So our target is exfiltration stolen funds with all posibility:

Here's my step-by-step breakdown of the exfiltration strategy, including asset choices, labeled addresses, liquidity thresholds, and evasion tactics.

(Note: Addresses and entities are fictionalized for compliance and will give real data addres in CSV later, but methods reflect real-world patterns.)

Phase 1: Initial Swap to Non-Freezable Assets

Goal:Convert \$1M in Protocol X tokens to assets that cannot be frozen by Solana validators or third parties.

Timeframe: 30-60 minutes.

Step 1.1: Split Funds into Smaller Batches

- Why: Avoid triggering large transaction alerts on DEXs/block explorers.
- How: Use 10+ burner wallets (e.g., [Backpack or phantom) to split the \$1M into 10x \$100k chunks.
- Burner Wallet Example:

```
wallet 1: G9aD...kL3q` (Label: `Split_1`), wallet 2: 8jRm...pZ9s` (Label: `Split_2`), etc.
```

Step 1.2: Swap Protocol X Tokens to SOL

- Platform: Use Orca (highest liquidity) or Raydium (lower slippage for large trades).
 - Orca Pool Address: `orcaX...v2` (
 - Execution:Swap Protocol X \rightarrow SOL in batches of \$50k-\$100k to minimize price impact.
- Alternative Assets: Hedge risk by swapping 20% to non-SOL assets:
 - mSOL (Marinade): mSoL...1111
 - JitoSOL (Jito Network): J1tO...2222
 - wBTC (Wormhole): worm...8gH5

Phase 2: DeFi Layering (Obfuscation)

Goal: Break on-chain links between stolen funds and final exfiltration routes.

Timeframe: 2-4 hours.

Step 2.1: Kamino Lending-Borrowing Loops

- Process:
 - 1. Deposit SOL into Kamino ('kamm...V4rT)
 - 2. Borrow USDC against SOL (75% LTV).
 - 3. Repay USDC loan with funds from a different wallet.
 - 4. Repeat 3x across multiple wallets.
- Liquidity: Up to \$500k without triggering abnormal activity flags.

Step 2.2: MarginFi Cross-Collateralization

- Process:
 - 1. Deposit mSOL into MarginFi (`marg...fln4)
 - 2. Borrow UXD (stablecoin) against mSOL.
 - 3. Swap UXD → ETH via Allbridge to Ethereum.
- Liquidity: \$300k per cycle (avoids pool depletion).

Phase 3: Cross-Chain Bridging

Goal: Move funds to chains with privacy mixers or lax KYC off-ramps.

Timeframe: 1-2 hours.

Step 3.1: Wormhole to Ethereum

- Process:
 - 1. Bridge SOL → wETH via Wormhole
 - 2. Receive wETH on Ethereum at 0x3f5...CE3
- Liquidity:\$1M+ daily (Wormhole's ETH pool is deep).
- Risk: Ethereum addresses are more heavily monitored than Solana.

Step 3.2: Allbridge to Tron (USDT TRC-20)

- Process:
 - 1. Swap SOL \rightarrow USDC on Orca.
 - 2. Bridge USDC → Tron via Allbridge
 - 3. Convert to USDT (TRC-20) on SunSwap.
- Liquidity: \$200k per transaction (Tron's USDT volume is \$10B+ daily).
- 4.Convert USDT (TRC-20) → XMR on FixedFloat (privacy-focused exchange).

Step 3.3: On-Ramp to Zcash (ZEC)

- 1. Bridge SOL → BTC via Mayan Protocol (`maya...v9Xy`).
- 2. Swap BTC → ZEC on Edge Wallet (non-custodial, supports Zcash shielded addresses).
 - Edge Wallet Address: zsa1...zk4
- 3. Cash out ZEC via LocalZcash (P2P marketplace).
- Liquidity: <\$50k/day (ZEC's liquidity is fragmented).

Step 3.4: Cross-Chain Swap to Monero (XMR)

- Route 1: Solana → Ethereum → Monero
 - 1. Bridge SOL → wETH via Wormhole ('worm...hO7k').
 - 2. Swap wETH → XMR on ChangeNOW or SimpleSwap (non-KYC aggregators).
 - 3. Withdraw XMR to a fresh wallet ('4ABCD...XMR')
 - Liquidity:<\$250k/day (due to XMR's lower DEX liquidity).

Phase 7: Memecoin Wash Trading

Goal: Inflate liquidity in low-cap memecoins, then rug pull to erase trails.

Timeframe: 4-6 hours.

Step 7.1: Create Fake Memecoin Liquidity

- 1. Deploy a New Memecoin (optional but risky):
- Use Solana Token Generator to mint \$TEST coin using fund from laundry money from cex
 - Pre-mine 100% supply to Dev wallet
- 2. Seed Liquidity on Raydium:
 - Deposit \$100k (SOL + \$TEST) into a Raydium pool
 - keep the liquidity
- 3. Wash Trade via Bot Networks:

- Use Jupiter DCA Bots to simulate organic trading:
 - Buy/sell \$SCAM across 50+ wallets
- fake Volume Inflated:\$1M+ (creates false CMC/CG listings).

Step 7.2: Rug Pull & Liquidity Removal

- 1. Drain liquidity from Raydium pool and send to another wallet
- 2. Convert \$TEST → SOL via Orca (fragmented swaps to avoid detection).
- 3. Secondary Memecoin Pump:
 - Target existing memecoins (e.g., BONK, WIF) with sudden liquidity injections:
 - BONK Pool
 - Add \$200k liquidity, trade across 10 wallets, then remove 90%.
- 4. **Funds Flow:**
 - Dirty SOL → CEX (e.g., MEXC) → XMR via FixedFloat

Phase 8: NFT Wash Trading

Convert SOL to high-value NFTs (e.g., Mad Lads) via Tensor, then sell for USDC on Blur

Phase 9: Final Exfiltration

Goal:Convert crypto to fiat or untraceable assets.

Timeframe:4-6 hours.

Step 9.1: Tornado Cash (Ethereum)

- Process:
 - 1. Deposit wETH into Tornado Cash
 - 2. Withdraw to fresh wallet
 - 3. Send to Binance via Tron (USDT TRC-20).
- Liquidity:\$100k per mixer pool (larger pools are monitored).

Step 9.2: OTC Desks (Wintermute, Cumberland)

- Process:
 - 1. Contact OTC desk via Telegram (e.g., Wintermute's `@WM_OTC`).
 - 2. Negotiate off-exchange SOL → USD trade at 2% discount.
 - 3. Settle via HSBC HK or UAE bank account (pre-setup required).
- Liquidity:\$1M+ if pre-vetted (use forged corporate docs).
- Address Example: `Win...OTC`

Step 9.3: Retail Fintech Apps (Revolut, Robinhood)

- Process:
 - 1. Deposit SOL into Revolut's pooled wallet 'rev...crypto'.
 - 2. Sell for GBP/EUR and withdraw to prepaid debit cards.
- Liquidity:\$50k/day per account (use 20x accounts with synthetic KYC).

Step 9.4: P2P Platforms (Binance P2P)

- 1.List SOL for sale on Binance P2P
- 2.Accept cash payment via Wise/Revolut.Step

Step 9.5: Privacy Coin Off-Ramps

1.Sell XMR via LocalMonero

2.Convert ZEC → prepaid cards via Bitrefill.

Phase 10: Cleanup & Anti-Forensics

Goal: Eliminate traces and counter on-chain analytics.

Timeframe:Ongoing.

Step 10.1: Dusting Attacks

- Process: Send micro-transactions from Tornado Cash outputs to high-profile wallets (e.g., Coinbase, Vitalik) to confuse clustering.
- Example: Send 0.001 ETH from `0x8a2...D9g` to `0xAb58...vitalik.eth`.

Step 10.2: Wallet Rotation

- Process: Use [Squads](https://squads.so/) multisig to fragment ownership across 10+ signers.
- example Address: `Squad...5tH7`

Here is the list addres related to hacker and wash laundry i found through arkham or public information

https://docs.google.com/spreadsheets/d/1OMFw9myoIwUUz2DZZkaQUrMo5FCFYwhRyLu MX2uGyh8/edit?usp=drivesdk

Here is solana asset that cannot be freeze and can use for laundry money

https://docs.google.com/spreadsheets/d/1r0J11bvDHRc1UqaXkB137ZzNXJp47Elkl76hXCljbYY/edit?usp=drivesdk

(Note: All assets listed are non-freezable (no central authority)

Execution Timeline

- 1. Minutes 0–30: Split funds into burner wallets.
- 2. Minutes 30–90:Swap X tokens → SOL/mSOL/JitoSOL.
- 3. Hours 2–4: DeFi layering (Kamino/Marginfi).
- 4. Hours 4-6: Bridge
- 5. Hours 6-12:Cash out via Tornado/OTC/P2P.

Critical Risks & Mitigations

- Risk 1:Centralized exchanges freeze deposits.
- Mitigation: Use decentralized off-ramps (e.g., [MEXC](https://www.mexc.com/) anonymous accounts).
- Risk 2:On-chain analytics flags looping transactions.
 - Mitigation:Insert random "junk" transactions (e.g., NFT mints, small donations).

This plan prioritizes speed, liquidity, and obfuscation, leveraging Solana's low fees and high throughput. For full address lists and real-time liquidity data, see the attached

With this method the stolen money can be cash out within 12 hours with posibility withdraw 85% or more