes
hyperliquid        30367  1000       43200         yes
ink                30339  1000       3000          yes
mantle             30181  1000       2000          yes
megaeth            30398  1000       5400          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
PASS: 317 checks passed, 0 failed
Wrote /tmp/review-optimism-117-policy.json

[optimism] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 118
  ✓ hash: 0x1c9e2ffd5a22d1f58036b89ffbc8d0c0e75974f40e0a9a426d76f904d24cbeb0
  ✓ on-chain nonce: 117 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-optimism-118-safe.json
Optimism block: 158245729
Safe nonce/hash: 118 / 0x1c9e2ffd5a22d1f58036b89ffbc8d0c0e75974f40e0a9a426d76f904d24cbeb0
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  1000       3600          yes
morph              30322  1000       1000          yes
plasma             30383  1000       1800          yes
polygon            30109  1000       32            yes
rootstock          30333  1000       120           yes
sei                30280  1000       2000          yes
stable             30396  1000       3600          yes
stellar            30600  1000       320           yes
tempo              30410  1000       3000          yes
unichain           30320  1000       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-optimism-118-policy.json
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (1–7 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
[optimism] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 119
  ✔ hash: 0xa8b2408e86843f3040ee321d4311e2b5a2124e4edcfc6a09488f04424ea698ca
  ✔ on-chain nonce: 117 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-optimism-119-safe.json
Optimism block: 158245729
Safe nonce/hash: 119 / 0xa8b2408e86843f3040ee321d4311e2b5a2124e4edcfc6a09488f04424ea698ca
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  1000       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-optimism-119-policy.json
```

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
# Sei

[sei] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 121
  ✔ hash: 0xf9ef123c0cf67199148f5516ef90c2953433a20f37a30268bfda26ff8ca44b35
  ✔ on-chain nonce: 121 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-sei-121-safe.json
Sei block: 237785780
Safe nonce/hash: 121 / 0xf9ef123c0cf67199148f5516ef90c2953433a20f37a30268bfda26ff8ca44b35
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  2000       60            yes
bera               30362  2000       60            yes
conflux            30212  2000       2800          yes
ethereum           30101  2000       65            yes
flare              30295  2000       500           yes
hedera             30316  2000       60            yes
hyperliquid        30367  2000       43200         yes
ink                30339  2000       3000          yes
mantle             30181  2000       2000          yes
megaeth            30398  2000       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-sei-121-policy.json

[sei] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 122
  ✓ hash: 0x56ab45ac322d4216a3b89968a5a38500884188e27ca714390e318330301326e1
  ✓ on-chain nonce: 121 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote targeted verification report to /tmp/review-sei-122-safe.json
Sei block: 237785780
Safe nonce/hash: 122 / 0x56ab45ac322d4216a3b89968a5a38500884188e27ca714390e318330301326e1
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  2000       3600          yes
morph              30322  2000       1000          yes
optimism           30111  2000       1000          yes
plasma             30383  2000       1800          yes
polygon            30109  2000       32            yes
rootstock          30333  2000       120           yes
stable             30396  2000       3600          yes
stellar            30600  2000       320           yes
tempo              30410  2000       3000          yes
unichain           30320  2000       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-sei-122-policy.json

[sei] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 123
  ✔ hash: 0xa7edf23ace72a767c8c541ce27fa70e430aeae377f15051eab04ce235463256b
  ✔ on-chain nonce: 121 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-sei-123-safe.json
Sei block: 237785780
Safe nonce/hash: 123 / 0xa7edf23ace72a767c8c541ce27fa70e430aeae377f15051eab04ce235463256b
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  2000       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-sei-123-policy.json

# Polygon

[polygon] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 136
  ✔ hash: 0x918ab319194939035176f1a25eecdf793dfd6d402df6b0a09e32dafd21fce1f6
  ✔ on-chain nonce: 136 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-polygon-136-safe.json
Polygon block: 95592283
Safe nonce/hash: 136 / 0x918ab319194939035176f1a25eecdf793dfd6d402df6b0a09e32dafd21fce1f6
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  32         60            yes
bera               30362  32         60            yes
conflux            30212  32         2800          yes
ethereum           30101  32         65            yes
flare              30295  32         500           yes
hedera             30316  32         60            yes
hyperliquid        30367  32         43200         yes
ink                30339  32         3000          yes
mantle             30181  32         2000          yes
megaeth            30398  32         5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-polygon-136-policy.json

[polygon] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 137
  ✔ hash: 0xa781e9ec5aebfbc13db0b0b56bcf306ff621e11df642c932546cf4e0bb475bb2
  ✔ on-chain nonce: 136 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-polygon-137-safe.json
Polygon block: 95592283
Safe nonce/hash: 137 / 0xa781e9ec5aebfbc13db0b0b56bcf306ff621e11df642c932546cf4e0bb475bb2
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  32         3600          yes
morph              30322  32         1000          yes
optimism           30111  32         1000          yes
plasma             30383  32         1800          yes
rootstock          30333  32         120           yes
sei                30280  32         2000          yes
stable             30396  32         3600          yes
stellar            30600  32         320           yes
tempo              30410  32         3000          yes
unichain           30320  32         1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-polygon-137-policy.json

[polygon] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 138
  ✔ hash: 0x71ca72c35b86332b3beb2d9c552768fe196f4ab0dd1d543cae6dec7cf3ebf688
  ✔ on-chain nonce: 136 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-polygon-138-safe.json
Polygon block: 95592283
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Safe nonce/hash: 138 / 0x71ca72c35b86332b3beb2d9c552768fe196f4ab0dd1d543cae6dec7cf3ebf688
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  32         9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-polygon-138-policy.json

# Plasma

[plasma] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 157
  ✓ hash: 0xc9bd042852d88e746ab9970631e8d32375296144c6648aa54d68f0ea308bd040
  ✓ on-chain nonce: 157 (valid; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-plasma-157-safe.json
Plasma block: 35153029
Safe nonce/hash: 157 / 0xc9bd042852d88e746ab9970631e8d32375296144c6648aa54d68f0ea308bd040
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  1800       60            yes
bera               30362  1800       60            yes
conflux            30212  1800       2800          yes
ethereum           30101  1800       65            yes
flare              30295  1800       500           yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
hedera              30316  1800       60            yes
hyperliquid         30367  1800       43200         yes
ink                 30339  1800       3000          yes
mantle              30181  1800       2000          yes
megaeth             30398  1800       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-plasma-157-policy.json

[plasma] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 158
  ✔ hash: 0x1fb985fe2a1e2f9f39a44b9e1dcc525adeb08c1159f15beda1a2baf81bcf3188
  ✔ on-chain nonce: 157 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-plasma-158-safe.json
Plasma block: 35153029
Safe nonce/hash: 158 / 0x1fb985fe2a1e2f9f39a44b9e1dcc525adeb08c1159f15beda1a2baf81bcf3188
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  1800       3600          yes
morph              30322  1800       1000          yes
optimism           30111  1800       1000          yes
polygon            30109  1800       32            yes
rootstock          30333  1800       120           yes
sei                30280  1800       2000          yes
stable             30396  1800       3600          yes
stellar            30600  1800       320           yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
tempo              30410  1800       3000          yes
unichain           30320  1800       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-plasma-158-policy.json

[plasma] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 159
  ✓ hash: 0x5cfa925a94f752f8334d877ca32daceda516a6f4f4fb6147af396d995382bed7
  ✓ on-chain nonce: 157 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-plasma-159-safe.json
Plasma block: 35153029
Safe nonce/hash: 159 / 0x5cfa925a94f752f8334d877ca32daceda516a6f4f4fb6147af396d995382bed7
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  1800       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-plasma-159-policy.json

# XLayer

[xlayer] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 102
  ✓ hash: 0x034359f39148028a990961eb00db92135cfb9120a3c17d5d82448a39d49f0ae5
  ✓ on-chain nonce: 102 (valid; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-xlayer-102-safe.json
X Layer block: 73326029
Safe nonce/hash: 102 / 0x034359f39148028a990961eb00db92135cfb9120a3c17d5d82448a39d49f0ae5
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  9000       60            yes
bera               30362  9000       60            yes
conflux            30212  9000       2800          yes
ethereum           30101  9000       65            yes
flare              30295  9000       500           yes
hedera             30316  9000       60            yes
hyperliquid        30367  9000       43200         yes
ink                30339  9000       3000          yes
mantle             30181  9000       2000          yes
megaeth            30398  9000       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-xlayer-102-policy.json

[xlayer] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 103
  ✓ hash: 0x5140baeb8a84deb7ea9156594a081a40593c651a40f506466b5aa0f9b326e40a
  ✓ on-chain nonce: 102 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote targeted verification report to /tmp/review-xlayer-103-safe.json
X Layer block: 73326029
Safe nonce/hash: 103 / 0x5140baeb8a84deb7ea9156594a081a40593c651a40f506466b5aa0f9b326e40a
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  9000       3600          yes
morph              30322  9000       1000          yes
optimism           30111  9000       1000          yes
plasma             30383  9000       1800          yes
polygon            30109  9000       32            yes
rootstock          30333  9000       120           yes
sei                30280  9000       2000          yes
stable             30396  9000       3600          yes
stellar            30600  9000       320           yes
tempo              30410  9000       3000          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-xlayer-103-policy.json

[xlayer] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 104
  ✓ hash: 0xd27efb5f083ff6791e0784b161f4ac7d355b3ee1e9918460c512c24956d07085
  ✓ on-chain nonce: 102 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-xlayer-104-safe.json
X Layer block: 73326029
Safe nonce/hash: 104 / 0xd27efb5f083ff6791e0784b161f4ac7d355b3ee1e9918460c512c24956d07085
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
unichain           30320  9000       1600          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-xlayer-104-policy.json

# HyperLiquid

[hyperliquid] Safe 0xB64A89AD247a2D691A728Bb6822a85EeDD7Fc541 nonce 164
  ✓ hash: 0x44a29ae1edc35db119b6787ca30fc94950514970fa148b92b5f94240f08da834
  ✓ on-chain nonce: 164 (valid; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hyper-164-safe.json
HyperEVM block: 48636600
Safe nonce/hash: 164 / 0x44a29ae1edc35db119b6787ca30fc94950514970fa148b92b5f94240f08da834
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  43200      60            yes
bera               30362  43200      60            yes
conflux            30212  43200      2800          yes
ethereum           30101  43200      65            yes
flare              30295  43200      500           yes
hedera             30316  43200      60            yes
ink                30339  43200      3000          yes
mantle             30181  43200      2000          yes
megaeth            30398  43200      5400          yes
monad              30390  43200      3600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-hyper-164-policy.json

[hyperliquid] Safe 0xB64A89AD247a2D691A728Bb6822a85EeDD7Fc541 nonce 165
  ✔ hash: 0x4d9b0872c6c2b54aee44ed9e971bc24c3ea71898034d071bff8a0ddb612ecd86
  ✔ on-chain nonce: 164 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     4. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hyper-165-safe.json
HyperEVM block: 48636600
Safe nonce/hash: 165 / 0x4d9b0872c6c2b54aee44ed9e971bc24c3ea71898034d071bff8a0ddb612ecd86
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  43200      1000          yes
optimism           30111  43200      1000          yes
plasma             30383  43200      1800          yes
polygon            30109  43200      32            yes
rootstock          30333  43200      120           yes
sei                30280  43200      2000          yes
stable             30396  43200      3600          yes
stellar            30600  43200      320           yes
tempo              30410  43200      3000          yes
unichain           30320  43200      1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-hyper-165-policy.json

[hyperliquid] Safe 0xB64A89AD247a2D691A728Bb6822a85EeDD7Fc541 nonce 166
  ✔ hash: 0xe577faaa92f16af73d32148f093d11d11ea5c431bb8a3a5b4c6d8caa922e969e
  ✔ on-chain nonce: 164 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hyper-166-safe.json
HyperEVM block: 48636600
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Safe nonce/hash: 166 / 0xe577faaa92f16af73d32148f093d11d11ea5c431bb8a3a5b4c6d8caa922e969e
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  43200      9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-hyper-166-policy.json

# Rootstock

[rootstock] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 82
  ✔ hash: 0x29f4d09f262245c6514c080672c3f5a533b8449f54641086d62d53c0962ded33
  ✔ on-chain nonce: 82 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)

Wrote targeted verification report to /tmp/review-rootstock-82-safe.json
Rootstock block: 9328044
Safe nonce/hash: 82 / 0x29f4d09f262245c6514c080672c3f5a533b8449f54641086d62d53c0962ded33
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  120        60            yes
bera               30362  120        60            yes
conflux            30212  120        2800          yes
ethereum           30101  120        65            yes
flare              30295  120        500           yes
hedera             30316  120        60            yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
hyperliquid        30367  120        43200         yes
ink                30339  120        3000          yes
mantle             30181  120        2000          yes
megaeth            30398  120        5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-rootstock-82-policy.json

[rootstock] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 83
  ✔ hash: 0xafc80b4486a17457d217b81a64e59e59ed4687f32bc87fad448465175ca13227
  ✔ on-chain nonce: 82 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)

Wrote targeted verification report to /tmp/review-rootstock-83-safe.json
Rootstock block: 9328044
Safe nonce/hash: 83 / 0xafc80b4486a17457d217b81a64e59e59ed4687f32bc87fad448465175ca13227
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  120        3600          yes
morph              30322  120        1000          yes
optimism           30111  120        1000          yes
plasma             30383  120        1800          yes
polygon            30109  120        32            yes
sei                30280  120        2000          yes
stable             30396  120        3600          yes
stellar            30600  120        320           yes
tempo              30410  120        3000          yes
unichain           30320  120        1600          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
PASS: 317 checks passed, 0 failed
Wrote /tmp/review-rootstock-83-policy.json

[rootstock] Safe 0x425d1D17C33bdc0615eA18D1b18CCA7e14bEeb58 nonce 84
  ✔ hash: 0xc356d49cf8abf962b38b8cf8ec190d903f3f7a3770755d1bd962d8a0e46f6045
  ✔ on-chain nonce: 82 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0xcb566e3b6934fa77258d68ea18e931fa75e1aaaa (676 bytes)

Wrote targeted verification report to /tmp/review-rootstock-84-safe.json
Rootstock block: 9328044
Safe nonce/hash: 84 / 0xc356d49cf8abf962b38b8cf8ec190d903f3f7a3770755d1bd962d8a0e46f6045
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  120        9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-rootstock-84-policy.json

# Conflux

[conflux] Safe 0x789498616f3Bb9F8dF52288A9311247028872105 nonce 110
  ✔ hash: 0x77d96f6454abce2eb7a6d15e3ef10425d3c691eff79377be89847678e476de32
  ✔ on-chain nonce: 110 (valid; awaiting 1 signature(s))
  ✔ confirmations: 2/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-conflux-110-safe.json
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Conflux block: 159161746
Safe nonce/hash: 110 / 0x77d96f6454abce2eb7a6d15e3ef10425d3c691eff79377be89847678e476de32
Safe status: valid; awaiting 1 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  2800       60            yes
bera               30362  2800       60            yes
ethereum           30101  2800       65            yes
flare              30295  2800       500           yes
hedera             30316  2800       60            yes
hyperliquid        30367  2800       43200         yes
ink                30339  2800       3000          yes
mantle             30181  2800       2000          yes
megaeth            30398  2800       5400          yes
monad              30390  2800       3600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-conflux-110-policy.json

[conflux] Safe 0x789498616f3Bb9F8dF52288A9311247028872105 nonce 111
  ✔ hash: 0xeaa57f4806a096a7adc022a3af17284152da90d449ca5f15d011e90e39452564
  ✔ on-chain nonce: 110 (valid; queued 1 nonce(s) after current; awaiting 1 signature(s))
  ✔ confirmations: 2/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-conflux-111-safe.json
Conflux block: 159161746
Safe nonce/hash: 111 / 0xeaa57f4806a096a7adc022a3af17284152da90d449ca5f15d011e90e39452564
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (8–14 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Safe status: valid; queued 1 nonce(s) after current; awaiting 1 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  2800       1000          yes
optimism           30111  2800       1000          yes
plasma             30383  2800       1800          yes
polygon            30109  2800       32            yes
rootstock          30333  2800       120           yes
sei                30280  2800       2000          yes
stable             30396  2800       3600          yes
stellar            30600  2800       320           yes
tempo              30410  2800       3000          yes
unichain           30320  2800       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-conflux-111-policy.json

[conflux] Safe 0x789498616f3Bb9F8dF52288A9311247028872105 nonce 112
  ✔ hash: 0x31724c0d612682e495a1863d54b93c9dba6e74b0ce89f2f40c68bbc011b97158
  ✔ on-chain nonce: 110 (valid; queued 2 nonce(s) after current; awaiting 1 signature(s))
  ✔ confirmations: 2/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-conflux-112-safe.json
Conflux block: 159161746
Safe nonce/hash: 112 / 0x31724c0d612682e495a1863d54b93c9dba6e74b0ce89f2f40c68bbc011b97158
Safe status: valid; queued 2 nonce(s) after current; awaiting 1 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  2800       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-conflux-112-policy.json
```

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
# Mantle

[mantle] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 86
  ✔ hash: 0x38a884a0635b4fd450042231bbc887e1979a01b36757f6a35ebc31b51e94f067
  ✔ on-chain nonce: 86 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-mantle-86-safe.json
Mantle block: 101985709
Safe nonce/hash: 86 / 0x38a884a0635b4fd450042231bbc887e1979a01b36757f6a35ebc31b51e94f067
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  2000       60            yes
bera               30362  2000       60            yes
conflux            30212  2000       2800          yes
ethereum           30101  2000       65            yes
flare              30295  2000       500           yes
hedera             30316  2000       60            yes
hyperliquid        30367  2000       43200         yes
ink                30339  2000       3000          yes
megaeth            30398  2000       5400          yes
monad              30390  2000       3600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-mantle-86-policy.json

[mantle] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 87
  ✔ hash: 0x0cc846c8b35a991cd55d167c0176e718a60a472f509a8a2e6de4733264a607fe
  ✔ on-chain nonce: 86 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     6. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-mantle-87-safe.json
Mantle block: 101985709
Safe nonce/hash: 87 / 0x0cc846c8b35a991cd55d167c0176e718a60a472f509a8a2e6de4733264a607fe
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  2000       1000          yes
optimism           30111  2000       1000          yes
plasma             30383  2000       1800          yes
polygon            30109  2000       32            yes
rootstock          30333  2000       120           yes
sei                30280  2000       2000          yes
stable             30396  2000       3600          yes
stellar            30600  2000       320           yes
tempo              30410  2000       3000          yes
unichain           30320  2000       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-mantle-87-policy.json

[mantle] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 88
  ✔ hash: 0x20a989f81a7a3d07f8c5067fc21ae591aac8e99794150c9c2d6154b039c931da
  ✔ on-chain nonce: 86 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x1a44076050125825900e736c501f859c50fe728c (676 bytes)

Wrote targeted verification report to /tmp/review-mantle-88-safe.json
Mantle block: 101985709
Safe nonce/hash: 88 / 0x20a989f81a7a3d07f8c5067fc21ae591aac8e99794150c9c2d6154b039c931da
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
xlayer             30274  2000       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-mantle-88-policy.json

# Stable

 [stable] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 65
  ✔ hash: 0x585a0cec3852085d537d4fcda7ec306b366a756edffb379453ea703ab9c846cd
  ✔ on-chain nonce: 65 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-stable-65-safe.json
Stable block: 43190139
Safe nonce/hash: 65 / 0x585a0cec3852085d537d4fcda7ec306b366a756edffb379453ea703ab9c846cd
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  3600       60            yes
bera               30362  3600       60            yes
conflux            30212  3600       2800          yes
ethereum           30101  3600       65            yes
flare              30295  3600       500           yes
hedera             30316  3600       60            yes
hyperliquid        30367  3600       43200         yes
ink                30339  3600       3000          yes
mantle             30181  3600       2000          yes
megaeth            30398  3600       5400          yes

PASS: 317 checks passed, 0 failed
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
Wrote /tmp/review-stable-65-policy.json

[stable] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 66
  ✓ hash: 0xfa57366b80639352092f32e350b3a72ace226dba6deddbcbc63cd55b88362f52
  ✓ on-chain nonce: 65 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-stable-66-safe.json
Stable block: 43190139
Safe nonce/hash: 66 / 0xfa57366b80639352092f32e350b3a72ace226dba6deddbcbc63cd55b88362f52
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route             EID    send conf  receive conf  simulated
----------------  -----  ---------  ------------  ---------
monad             30390  3600       3600          yes
morph             30322  3600       1000          yes
optimism          30111  3600       1000          yes
plasma            30383  3600       1800          yes
polygon           30109  3600       32            yes
rootstock         30333  3600       120           yes
sei               30280  3600       2000          yes
stellar           30600  3600       320           yes
tempo             30410  3600       3000          yes
unichain          30320  3600       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-stable-66-policy.json

[stable] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 67
  ✓ hash: 0x31c7c903a127d07ef51506662471008ff19784066114f4c24feecf4e239e6521
  ✓ on-chain nonce: 65 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-stable-67-safe.json
Stable block: 43190139
Safe nonce/hash: 67 / 0x31c7c903a127d07ef51506662471008ff19784066114f4c24feecf4e239e6521
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route             EID    send conf  receive conf  simulated
----------------  -----  ---------  ------------  ---------
xlayer            30274  3600       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-stable-67-policy.json

# Monad

[monad] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 143
  ✔ hash: 0x257405b0d11566103462b43ba55373b2f2290e2ad313b54f406201a551741111
  ✔ on-chain nonce: 143 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-monad-143-safe.json
Monad block: 113723872
Safe nonce/hash: 143 / 0x257405b0d11566103462b43ba55373b2f2290e2ad313b54f406201a551741111
Safe status: valid; awaiting 2 signature(s)

Route             EID    send conf  receive conf  simulated
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  3600       60            yes
bera               30362  3600       60            yes
conflux            30212  3600       2800          yes
ethereum           30101  3600       65            yes
flare              30295  3600       500           yes
hedera             30316  3600       60            yes
hyperliquid        30367  3600       43200         yes
ink                30339  3600       3000          yes
mantle             30181  3600       2000          yes
megaeth            30398  3600       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-monad-143-policy.json

[monad] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 144
  ✔ hash: 0xde1c38af66d950ac6181941b9edd7d2cfc06ccb3868493b899d7aa189056eed0
  ✔ on-chain nonce: 143 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-monad-144-safe.json
Monad block: 113723872
Safe nonce/hash: 144 / 0xde1c38af66d950ac6181941b9edd7d2cfc06ccb3868493b899d7aa189056eed0
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  3600       1000          yes
optimism           30111  3600       1000          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
plasma              30383  3600       1800          yes
polygon             30109  3600       32            yes
rootstock           30333  3600       120           yes
sei                 30280  3600       2000          yes
stable              30396  3600       3600          yes
stellar             30600  3600       320           yes
tempo               30410  3600       3000          yes
unichain            30320  3600       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-monad-144-policy.json

[monad] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 145
  ✔ hash: 0xa6e61da20c6df0255629bb356cd406b21613e3c83d1c7935808704580f57e84a
  ✔ on-chain nonce: 143 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-monad-145-safe.json
Monad block: 113723872
Safe nonce/hash: 145 / 0xa6e61da20c6df0255629bb356cd406b21613e3c83d1c7935808704580f57e84a
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  3600       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-monad-145-policy.json

# MegaETH

[megaeth] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 87
  ✔ hash: 0x0aa5c603b0221e20c3527efc3c8b3fbfea7c13bf3358c4fd017bc726c9c9fa0a
  ✔ on-chain nonce: 87 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-megaeth-87-safe.json
MegaETH block: 29302716
Safe nonce/hash: 87 / 0x0aa5c603b0221e20c3527efc3c8b3fbfea7c13bf3358c4fd017bc726c9c9fa0a
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  5400       60            yes
bera               30362  5400       60            yes
conflux            30212  5400       2800          yes
ethereum           30101  5400       65            yes
flare              30295  5400       500           yes
hedera             30316  5400       60            yes
hyperliquid        30367  5400       43200         yes
ink                30339  5400       3000          yes
mantle             30181  5400       2000          yes
monad              30390  5400       3600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-megaeth-87-policy.json

[megaeth] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 88
  ✔ hash: 0x6080c4a55e7e76ab3926dd1c4fe373d0737b2c6f6b6624a9d6d1c25155ef0622
  ✔ on-chain nonce: 87 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-megaeth-88-safe.json
MegaETH block: 29302716
Safe nonce/hash: 88 / 0x6080c4a55e7e76ab3926dd1c4fe373d0737b2c6f6b6624a9d6d1c25155ef0622
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  5400       1000          yes
optimism           30111  5400       1000          yes
plasma             30383  5400       1800          yes
polygon            30109  5400       32            yes
rootstock          30333  5400       120           yes
sei                30280  5400       2000          yes
stable             30396  5400       3600          yes
stellar            30600  5400       320           yes
tempo              30410  5400       3000          yes
unichain           30320  5400       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-megaeth-88-policy.json

[megaeth] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 89
  ✓ hash: 0x70c9195586567e7dd9aeccb475cc59c9f803fd85e7f9c472f1d74e3be6d4cb7a
  ✓ on-chain nonce: 87 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-megaeth-89-safe.json
MegaETH block: 29302716
Safe nonce/hash: 89 / 0x70c9195586567e7dd9aeccb475cc59c9f803fd85e7f9c472f1d74e3be6d4cb7a
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  5400       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-megaeth-89-policy.json

# Morph

[morph] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 23
  ✓ hash: 0x37956423d0d6d22dafc4660a794ad609cfebe01537bf21289cb1436f93a5286a
  ✓ on-chain nonce: 23 (valid; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-morph-23-safe.json
Morph block: 28341724
Safe nonce/hash: 23 / 0x37956423d0d6d22dafc4660a794ad609cfebe01537bf21289cb1436f93a5286a
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  1000       60            yes
bera               30362  1000       60            yes
conflux            30212  1000       2800          yes
ethereum           30101  1000       65            yes
flare              30295  1000       500           yes
hedera             30316  1000       60            yes
hyperliquid        30367  1000       43200         yes
ink                30339  1000       3000          yes
mantle             30181  1000       2000          yes
megaeth            30398  1000       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-morph-23-policy.json

[morph] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 24
  ✔ hash: 0x71fbdc1391b11792738a8b542b87d61d913064d6d9f815ad68ec56eaaff53ba8
  ✔ on-chain nonce: 23 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
     5. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     10. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     11. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     12. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     13. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     14. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     15. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     16. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     17. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     18. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)
     19. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     20. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-morph-24-safe.json
Morph block: 28341724
Safe nonce/hash: 24 / 0x71fbdc1391b11792738a8b542b87d61d913064d6d9f815ad68ec56eaaff53ba8
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  1000       3600          yes
optimism           30111  1000       1000          yes
plasma             30383  1000       1800          yes
polygon            30109  1000       32            yes
rootstock          30333  1000       120           yes
sei                30280  1000       2000          yes
stable             30396  1000       3600          yes
stellar            30600  1000       320           yes
tempo              30410  1000       3000          yes
unichain           30320  1000       1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-morph-24-policy.json

[morph] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 25
  ✔ hash: 0x607639444c73bfb675820fb0513f768cd4a3316571517b2a2e24b71a144b472e
  ✔ on-chain nonce: 23 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x6f475642a6e85809b1c36fa62763669b1b48dd5b (676 bytes)

Wrote targeted verification report to /tmp/review-morph-25-safe.json
Morph block: 28341724
Safe nonce/hash: 25 / 0x607639444c73bfb675820fb0513f768cd4a3316571517b2a2e24b71a144b472e
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
-----------------  -----  ---------  ------------  ---------
xlayer             30274  1000       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-morph-25-policy.json

# Hedera

[hedera] Safe 0x2BA553f06b26EfE2A3EdDC4f3E20C7Db9B09797f nonce 25
  ✔ hash: 0x68cdf3f378371b31dea42772e981e037a69e997e90bde1d37bcc5068b5f9f28e
  ✔ on-chain nonce: 25 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hedera-25-safe.json
Hedera block: 101170163
Safe nonce/hash: 25 / 0x68cdf3f378371b31dea42772e981e037a69e997e90bde1d37bcc5068b5f9f28e
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  60         60            yes
bera               30362  60         60            yes
conflux            30212  60         2800          yes
ethereum           30101  60         65            yes
flare              30295  60         500           yes
hyperliquid        30367  60         43200         yes
ink                30339  60         3000          yes
mantle             30181  60         2000          yes
megaeth            30398  60         5400          yes
monad              30390  60         3600          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
PASS: 317 checks passed, 0 failed
Wrote /tmp/review-hedera-25-policy.json

[hedera] Safe 0x2BA553f06b26EfE2A3EdDC4f3E20C7Db9B09797f nonce 26
  ✓ hash: 0x5193d95b651194c6491ff3999495e96fd5b71c131962031f668c87b69ab824fa
  ✓ on-chain nonce: 25 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✓ confirmations: 1/3 valid owner signatures
  ✓ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hedera-26-safe.json
Hedera block: 101170163
Safe nonce/hash: 26 / 0x5193d95b651194c6491ff3999495e96fd5b71c131962031f668c87b69ab824fa
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
morph              30322  60         1000          yes
optimism           30111  60         1000          yes
plasma             30383  60         1800          yes
polygon            30109  60         32            yes
rootstock          30333  60         120           yes
sei                30280  60         2000          yes
stable             30396  60         3600          yes
stellar            30600  60         320           yes
tempo              30410  60         3000          yes
unichain           30320  60         1600          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-hedera-26-policy.json

[hedera] Safe 0x2BA553f06b26EfE2A3EdDC4f3E20C7Db9B09797f nonce 27
  ✓ hash: 0x47968ca13958598b25069217f3cce20d19817f40a16f21c88f083f6003119098
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
  ✔ on-chain nonce: 25 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x3a73033c0b1407574c76bdbac67f126f6b4a9aa9 (676 bytes)

Wrote targeted verification report to /tmp/review-hedera-27-safe.json
Hedera block: 101170163
Safe nonce/hash: 27 / 0x47968ca13958598b25069217f3cce20d19817f40a16f21c88f083f6003119098
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  60         9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-hedera-27-policy.json

# Tempo

[tempo] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 81
  ✔ hash: 0x455ac7ad42e452a8bf57e0051083cd7bb3065acb3b2f54543e1d2166d17e8374
  ✔ on-chain nonce: 81 (valid; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)

Wrote targeted verification report to /tmp/review-tempo-81-safe.json
Tempo block: 44328818
Safe nonce/hash: 81 / 0x455ac7ad42e452a8bf57e0051083cd7bb3065acb3b2f54543e1d2166d17e8374
Safe status: valid; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
-----------------  -----  ---------  ------------  ---------
arbitrum           30110  3000       60            yes
bera               30362  3000       60            yes
conflux            30212  3000       2800          yes
ethereum           30101  3000       65            yes
flare              30295  3000       500           yes
hedera             30316  3000       60            yes
hyperliquid        30367  3000       43200         yes
ink                30339  3000       3000          yes
mantle             30181  3000       2000          yes
megaeth            30398  3000       5400          yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-tempo-81-policy.json

[tempo] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 82
  ✔ hash: 0x8b5ec444f958a2d40026c26eab51448527f16bc9f34200dfe351b85c1527a234
  ✔ on-chain nonce: 81 (valid; queued 1 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 20 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     3. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     4. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     5. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     6. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     7. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     8. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
     9. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    10. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    11. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    12. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    13. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    14. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    15. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    16. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    17. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    18. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)
    19. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
    20. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)

Wrote targeted verification report to /tmp/review-tempo-82-safe.json
Tempo block: 44328818
Safe nonce/hash: 82 / 0x8b5ec444f958a2d40026c26eab51448527f16bc9f34200dfe351b85c1527a234
Safe status: valid; queued 1 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
monad              30390  3000       3600          yes
morph              30322  3000       1000          yes
optimism           30111  3000       1000          yes
plasma             30383  3000       1800          yes
```

Transaction Verification continued.

EVM PROPOSAL VERIFICATION (15–21 OF 21 NETWORKS)

https://github.com/GuardianOrg/usdt0-deployment-verification/tree/feat/canary-dvn-verification

```
polygon            30109  3000       32           yes
rootstock          30333  3000       120          yes
sei                30280  3000       2000         yes
stable             30396  3000       3600         yes
stellar            30600  3000       320          yes
unichain           30320  3000       1600         yes

PASS: 317 checks passed, 0 failed
Wrote /tmp/review-tempo-82-policy.json

[tempo] Safe 0x4DFF9b5b0143E642a3F63a5bcf2d1C328e600bf8 nonce 83
  ✔ hash: 0x6057cb5313d6dacdefcf7d7ba1f13008beb11167f57f2ebd537a5747a9af41ff
  ✔ on-chain nonce: 81 (valid; queued 2 nonce(s) after current; awaiting 2 signature(s))
  ✔ confirmations: 1/3 valid owner signatures
  ✔ payload: trusted MultiSendCallOnly, 2 call-only operations
     1. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (900 bytes)
     2. setConfig 0x6dbd9f90 -> 0x20bb7c2e2f4e5ca2b4c57060d1ae2615245dcc9c (676 bytes)

Wrote targeted verification report to /tmp/review-tempo-83-safe.json
Tempo block: 44328818
Safe nonce/hash: 83 / 0x6057cb5313d6dacdefcf7d7ba1f13008beb11167f57f2ebd537a5747a9af41ff
Safe status: valid; queued 2 nonce(s) after current; awaiting 2 signature(s)

Route              EID    send conf  receive conf  simulated
-----------------  -----  ---------  ------------  ---------
xlayer             30274  3000       9000          yes

PASS: 83 checks passed, 0 failed
Wrote /tmp/review-tempo-83-policy.json
```

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

```
========== Ethereum ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/EthereumCanarySafeFork.t.sol:EthereumCanarySafeForkTest
[PASS] testReplaySafeNonces159To161AndAssertPostState() (gas: 5134163)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 23.60ms (18.64ms CPU time)

Ran 1 test suite in 175.94ms (23.60ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Arbitrum ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/ArbitrumCanarySafeFork.t.sol:ArbitrumCanarySafeForkTest
[PASS] testReplaySafeNonces180To182AndAssertPostState() (gas: 5466016)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 19.19ms (18.66ms CPU time)
```

Transaction Verification continued.

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

```
Ran 1 test suite in 134.52ms (19.19ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Ink ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/InkCanarySafeFork.t.sol:InkCanarySafeForkTest
[PASS] testReplaySafeNonces194To196AndAssertPostState() (gas: 5529891)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 12.93ms (11.77ms CPU time)

Ran 1 test suite in 168.03ms (12.93ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Flare ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/FlareCanarySafeFork.t.sol:FlareCanarySafeForkTest
[PASS] testReplaySafeNonces124To126AndAssertPostState() (gas: 5660527)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 44.82ms (44.41ms CPU time)

Ran 1 test suite in 157.27ms (44.82ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Berachain ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/BerachainCanarySafeFork.t.sol:BerachainCanarySafeForkTest
[PASS] testReplaySafeNonces136To138AndAssertPostState() (gas: 5661797)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 18.42ms (17.73ms CPU time)

Ran 1 test suite in 138.10ms (18.42ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Unichain ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/UnichainCanarySafeFork.t.sol:UnichainCanarySafeForkTest
[PASS] testReplaySafeNonces117To119AndAssertPostState() (gas: 5611520)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 12.25ms (11.87ms CPU time)

Ran 1 test suite in 100.23ms (12.25ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Optimism ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/OptimismCanarySafeFork.t.sol:OptimismCanarySafeForkTest
[PASS] testReplaySafeNonces117To119AndAssertPostState() (gas: 5568680)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 20.79ms (20.45ms CPU time)
```

Transaction Verification continued.

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

```
Ran 1 test suite in 157.56ms (20.79ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Sei ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/SeiCanarySafeFork.t.sol:SeiCanarySafeForkTest
[PASS] testReplaySafeNonces121To123AndAssertPostState() (gas: 5741341)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 13.48ms (13.23ms CPU time)

Ran 1 test suite in 110.61ms (13.48ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Polygon ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/PolygonCanarySafeFork.t.sol:PolygonCanarySafeForkTest
[PASS] testReplaySafeNonces136To138AndAssertPostState() (gas: 5740517)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 18.19ms (17.74ms CPU time)

Ran 1 test suite in 114.41ms (18.19ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Plasma ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/PlasmaCanarySafeFork.t.sol:PlasmaCanarySafeForkTest
[PASS] testReplaySafeNonces157To159AndAssertPostState() (gas: 5665167)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 20.72ms (20.31ms CPU time)

Ran 1 test suite in 138.08ms (20.72ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== XLayer ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/XLayerCanarySafeFork.t.sol:XLayerCanarySafeForkTest
[PASS] testReplaySafeNonces102To104AndAssertPostState() (gas: 5778483)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 23.25ms (22.69ms CPU time)

Ran 1 test suite in 467.89ms (23.25ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Hyperliquid ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/HyperliquidCanarySafeFork.t.sol:HyperliquidCanarySafeForkTest
[PASS] testReplaySafeNonces164To166AndAssertPostState() (gas: 5613375)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 18.06ms (17.44ms CPU time)
```

Transaction Verification continued.

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

```
Ran 1 test suite in 315.21ms (18.06ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Rootstock ==========
No files changed, compilation skipped

Ran 1 test for
  test/foundry/ForkTests/RootstockCanarySafeFork.t.sol:RootstockCanarySafeForkTest
[PASS] testReplaySafeNonces82To84AndAssertPostState() (gas: 5617686)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 26.72ms (26.11ms CPU time)

Ran 1 test suite in 619.79ms (26.72ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Conflux ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/ConfluxCanarySafeFork.t.sol:ConfluxCanarySafeForkTest
[PASS] testReplaySafeNonces110To112AndAssertPostState() (gas: 5661870)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 17.27ms (16.47ms CPU time)

Ran 1 test suite in 1.01s (17.27ms CPU time): 1 tests passed, 0 failed, 0 skipped (1 total
  tests)

========== Mantle ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/MantleCanarySafeFork.t.sol:MantleCanarySafeForkTest
[PASS] testReplaySafeNonces86To88AndAssertPostState() (gas: 5605262)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 25.79ms (24.71ms CPU time)

Ran 1 test suite in 260.63ms (25.79ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Stable ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/StableCanarySafeFork.t.sol:StableCanarySafeForkTest
[PASS] testReplaySafeNonces65To67AndAssertPostState() (gas: 5615592)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 18.34ms (17.79ms CPU time)

Ran 1 test suite in 419.21ms (18.34ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Monad ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/MonadCanarySafeFork.t.sol:MonadCanarySafeForkTest
[PASS] testReplaySafeNonces143To145AndAssertPostState() (gas: 5458463)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 18.26ms (17.78ms CPU time)
```

Transaction Verification continued.

EVM FORK REPLAY TESTS (21 NETWORKS)

https://github.com/Everdawn-Labs/usdt0-oft-contracts/tree/test/canary-dvn-migration

```
Ran 1 test suite in 118.03ms (18.26ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== MegaETH ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/MegaETHCanarySafeFork.t.sol:MegaETHCanarySafeForkTest
[PASS] testReplaySafeNonces87To89AndAssertPostState() (gas: 5529935)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 20.29ms (19.85ms CPU time)

Ran 1 test suite in 89.94ms (20.29ms CPU time): 1 tests passed, 0 failed, 0 skipped (1 total
  tests)

========== Morph ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/MorphCanarySafeFork.t.sol:MorphCanarySafeForkTest
[PASS] testReplaySafeNonces23To25AndAssertPostState() (gas: 5763821)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 28.46ms (27.46ms CPU time)

Ran 1 test suite in 1.18s (28.46ms CPU time): 1 tests passed, 0 failed, 0 skipped (1 total
  tests)

========== Hedera ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/HederaCanarySafeFork.t.sol:HederaCanarySafeForkTest
[PASS] testReplaySafeNonces25To27AndAssertPostState() (gas: 5613069)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 15.84ms (15.44ms CPU time)

Ran 1 test suite in 212.79ms (15.84ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

========== Tempo ==========
No files changed, compilation skipped

Ran 1 test for test/foundry/ForkTests/TempoCanarySafeFork.t.sol:TempoCanarySafeForkTest
[PASS] testReplaySafeNonces81To83AndAssertPostState() (gas: 5458164)
Suite result: ok. 1 passed; 0 failed; 0 skipped; finished in 17.23ms (13.69ms CPU time)

Ran 1 test suite in 403.25ms (17.23ms CPU time): 1 tests passed, 0 failed, 0 skipped (1
  total tests)

ALL 21 EVM FORK TESTS PASSED
```

STELLAR ONESIG INTEGRITY AND POLICY

Stellar OneSig verification run log from the supplied review record

```
  bundle      eb83dd70-5f48-4468-bf93-3c750a614691
  leaves      42 (126..167)
```

Transaction Verification continued.

STELLAR ONESIG INTEGRITY AND POLICY

Stellar OneSig verification run log from the supplied review record

```
  routes      21
  Merkle root 0x8d21febbcd448e1fc36de4c1b9be8067c50920d81db6562a0bf59b9e48355e0f
  EIP-712     0xece3bc7cc1727cfc801f925050efb69cf996872dfb8b129c0ba362793bbdb404
  signer      0x7d8e979dcc6ec933c70fbe28b2b7700907d2afea
  approvals   1/3 — awaiting 2
  30110  Arbitrum          nonces 126/127 send=320 receive=4000
  30362  Berachain         nonces 128/129 send=320 receive=60
  30212  Conflux           nonces 130/131 send=320 receive=2800
  30101  Ethereum          nonces 132/133 send=320 receive=65
  30295  Flare             nonces 134/135 send=320 receive=500
  30316  Hedera            nonces 136/137 send=320 receive=60
  30367  HyperliquidEVM    nonces 138/139 send=320 receive=43200
  30339  Ink               nonces 140/141 send=320 receive=3000
  30181  Mantle            nonces 142/143 send=320 receive=2000
  30398  MegaETH           nonces 144/145 send=320 receive=5400
  30390  Monad             nonces 146/147 send=320 receive=3600
  30322  Morph             nonces 148/149 send=320 receive=1000
  30111  Optimism          nonces 150/151 send=320 receive=1000
  30383  Plasma            nonces 152/153 send=320 receive=1800
  30109  Polygon           nonces 154/155 send=320 receive=32
  30333  Rootstock         nonces 156/157 send=320 receive=120
  30280  Sei               nonces 158/159 send=320 receive=2000
  30396  Stable            nonces 160/161 send=320 receive=3600
  30410  Tempo             nonces 162/163 send=320 receive=3000
  30320  Unichain          nonces 164/165 send=320 receive=1600
  30274  XLayer            nonces 166/167 send=320 receive=9000

PASS — integrity and policy checks passed
Operational status: valid proposal, awaiting 2 signature(s).
```

§ 05

Findings.

No findings were published.

§ 06

Disclaimer.

This report is not, nor should be considered, an "endorsement" or "disapproval" of any particular project or team. This report is not, nor should be considered, an indication of the economics or value of any "product" or "asset" created by any team or project that contracts Guardian to perform a security assessment. This report does not provide any warranty or guarantee regarding the absolute bug-free nature of the technology analyzed, nor do they provide any indication of the technologies proprietors, business, business model or legal compliance.

This deployment review reflects the on-chain state and the evidence available when it was performed, and the checks described in this report. Deployment state, balances, permissions, and configuration can change after that point, and Guardian's review does not extend to changes made since.

This report should not be used in any way to make decisions around investment or involvement with any particular project. This report in no way provides investment advice, nor should be leveraged as investment advice of any sort. This report represents an extensive assessing process intending to help our customers increase the quality of their code while reducing the high level of risk presented by cryptographic tokens and blockchain technology.

Blockchain technology and cryptographic assets present a high level of ongoing risk. Guardian's position is that each company and individual are responsible for their own due diligence and continuous security. Guardian's goal is to help reduce the attack vectors and the high level of variance associated with utilizing new and consistently changing technologies, and in no way claims any guarantee of security or functionality of the technology we agree to analyze.

The assessment services provided by Guardian is subject to dependencies and under continuing development. You agree that your access and/or use, including but not limited to any services, reports, and materials, will be at your sole risk on an as-is, where-is, and as-available basis.

Cryptographic tokens are emergent technologies and carry with them high levels of technical risk and uncertainty. The assessment reports could include false positives, false negatives, and other unpredictable results. The services may access, and depend upon, multiple layers of third-parties.

Notice that smart contracts deployed on the blockchain are not resistant from internal/external exploit. Notice that active smart contract owner privileges constitute an elevated impact to any smart contract's safety and security. Therefore, Guardian does not guarantee the explicit security of the audited smart contract, regardless of the verdict.

§ 07

About Guardian.

Guardian is a smart contract security firm. Every engagement is worked by two independent teams competing on the same scope, each with its own tooling and methods, so no single reviewer's blind spot survives.

$45B+
DIGITAL ASSETS UNDER REVIEW

200+
ENGAGEMENTS COMPLETED

500+
CRITICAL & HIGH FINDINGS REPORTED

Reach us at audits@guardianaudits.com, or read more at **guardian.security**.

This report and its findings are also published at guardian.security/portfolio/usdt0/canary-sponsored-dvn-migration-2026-11-26.