PUBLIC PAPER · VERSION 0.1 · 02 SEP 2026

THE WHITEPAPER.

An evidence-first social protocol for the trades people wish the chain would forget.

SELL THE COIN. FACE THE COURT.

EVERY EXIT GETS A RECEIPT.

DOCUMENT STATUS

PUBLIC DRAFT

This paper describes the implemented product, evidence system, design principles, and planned direction. Token parameters marked TBA are intentionally unannounced and are not commitments.

OFFICIAL CONTRACT · TBA

Any contract address circulating before it is published on GETREGRET.FUN and the official social account should be treated as unofficial.

00 · EXECUTIVE SUMMARY

EXECUTIVE SUMMARY

GETREGRET.FUN turns confirmed public onchain exits into transparent, revisitable cases. The system combines an independently operated indexer, deterministic calculations, satirical verdicts, wallet-authenticated appeals, community voting, and shareable case files.

The central promise is narrow: the joke is subjective, but the evidence trail should be reproducible. A case preserves transaction identity, execution price, reliable comparison price, attribution confidence, and verdict history so that community memory does not depend on a screenshot.

$REGRET is intended as the cultural and participation layer around the court. Version 0.1 makes no promise of revenue, yield, ownership, redemption, or appreciation. Supply, allocation, vesting, launch timing, liquidity, fees, and the verified contract address remain TBA until formally published.

Court product	Implemented	Confirmed evidence, visible data state, no custody
Live chain evidence	Configuration-dependent	No demo fallback in live mode
Token economics	TBA	No invented supply, allocation, or launch claims
Official X / trade links	Reserved	Coming-soon state until configured

01 · WHY A REGRET COURT

WHY A REGRET COURT

Token communities remember spectacular exits through screenshots, hearsay, and hindsight. Those records are easy to manipulate and difficult to audit. Context disappears: a routing contract is mistaken for a seller, a single illiquid tick becomes the market price, or a later transfer is treated as realized profit.

GETREGRET.FUN replaces memory with a reproducible docket. Each public case connects the exit transaction, confirmed block, attributed economic actor, token amount, quote received, volume-weighted execution price, reliable reference price, confidence status, and later verdict changes.

Satire is part of the format, not the evidence model. Labels such as Paper Hands or Escape Artist describe a price relationship after an exit. They are not allegations of fraud, misconduct, or criminal behavior.

THE CHAIN DOES NOT FORGET.

THE COURT ADDS CONTEXT.

02 · HOW THE COURT WORKS

HOW THE COURT WORKS

A qualifying sell becomes a case only after the configured confirmation depth and a set of reliability filters. Dust, protocol infrastructure, known system wallets, low-confidence actors, and unreliable price windows are excluded from public rankings.

A case can be revisited as reliable reference prices change. The current verdict is derived from centrally configured thresholds; the complete history remains attached to the case so a reopened sentence can be audited.

A wallet owner may prove control by signing a one-time, expiring, origin-bound message. The signature proves control only. It never grants custody, token approval, or transfer authority. Verified owners may submit structured appeals. Jury votes add a social layer but do not overwrite transaction evidence.

03 · ONCHAIN DATA ARCHITECTURE

ONCHAIN DATA ARCHITECTURE

Before graduation, the curve adapter listens to verified PONS V2 bonding-curve buy and sell events. Those events identify buyer or seller and recipient, while token and quote amounts determine execution price.

After graduation, the pool adapter follows Swap events from Robinhood Chain's shared Uniswap V4 PoolManager, restricted to the exact pool ID reconstructed from the token, pair asset, fee, tick spacing, and verified PONS hook. PoolManager sender alone is not treated as the seller; attribution requires transaction and transfer-flow evidence.

A persistent checkpoint stores progress. The indexer waits for confirmation depth, records block hashes, rewinds a configurable number of blocks on restart, removes orphaned derived records, and deterministically replays. The UI reports delayed, stale, reconnecting, or backfilling states instead of calling unhealthy data live.

01	CHAIN EVENTS	Verified curve or exact graduated pool
02	NORMALIZE	Amounts, price, actor confidence, lifecycle
03	FILTER	Confirmations, dust, system actors, reliability
04	MATERIALIZE	Cases, samples, verdict history, social jobs
05	PUBLISH	Docket, wallet view, appeals, case cards

04 · PRICE, NOT VIBES

PRICE, NOT VIBES

The reference is a 15-minute quote-volume-weighted average price (VWAP). Let p_i be execution price and q_i the corresponding quote volume inside the window. Reference price equals the sum of p_i multiplied by q_i, divided by the sum of q_i.

A configurable minimum quote volume rejects easily manipulated windows. When a fresh window is insufficient, the system may use the last reliable sample and must label the evidence stale.

Current regret multiple equals current reliable price divided by volume-weighted sell execution price. Estimated current regret equals the sold token amount multiplied by the positive difference between reliable price and sell price. Avoided loss uses the inverse positive difference. Core figures remain denominated in the quote asset; optional fiat conversion never blocks the result.

REFERENCE VWAP	Σ(price × quote volume) ÷ Σ(quote volume)
REGRET MULTIPLE	reliable reference price ÷ sell execution price
EST. REGRET	sold tokens × max(0, reference price − sell price)
EST. AVOIDED LOSS	sold tokens × max(0, sell price − reference price)

These comparisons are estimates, not complete wallet profit-and-loss, tax records, or statements about a person's overall result.

05 · $REGRET TOKEN PRINCIPLES

$REGRET TOKEN PRINCIPLES

$REGRET is intended as the cultural and participation layer around the court: a shared identity for the community, access to future community features, appeals and governance experiments, and ecosystem incentives where legally and technically appropriate.

This paper does not promise dividends, revenue share, yield, redemption, ownership of GETREGRET.FUN, or price appreciation. Holding a token does not make a user a shareholder, creditor, partner, or customer of any named third party.

Any future utility must be documented before activation, designed to avoid pay-to-distort evidence, and assessed for security, abuse, legal, and operational risk. Transaction facts and numerical calculations must remain independent from token-weighted opinion.

TOKEN PARAMETERS · PUBLICATION GATE

Contract address	TBA	Publish verified address + explorer link
Total supply	TBA	Publish immutable or controlled supply behavior
Allocation / vesting	TBA	Publish recipients, schedules, and unlock logic
Liquidity / venue	TBA	Publish venue, pair, pool identity, and controls
TGE / launch block	TBA	Publish final time or confirmed block
Transfer tax / fees	TBA	Publish exact logic; do not imply zero before verification

06 · SAFETY, PRIVACY & OPERATIONS

SAFETY, PRIVACY & OPERATIONS

The public docket excludes known protocol infrastructure, low-confidence economic actors, tiny trades, and unreliable price windows. It minimizes stored personal data and uses public wallet addresses only where the product requires them.

Ownership proof uses an expiring nonce bound to the expected origin and chain. The system never asks for a seed phrase and never requests token approval or custody. Abuse protections apply to nonces, appeals, votes, and public endpoints.

Production deployment uses a standalone Next.js service, a long-running Node.js indexer, PostgreSQL persistence, Docker Compose, Caddy automatic HTTPS, explicit migrations, health and readiness checks, database backups, restore procedures, and rollback documentation. Secrets remain server-side.

Evidence	Confirmation depth, reorg rewind, block hashes, deterministic replay
Attribution	Conservative HIGH-confidence publication policy
Pricing	Quote-volume VWAP, minimum volume, stale-state disclosure
Wallet	One-time origin-bound signature; no approvals or custody
Operations	Health checks, migrations, backups, restore, rate limits
Presentation	Demo/live separation and explicit freshness labels

07 · ROADMAP

ROADMAP

The roadmap is a sequence of intended work, not a promise of dates. Security, chain conditions, legal review, operational readiness, and community feedback may change the order or scope.

	OPEN THE COURT	Public docket, case files, rankings, wallet check, methodology, demo/live separation, and production operations.
	VERIFY THE EVIDENCE	Live token configuration, historical backfill, curve-to-pool lifecycle coverage, reliability monitoring, and official explorer links.
	LET THEM APPEAL	Wallet ownership proofs, structured appeals, snapshot-based jury voting, moderation controls, and transparent verdict history.
	GROW THE CULTURE	Official social publishing, community formats, partner integrations, and carefully documented token-enabled participation.

BUILD THE EVIDENCE BEFORE THE HYPE.

08 · MATERIAL RISKS

MATERIAL RISKS

Digital-asset products are experimental. Smart contracts, wallets, RPC providers, bridges, pools, indexers, and hosting systems can fail, be exploited, become unavailable, or return incorrect information.

Low liquidity, volatility, slippage, transaction ordering, reorgs, missing traces, transfer mechanics, taxes, and uncertain actor attribution may change or limit estimates. A historical comparison does not predict a future price.

Rules, product availability, launch plans, and token utility can change. Roadmap items are not guarantees. Digital assets may lose all value, and access or use may be restricted in a user's jurisdiction.

Users are responsible for verifying the official contract, understanding transactions before signing, protecting keys, and obtaining professional legal, tax, and financial advice appropriate to their circumstances.

READ BEFORE YOU REGRET.

NEVER TRUST AN ADDRESS FROM A REPLY OR DIRECT MESSAGE.

09 · LEGAL & INDEPENDENCE NOTICE

LEGAL & INDEPENDENCE NOTICE

This document is informational and describes a work in progress. It is not an offer to sell, a solicitation, investment advice, legal advice, tax advice, or a promise of profit.

GETREGRET.FUN is an independent satirical project and is not affiliated with, endorsed by, sponsored by, or officially connected with Robinhood Markets, Inc. or PONS. Names and marks belong to their respective owners.

Public blockchain data may be incomplete, delayed, or interpreted conservatively. Satirical verdicts describe onchain price patterns and are not accusations about a person's character or conduct.

OFFICIAL PUBLICATION CHECKLIST

VERIFY. THEN INTERACT.

Before any public token launch, GETREGRET.FUN should publish all of the following through the website and the official social account.

01	Verified contract address and chain explorer link
02	Official X / Twitter account and trading venue
03	Total supply, mint/burn controls, and any transfer fees
04	Allocation, vesting, unlock schedules, and controlling wallets
05	Liquidity venue, pair asset, pool identity, and launch block
06	Security review status and material administrative powers
07	Jurisdictional restrictions, terms, privacy notice, and risk disclosures

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