

WalletAutopsy Unveils Next-Generation Crypto Forensics Tool Powered by Proprietary Scoring and AI-Driven Narratives

WalletAutopsy introduces its AI-powered wallet profiling tool, offering clinical-style blockchain analysis with proprietary risk scoring and narrative insights.

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WalletAutopsy, the clinical-style blockchain forensics platform, today announced the release of its upgraded wallet analysis tool — a major step forward in transparency, risk assessment, and forensic profiling in the cryptocurrency ecosystem.



WalletAutopsy – AI-assisted Ethereum wallet analysis tool

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WalletAutopsy translates on-chain signals into clinical insights — precise, neutral, and structured.”

The Doc

Built for a broad audience, WalletAutopsy dissects Ethereum wallets with precision, combining proprietary risk scoring technology, AI-driven clinical narratives, and interactive transaction mapping into a single, intuitive interface.

Key Features:

- **Proprietary Risk Scoring:** WalletAutopsy's engine converts complex on-chain signals into a 0–100 score, contextualized with labels (Low, Elevated, High, Critical). The process blends behavioral indicators with heuristics.
- **AI-Powered Narratives:** Using AI, the tool generates concise, pathologist-style assessments. These narratives interpret wallet behavior across dozens of indicators, and conclude with a profiling persona (e.g., "Strategic Accumulator" or "Bridge Runner"), giving users a clear clinical impression of the wallet's role.
- **Interactive Mind Map:** A dynamic, mobile-friendly graph shows the patient wallet's inflows and outflows, mapping connections to counterparties. Users can zoom, pan, and filter through time windows and addresses to visualize activity patterns.
- **Transaction Timeline:** A chronological view of the last 50 transactions, enriched with gas analysis and counterparty interactions, ensures clarity down to the finest operational details.
- **Social Sharing Integration:** A built-in feature generates AI-summarized tweets allowing users to share concise wallet profiles with their communities.

A Tool for Both Traders and Investigators

"Most wallet tools flood users with raw data. WalletAutopsy translates on-chain signals into clinical insights — precise, neutral, and structured," said The Doc, WalletAutopsy's clinical examiner and voice. "We're not fortune-tellers, we're examiners. Our role is to provide clarity and context in a world where wallets rarely speak for themselves."

WalletAutopsy's unique narrative style — likened to a forensic pathology report — sets it apart

from mainstream analytics dashboards. The emphasis is on interpretation, not speculation, providing a clinical layer of analysis without overstating certainty.

About WalletAutopsy

WalletAutopsy is a blockchain forensics platform designed to make Ethereum wallet activity understandable at a glance. By combining proprietary scoring, behavioral indicators, and AI-assisted profiling, WalletAutopsy provides traders, investigators, and enthusiasts with concise, clinical insights into on-chain activity.

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