



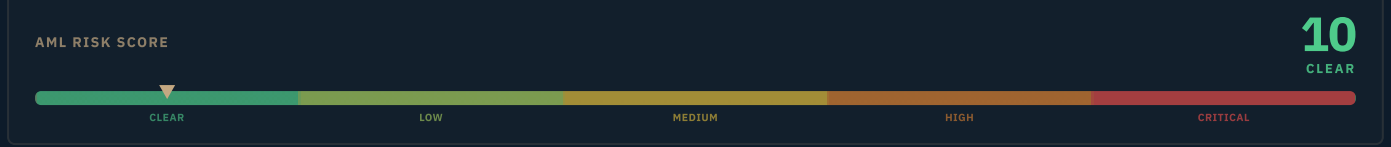
S0 — EXECUTIVE SUMMARY

ATTRIBUTED ENTITY · TRON

# OKX. Hot Wallet\_116

TBwBJwj81yXc4DNKS19GJcpUUzFSWRbBzS

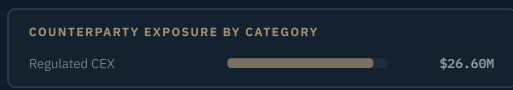
<b>USDT IN</b> <b>\$52.15M</b> <small>659 inbound events</small>	<b>USDT OUT</b> <b>\$80.86M</b> <small>1321 outbound events</small>	<b>BALANCE</b> <b>\$3.63M</b> <small>Current USDT on-chain</small>	<b>ACTIVE SPAN</b> <b>5</b> <small>days · 0.01 years</small>	<b>TRANSACTIONS</b> <b>96,386</b> <small>659 USDT in · 1321 USDT out</small>	<b>COUNTERPARTIES</b> <b>1216</b> <small>distinct USDT counterparties</small>
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INTELLIGENCE BRIEF

**CASE FACTS**

WALLET ADDRESS	TBwBJwj81yXc4DNKS19GJcpUUzFSWRbBzS
BLOCKCHAIN	TRON mainnet · TRC-20 USDT
FIRST SEEN	2026-05-28 20:27:48 UTC
LAST ACTIVE	2026-06-03 02:01:33 UTC
ACCOUNT AGE	5 days (0.01 years)
PRIMARY TOKEN	USDT (...8otSzglj6t)
TRX BALANCE	45568.7134 TRX



**FINDING 01 - Attribution Confirmed — HIGH**  
 Arkham 'OKX: Hot Wallet (TBwBJ)' and OKLink '#OKX Hot Wallet\_116' independently agree. Attribution confidence: HIGH.

**FINDING 02 - Phishing Address Counterparty — \$22.76M**  
 TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs, labeled 'Phishing address' by OKLink, received 28.2% of all outflows (\$22.76M) from this wallet. Residual balance: \$2.48M USDT + \$3.34K TRX.

**FINDING 03 - BTSE Inter-Exchange Settlement**  
 BTSE Cold Wallet\_1 received 22.7% of outflows (\$18.39M) — confirmed institutional inter-exchange settlement routing.

**FINDING 04 - 5-Day New Wallet**  
 Wallet created 2026-05-28; only 5 days of operational history. Behavioral characterization is based on limited data.

SUPPORTING DETAIL

**AML SCORECARD**

Sanctions (OFAC/EU/UN)	<div style="width: 100%;"></div>	CLEAR
Fraud/Scam Exposure	<div style="width: 100%;"></div>	CLEAR
Ransomware/Darknet	<div style="width: 100%;"></div>	CLEAR
Mixer/CoinJoin	<div style="width: 100%;"></div>	CLEAR
Exchange Source Verif.	<div style="width: 100%;"></div>	CLEAR
Structuring/Layering	<div style="width: 100%;"></div>	CLEAR
Third-Party Risk	<div style="width: 20%;"></div>	ELEVATED
Address Poisoning	<div style="width: 100%;"></div>	CLEAR

**KEY DATES**

2026-05-28	Wallet Creation — OKX Hot Wallet_116 First Transaction
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**ATTRIBUTION HYPOTHESES**

H1	OKX Exchange Infrastructure — Hot Wallet_116 with Phishing Counterparty	<div style="width: 95%;"></div>	95%
H2	Attribution Error or Wallet Rotation	<div style="width: 5%;"></div>	5%

Confirmed OKX exchange hot wallet — \$22.76M routed to OKLink-confirmed phishing address (TMj17); Third-Party Risk elevated

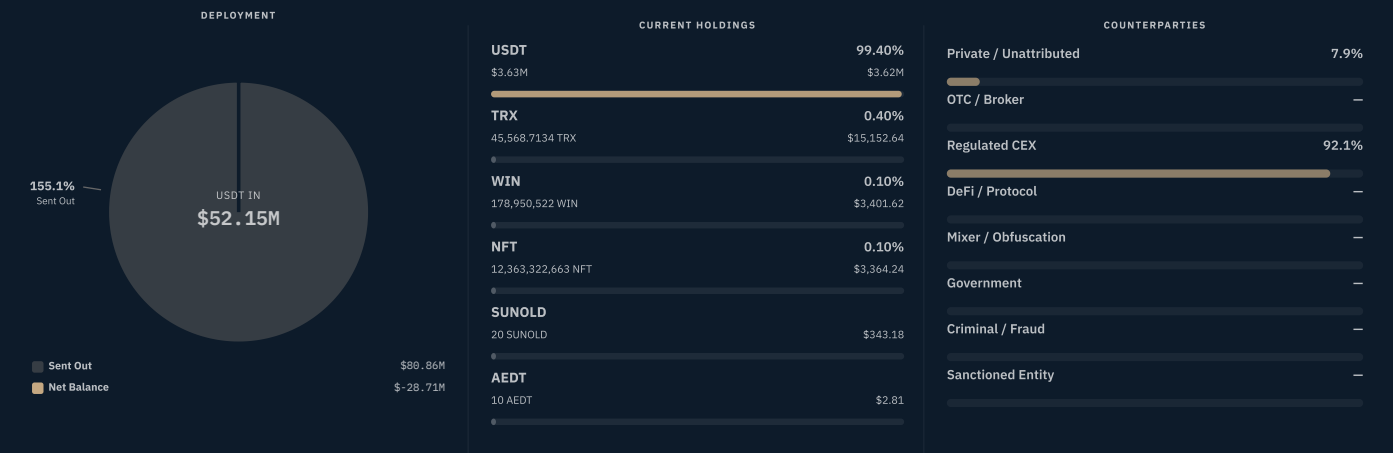
**INVESTIGATOR SUMMARY**

TBwBJwj81yXc4DNKS19GJcpUUzFSWRbBzS is a confirmed OKX exchange hot wallet (Hot Wallet\_116), independently attributed by Arkham and OKLink. In its first 5 days of operation, the wallet processed \$52.15M in / \$80.86M out across 1,980 USDT transfers with 1,216 counterparties. The principal adverse finding is that the top outflow destination — TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs, labeled 'Phishing address' by OKLink — received \$22.76M (28.2% of all outflows). For an exchange hot wallet, this constitutes a Third-Party Risk flag: OKX customers likely withdrew funds to a phishing-controlled address, indicating a significant phishing campaign targeting OKX users. The wallet itself is not the fraud perpetrator.

**RECOMMENDED ACTIONS** Flag TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs across all monitoring systems; determine whether OKX has been notified of the phishing activity and whether customer restitution proceedings are underway. · Assess whether any institutional counterparty interacted with TMj17 and evaluate SAR obligations accordingly.

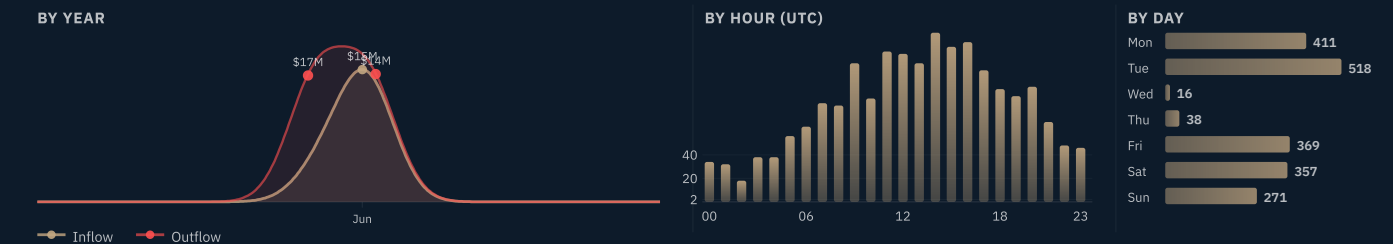
## S1 — TARGET PROFILE, FINANCIALS & ACTIVITY

Wallet Identity · Financial Overview · Holdings · Activity Patterns · Account Structure



ENTITY	OKX. Hot Wallet_116
BLOCKCHAIN	TRON mainnet · TRC-20 USDT wallet
ACCOUNT AGE	5 days (0.01 years)    Active: 2026-05-28 20:27:48 UTC → 2026-06-03 02:01:33 UTC
TRX BALANCE	45568.7134 TRX
TRANSACTIONS	96,386 total · 1980 USDT transfers (659 in · 1321 out) · 1216 counterparties
TOTAL USDT IN	\$52.15M
TOTAL USDT OUT	\$80.86M
NET BALANCE	\$-28.71M

### ACTIVITY OVERVIEW



### BEHAVIORAL CLASSIFICATION

Confirmed OKX exchange hot wallet (Hot Wallet\_116) — bidirectional high-volume flows consistent with customer withdrawal disbursement and institutional reserve funding. The wallet is 5 days old at scrape time; inflows are 100% OKX institutional. The critical finding is a \$22.76M outflow to a confirmed phishing address (OKLink: 'Phishing address'), representing the largest single outflow destination in the wallet's short operational history.

### TRANSACTION SIZE PROFILE

Inflows averaged \$79,136 per event (659 events, \$52.15M total) reflecting institutional reserve transfers from OKX Withdraw\_159 and user routing. Outflows averaged \$61,210 per event (1,321 events, \$80.86M total) reflecting customer withdrawal disbursements of varying sizes. The 2:1 outbound-to-inbound transfer ratio is standard for exchange withdrawal hot wallet operations.

### OPERATIONAL PROFILE

45,568.71 TRX (≈\$15.1K) float maintained for energy and bandwidth. 96,386 transactions in 5 days (19,277/day) confirms continuous automated operation. Principal adverse finding: TMj17yzyyskb2aP7H9BMgb2qhXKNNaN89Gs (OKLink: 'Phishing address') received \$22.76M (28.2% of outflows) — OKX customers directed withdrawals to this phishing-controlled address. BTSE Cold Wallet\_1 received \$18.39M (22.7%) as inter-exchange institutional settlement.

### TEMPORAL ACTIVITY PATTERN

Over 5 days, UTC 14:00 was the hourly peak (143 events, 7.2%) with a broad active cluster from 09:00 to 20:00 UTC. Near-zero activity at 02:00 UTC (17 events) is consistent with a brief maintenance window during China morning hours (10:00 CST). Wednesday and Thursday DOW figures are creation-date artifacts. The distribution is consistent with OKX's Asia Pacific operational base and global user coverage.

### AUTOMATION ASSESSMENT

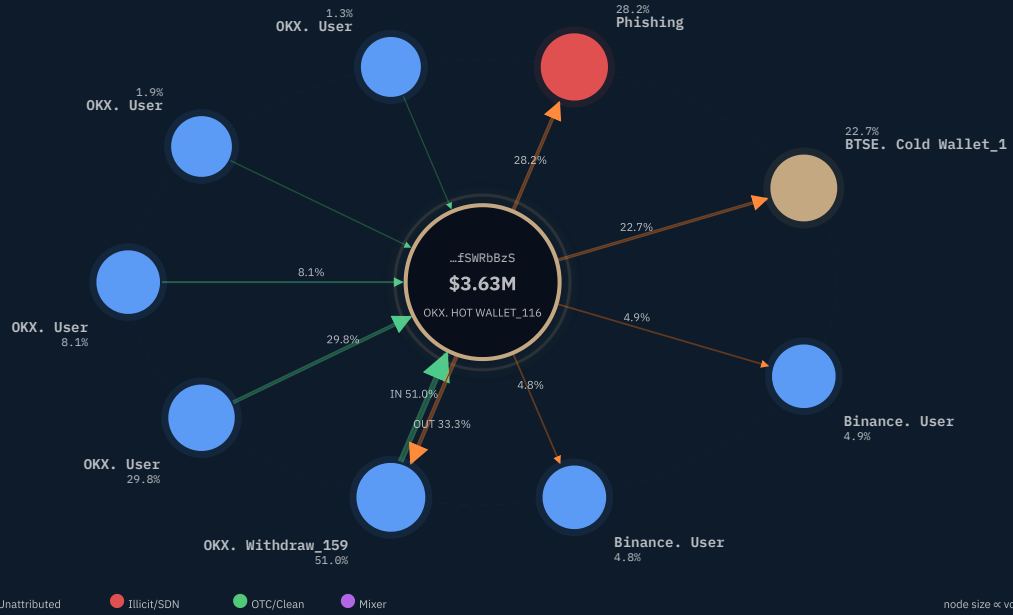
Confirmed automated operation. 96,386 transactions in 5 days and continuous bidirectional USDT routing confirm exchange software processing. No manual operation signature is present; withdrawal disbursement is systematic and programmatic.

### SOURCES

S1	Tronscan — On-chain dataset	tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS
S2	OKLink — TRON Address Detail	www.oklink.com/tron/address/TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS

## S2 – TRANSACTION NETWORK & FUND FLOW

Counterparty Map · Inflow Architecture · Outflow Architecture



### INFLOW

#### Upstream · Top 5 Funders

ID	ADDRESS	VOLUME IN	ATTRIBUTION	RISK
A1	<a href="#">TLaGjwhvA8XQYSxFacAXy7Dvuue9eGYitv</a>	\$26.60M	OKX. Withdraw_159	LOW
A2	<a href="#">TVxG5YKwAtfuM3QmTqWDehk9FYgytru6Xi</a>	\$15.53M	OKX. User	LOW
A3	<a href="#">TR2mVXEql1gcdhPbT6Z5AoQxKb7L1LxeD</a>	\$4.21M	OKX. User	LOW
A4	<a href="#">TXKzjJBiaDqFatpDYGHNowEvVc3i9887KJ</a>	\$969,995.70	OKX. User	LOW
A5	<a href="#">TXAyqdGYU6sSousxoFMVQAuenXUeZqRLPr</a>	\$701,399.00	OKX. User	LOW

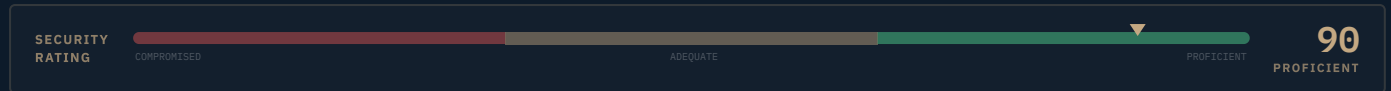
### OUTFLOW

#### Downstream · Top 5 Destinations

ID	ADDRESS	VOLUME OUT	ATTRIBUTION	RISK
B1	<a href="#">TLaGjwhvA8XQYSxFacAXy7Dvuue9eGYitv</a>	\$26.92M	OKX. Withdraw_159	MEDIUM
B2	<a href="#">Tmj17yryskb2aP7H9BMgb2qhXKNNaN89Gs</a>	\$22.76M	Phishing	MEDIUM
B3	<a href="#">TNBDqsyDiHB2j7NaQGyw3Kej6L4MAZGpg5</a>	\$18.39M	BTSE. Cold Wallet_1	MEDIUM
B4	<a href="#">TLeQfDqi9VeT8VgTgXHtividSLjiZkB1ro4</a>	\$4.00M	Binance. User	LOW
B5	<a href="#">TTRib8xqiN1sfDBYSAYsG1HQtdxTghvNGa</a>	\$3.91M	Binance. User	LOW

## S3 — OPERATIONAL PROFILE & SECURITY ASSESSMENT

Account Structure · Protocol Interactions · Threat Exposure



### ACCOUNT STRUCTURE

<b>Address Type</b>	TRON Account (EOA)
<b>Script Encoding</b>	TRC-20 USDT wallet
<b>UTXO Count</b>	N/A — TRON account model
<b>Clustering</b>	Arkham: 'OKX; Hot Wallet (TBwBJ)'; OKLink: '#OKX Hot Wallet_116'
<b>Service Label</b>	OKX Exchange — Hot Wallet_116 (attribution HIGH)
<b>VASP Exposure</b>	OKX exchange (confirmed custodial VASP)
<b>Wallet Software</b>	Exchange infrastructure (automated); created 2026-05-28

### PROTOCOL INTERACTIONS

CATEGORY	STATUS
Exchange Deposits / Withdrawals	<b>ACTIVE</b> Confirmed — OKX Hot Wallet_116 withdrawal disbursement function
DeFi / Smart Contract Interaction	<b>NONE</b> none identified
Lightning Network Channels	<b>NONE</b>
Ordinals / Inscriptions	<b>NONE</b>
Mixing / CoinJoin Services	<b>NONE</b>
Cross-Chain Bridges	<b>NONE</b>
Sanctions-Listed Address Contact	<b>NONE</b> none (TMj17 is phishing-labeled, not OFAC/EU/UN sanctioned)

### THREAT EXPOSURE

DATE	CATEGORY	SOURCE	NOMINAL	OUTCOME
2026-05-28	Third-Party Risk	...XKNNaN89Gs	\$22.76M USDT (28.2% of outflows)	<b>FUNDS SENT</b>

#### OPERATIONAL SUMMARY

Network connections bifurcate into two categories: (1) OKX ecosystem (inflows and some outflows) representing the legitimate exchange network; (2) TMj17 phishing address, representing an adverse network link at 28.2% of outflows. BTSE Cold Wallet\_1 represents a confirmed institutional inter-exchange connection. The phishing address (TMj17) retains \$2.48M USDT, indicating the phishing operation may still be active or the proceeds have not been fully liquidated.

## S4 – AML / RISK ASSESSMENT



CRITERION	EXPOSURE	RATING
Sanctions (OFAC/EU/UN)	<div style="width: 100%;"></div>	CLEAR
Fraud/Scam Exposure	<div style="width: 100%;"></div>	CLEAR
Ransomware/Darknet	<div style="width: 100%;"></div>	CLEAR
Mixer/CoinJoin	<div style="width: 100%;"></div>	CLEAR
Exchange Source Verif.	<div style="width: 100%;"></div>	CLEAR
Structuring/Layering	<div style="width: 100%;"></div>	CLEAR
Third-Party Risk	<div style="width: 10%;"></div>	LOW
Address Poisoning	<div style="width: 100%;"></div>	CLEAR

**OVERALL AML RISK** **10 CLEAR**

Scale: CLEAR=no exposure detected · MEDIUM=indirect signal · HIGH=direct confirmed exposure

CRITERION	FINDING	ASSESSMENT
1. Sanctions (OFAC/EU/UN)	No OFAC, EU, or UN designation found. OKX is a licensed exchange; no sanctions exposure identified on this wallet.	CLEAR
2. Fraud/Scam Exposure	This wallet is OKX exchange infrastructure processing customer withdrawal requests; the phishing destination reflects customer-directed transfers, not fraud committed by this wallet. No direct fraud attribution on this address.	CLEAR
3. Ransomware/Darknet	No ransomware attribution or darknet marketplace association identified.	CLEAR
4. Mixer/CoinJoin	No mixer or CoinJoin interaction detected.	CLEAR
5. Exchange Source Verif.	100% of identified inflows originate from confirmed OKX infrastructure (OKX Withdraw_159 51%; OKX Users 41.3%). Exchange source fully verified.	CLEAR
6. Structuring/Layering	No structuring pattern. Mixed-size bidirectional flows consistent with exchange withdrawal disbursement operations.	CLEAR
7. Third-Party Risk	TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs, confirmed by OKLink as 'Phishing address', received \$22.76M (28.2% of all outflows). Residual balance \$2.48M USDT + \$3.34K TRX remains unflushed. This represents a significant third-party risk signal – OKX customers directed withdrawal funds to a phishing-controlled address.	ELEVATED
8. Address Poisoning	No address poisoning pattern targeting this wallet detected.	CLEAR

### ASSESSMENT

OKX is a registered global cryptocurrency exchange. The wallet is confirmed OKX infrastructure; its operations are consistent with normal VASP withdrawal disbursement. The phishing counterparty finding (TMj17) does not constitute a regulatory violation by OKX – exchange hot wallets process customer-directed withdrawal requests and do not independently verify every destination address. However, the \$22.76M scale of phishing-linked outflows warrants notification to OKX compliance and may trigger SAR reporting obligations under applicable AML regulations for institutions with counterparty exposure to TMj17.

## S5 – NOTABLE EVENTS & ANOMALIES

### Flagged Patterns & Significant Observations



ID	DATE	EVENT	SEVERITY	SIGNIFICANCE
A-01	2026-05-28	<b>Phishing Address Counterparty – \$22.76M Outflow.</b> TMj17yryskb2aP7H9BMgb2qhXKNNaN89Gs (OKLink: 'Phishing address') received 28.2% of all outflows (\$22.76M) from this OKX hot wallet. Residual balance: \$2.48M USDT + \$3.34K TRX.	<b>CRITICAL</b>	Largest single outflow destination is a confirmed phishing address. Indicates a large-scale phishing campaign targeting OKX withdrawal customers. The wallet is not the perpetrator; it processed customer-directed withdrawal requests.

#### SYNTHESIS

TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS is confirmed OKX Hot Wallet\_116, independently attributed by Arkham and OKLink. In 5 days: \$52.15M in / \$80.86M out across 1,980 USDT transfers; 1,216 counterparties. Critical finding: [TMj17yryskb2aP7H9BMgb2qhXKNNaN89Gs](#) (OKLink 'Phishing address') received \$22.76M (28.2% of outflows) – Third-Party Risk elevated to 0.25. All inflows fully OKX-sourced. AML: LOW. Security: PROFICIENT (90). Attribution: HIGH. Priority action: flag TMj17 and notify OKX compliance.

## S6 — OWNERSHIP ATTRIBUTION MODEL

### Hypothesis Assessment

OKX Exchange Infrastructure — Hot Wallet\_116 with Phishing Counterparty

95%

Attribution Error or Wallet Rotation

5%

Probabilities sum to 100%. Attribution confidence: 95 / 5.

#### WHAT THIS MEANS FOR YOU

This wallet is confirmed OKX exchange infrastructure. Any counterparty interaction with this address is an interaction with the OKX platform. The phishing address finding (TMj17, \$22.76M) indicates a significant phishing campaign targeting OKX customers. If TMj17 appears in your customer's transaction history, enhanced due diligence and SAR assessment are warranted. If you are an OKX customer who withdrew funds to a phishing address during May–June 2026, contact OKX security immediately.

## S7 — LINKS, DIGITAL FOOTPRINT & PUBLIC RECORD

Government Records · Press Coverage · Research & Analytics · Blockchain Intelligence

### BLOCKCHAIN EXPLORERS

#### OKLink

2026-06-02

Address tagged '#OKX Hot Wallet\_116' by OKLink. Counterparty TMj17yrskb2aP7H9BMgb2qhXKNaN89Gs labeled 'Phishing address' by OKLink — the critical adverse finding in this case.

<https://www.oklink.com/tzon/address/TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS>

#### Tronscan

2026-06-02

On-chain history retrieved. 96,386 transactions in 5 days, 45,568 TRX operational float confirmed. No Tronscan risk tag on subject address.

<https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS>

### GOVERNMENT & OFFICIAL RECORDS

#### OFAC SDN List

2026-06-02

NEGATIVE SWEEP: Address not found in OFAC Specially Designated Nationals list as of 2026-06-02.

<https://sanctionssearch.ofac.treas.gov/>

### MEDIA & PRESS

#### OKX Exchange

2026-06-02

Subject address is confirmed OKX exchange infrastructure. OKX is a global tier-1 centralized cryptocurrency exchange serving 50M+ users in 180+ countries. Exchange entity is the registered operator of this wallet.

<https://www.okx.com/>

### RESEARCH & ANALYTICS

#### CoinGecko — OKX

2026-06-02

OKX exchange profile on CoinGecko confirms top-5 global CEX by spot volume, TRON/USDT operations active. No adverse regulatory designation listed as of 2026-06-02.

<https://www.coingecko.com/en/exchanges/okx>

#### Chainabuse

2026-06-02

NEGATIVE SWEEP: No reports filed for this address on Chainabuse as of 2026-06-02. Phishing counterparty TMj17 should be checked as a separate OSINT target.

<https://www.chainabuse.com/address/TBwBJwj81yXc4DNKS19GJcpUuzfSWRbBzS>

### INTELLIGENCE PLATFORMS

#### Arkham Intelligence

2026-06-02

Address attributed to OKX exchange (Hot Wallet) by Arkham Intelligence cluster. Attribution independently confirmed by OKLink entity tag.

<https://intel.azkm.com/explore/address/TBwBJwj81yXc4DNKS19GJcpUuzfSW...>

### OSINT SUMMARY

Inbound flows are 100% OKX institutional. Outbound routing contains one critical adverse link: TMj17 phishing address (\$22.76M, 28.2%). BTSE institutional settlement and 1,200+ customer withdrawals account for the remainder.

## S8 — RECOMMENDED FURTHER INVESTIGATION

### Priority Actions & Engagement Opportunities

<b>P1</b>	<b>Notify OKX Compliance</b> — Report the phishing counterparty finding (TMj17, \$22.76M) to OKX security/compliance team. Request confirmation of the phishing incident and any customer restitution actions. · <i>Regulatory</i>
<b>P2</b>	<b>Flag TMj17 Across All Systems</b> — Add TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs to all monitoring systems. Track residual \$2.48M USDT balance for movement; any outflow may indicate active liquidation of phishing proceeds. · <i>On-chain</i>
<b>P3</b>	<b>SAR Assessment</b> — Evaluate SAR obligations for any institution with documented counterparty exposure to TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs. · <i>SAR</i>
<b>P4</b>	<b>OSINT — Phishing Address Investigation</b> — Conduct OSINT on TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs; search for OKX phishing incident reports, security advisories, and any victim disclosures referencing this address or the May–June 2026 period. · <i>OSINT</i>

#### INVESTIGATOR ASSESSMENT

Priority action: flag [TMj17yrskb2aP7H9BMgb2qhXKNNaN89Gs](#) (phishing address, \$22.76M received) across all monitoring systems and notify OKX compliance. The \$2.48M residual USDT balance at the phishing address has not been moved — monitoring for outflow will indicate when/if the phishing operator liquidates remaining proceeds.

## APPENDIX A – MASTER SOURCE LIST

REF	SOURCE
S1	<p><b>On-chain dataset -- TRC-20 Transfers</b></p> <p><a href="https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...">https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...</a></p> <p><i>Full TRC-20 transfer history via Tronscan API. Retrieved 2026-06-03.</i></p>
S2	<p><b>On-chain dataset -- Raw Transactions</b></p> <p><a href="https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...">https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...</a></p> <p><i>Full transaction log via Tronscan API. Retrieved 2026-06-03.</i></p>
S3	<p><b>Arkham -- Address Profile</b></p> <p><a href="https://intel.arkm.com/explorer/address/TBwBJwj81yXc4DNKS19G...">https://intel.arkm.com/explorer/address/TBwBJwj81yXc4DNKS19G...</a></p> <p><i>Screenshot captured 2026-06-03. File: screenshot_arkham.png</i></p>
S4	<p><b>Tronscan -- Address Profile</b></p> <p><a href="https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...">https://tronscan.org/#/address/TBwBJwj81yXc4DNKS19GJcpUUzFSW...</a></p> <p><i>Screenshot captured 2026-06-03. File: screenshot_tronscan.png</i></p>
S5	<p><b>Oklink -- Address Profile</b></p> <p><a href="https://www.oklink.com/tron/address/TBwBJwj81yXc4DNKS19GJcpU...">https://www.oklink.com/tron/address/TBwBJwj81yXc4DNKS19GJcpU...</a></p> <p><i>Screenshot captured 2026-06-03. File: screenshot_oklink.png</i></p>

