EVIDENCE FILE · FREE DOWNLOAD

The Jenson 6 Wallet Trace

The complete exhibit record behind a forensic examination of one Solana wallet cluster and one Ethereum funding wallet. Every entry below was read from public blockchain records on November 18, 2026, and each carries the transaction or record that proves it.

Chains: Solana · Ethereum | Tokens: Jenson 6 (x3) · WOJAK · CYBERLEEK | Records pulled: November 18, 2026

SOLANA TRAIL	ETHEREUM TRAIL	CROSS-LINK	PERSON IDENTIFIED
Dead end	Exchange wall	None found	None

How to read this file. Exhibits run in the order an examiner works: start at the token, read the creator, follow the money backward, then grade what the trail can and cannot prove. Amounts, times, and addresses are copied from the chain records themselves. Where a reading is an interpretation of a pattern rather than a chain fact, the exhibit says so.

EXHIBIT A

The Creator Wallet and Its First Funding

The examination opens on Solana, with the wallet that created all three Jenson 6 tokens.

Creator wallet	J7kx5cjfc3PxP3osExyEBJYn5YAMce5tctSLtbavnAHZ
Account type	Ordinary Solana account. 2,737 signatures on record at the time of the pull. The oldest signature is the funding transaction below.
First funding	**5.518728330 SOL** received from HmvoXdXEJS2BfaWjkUC3pYRUeL67nA7xH99iZXuHnTmM
When	November 16, 2026, 21:25:40 UTC
Proof	Solscan transaction record
Public labels	Activity tags only ("Token Creator"). No personal or entity label anywhere indexed.

EXHIBIT B — Three Tokens, One Name, 33 Minutes

Three separate tokens, each named Jenson 6, created inside a single 32-minute, 41-second span on November 18, 2026.

Token mint	Created (UTC)	Span	Creation record
`A4hY5TKemCrZ97U9KqaS7sQJ2srGj7bwxUZCYvhrpump`	07:44:12	first	Solscan
`ASWA3VXumkstbxXnocMTDsW2gwqF7NLakrckAh3pump`	08:10:28	+26m 16s	Solscan
`D6GGVv4fTwERXsTafxKoF82HT6R7HA5W3hqFdbsPpump`	08:16:53	+32m 41s	Solscan

Link: the second creation transaction, read directly from the chain, names the Exhibit A wallet as its fee payer. A separate scanner report (Exhibit E) names the same wallet as creator of all three mints.

EXHIBIT C — One Metadata Template

All three mints are Token-2022 tokens, read directly from the mint accounts.

Mint authority	None (null) on all three mints
Freeze authority	None (null) on all three mints
Metadata	Byte-identical across all three mints apart from the mint-address field: name "Jenson 6", symbol "Jenson 6"
Shared file	https://ipfs.io/ipfs/bafkreihaudiro2opvj2tiahruqjarsmpfqcsugtlgx37tjykoqexjhbim4
Update authority	Revoked (none) on all three. The shared file cannot be quietly rewritten.
Social links	None present in the on-chain metadata

Reading: one metadata file serving three launches is the on-chain signature of a single template used three times.

EXHIBIT D

The Circle and the Cluster

The creator's funding trail folds back on itself, and two more wallets sit inside the same small loop.

Transfer	Amount	When (UTC)	Proof
Creator wallet to its own first funder (Hmvo...)	**10 SOL**	Nov 18, 2026, 00:08:42	Solscan
BaJjAniM... to the funder wallet (Hmvo...)	**1.858864043 SOL**	Nov 18, 2026, 00:27:15	Solscan
J7kxQbwG... to the funder wallet (Hmvo...)	Dust-sized transfers	Nov 18, 2026, ~00:09	Solscan account records

Full addresses BaJjAniML7w9axhLVh4Q6teJDZgHcLAWsRDqiPSw1e88 · J7kxQbwGPQ2AzuQcc7QXoECN17vx3otDyzMZ5QZdMAHZ · HmvoXdXEJS2BfaWjkUC3pYRUeL67nA7xH99iZXuHnTmM

Readings, marked as readings: a first funder that gets repaid in full, and then some, reads as a companion wallet inside the same operation, not an outside backer. The fourth wallet shares the four-character vanity prefix "J7kx" with the creator. Vanity prefixes are ground out in the same key-generation run, which points to a sibling wallet. No wallet in this cluster carries a public label, and no exchange account appears in the sampled transfers.

EXHIBIT E

Scanner Flags and the Market Reading

Creator attribution	RugCheck's full reports name the Exhibit A wallet as creator of all three Jenson 6 mints. Report for the first mint
Risk flag	RugCheck attaches a "Creator history of rugged tokens" risk flag to each of the three tokens. The flag is the scanner's reading of the wallet's history.
First token, price	Down **96.76%** over 24 hours (DEX Screener reading, November 18, 2026)
First token, liquidity	LP read as **100% locked** (RugCheck, November 18, 2026)

Note: a locked pool and a collapsed price can both be true at once. Here, they are.

EXHIBIT F

Two Ethereum Deployers, One First Funder

On Ethereum, two token deployers received their first ETH from the same address.

Shared funder	0x6b3aedbd16b6894d7255aab02133b30e8c8c5b72
Funder profile	Plain externally owned account, first seen October 20, 2026. 3,612 transactions at the November 18 count. No public tag on any explorer.

Event	Amount / detail	When (UTC)	Proof
Funder to WOJAK deployer 0x1e5Ca6ad86A30D0ACB28549df0055cddeA5A7eBB	**1.3973975 ETH**, block 26434423	Nov 17, 2026, 11:19:23	Etherscan
WOJAK created (0x2d7C8e8993b978DA0266ded9762Faf8c593Fdd85)	By the funded deployer	Nov 17, 2026, 23:35:35	Etherscan
Funder to CYBERLEEK deployer 0x203a12327E2332A09240407d6f928a3971ec47F2	**0.049675 ETH**, block 26435296	Nov 17, 2026, 14:15:11	Etherscan
CYBERLEEK created (0x2ca5B158BA3f73e9a176294cD87124EAD71A5201)	3m 24s after its funding	Nov 17, 2026, 14:18:35	Etherscan

EXHIBIT G

The Exchange Wall

The funder's own early funding was traced one hop further back.

Inbound transfer	**0.721542 ETH** into the shared funder
Sender	0x28C6c06298d514Db089934071355E5743bf21d60
Sender label	"Binance 14", the label explorers carry for a Binance exchange hot wallet
When	October 21, 2026, 20:58:47 UTC, within two days of the funder's first appearance
Proof	Etherscan transaction record

Verdict: money out of an exchange's hot wallet is where public tracing stops. The account behind the withdrawal sits in the exchange's private records, and no public source names it.

EXHIBIT H

The Spray Pattern

What the shared funder actually does all day is the exhibit that grades the Exhibit F link.

November 17, 2026	**104** plain ETH sends to 104 distinct wallets in a single day
Identical amounts	At least **6** wallets received exactly **0.049675 ETH**, the CYBERLEEK deployer's amount to the last digit. One example transfer
One-minute batches	**10** wallets received exactly 0.08466 ETH inside a single minute. **9** wallets received exactly 0.023904 ETH inside a single minute.
Recent activity	Outbound flow dominated by stablecoin transfer calls. An actively trading and funding operation, not a personal wallet.

Honest grade on the link: WOJAK and CYBERLEEK do share this first funder, and that fact is on the chain. But a funder that sprays 104 wallets in a day is closer to a shared service than to one operator standing behind two tokens. Sharing this funder is evidence of almost nothing, and the examination grades it that way.

CLOSE

What the Two Trails Prove, and What They Do Not

Solana	One wallet created three same-name tokens in 33 minutes from one template, inside a small self-funding cluster. The trail ends there. **Dead end.**
Ethereum	Two deployers share a first funder. The funder is a mass-funding wallet whose own money traces back to an exchange hot wallet. **Exchange wall.**
Between the trails	Different chains. No shared counterparty, name, or metadata. Both clusters were active in the same three days in November, which is the observation window, not a connection. **No cross-link.**
People	No entry in this file names or identifies a person, and no public evidence supports one. Nothing here alleges wrongdoing by anyone.

Evidence file published free with the TML Crypto Desk examination of the Jenson 6 wallet trace, November 2026. Every exhibit can be re-checked from the linked public records. This file is evidence, not investment advice.