

HUNT THE RUGGERS

The bounty board for Solana's most wanted. We don't track tokens — we track the **human cluster** behind them. The chain never forgets a face, and now neither do we.



An honest, end-to-end explanation · what it is · why it's needed · how it works ·
how it pays for itself · how it hands control to the crowd

— 00 / THE THESIS

Solana's memecoin launchpads built the most electric market in crypto. A small crew of serial ruggers decided that makes it their personal ATM. **SHOOTER is the part where they stop getting away with it.**

In one breath: SHOOTER is a website and a set of on-chain rules that let a crowd of people get **paid** to expose repeat scammers on Solana — and a fair, public process that decides who is actually guilty. Every trust-score scanner on the market grades the *token* and forgets the rugger the instant they deploy a fresh contract. SHOOTER grades the **human** — the wallet cluster — so the trail never resets.

To be clear about whose side we're on: **pump.fun built the arena — we just hunt the cheaters in it.** Every parasite removed makes the launchpad safer, the degens braver, and the party bigger. SHOOTER is the ecosystem's immune system, not its enemy.

TRACK THE HUMAN

We fingerprint the wallet cluster behind every launch — not the throwaway contract. A new token is a new clue, not a clean slate.

CROWD-FUNDED JUSTICE

Anyone can put a bounty on a flagged cluster. Hunters stake to accuse. A staked jury rules. The work of forensics finally gets paid.

RECEIPTS OR IT DIDN'T HAPPEN

On-chain evidence only. Pseudonymous by design. Nothing is "guilty" until a jury says so — and the whole process is public.

— 01 / THE PROBLEM

THE BEST PARTY IN CRYPTO HAS A PARASITE PROBLEM.

The platform isn't the problem — the **repeat offenders** feeding on it are. The same handful of operators rug, delete, refund nothing, and relaunch — on repeat, under everyone's nose, all day.

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LAUNCHES · ONE
OPERATOR

~∞

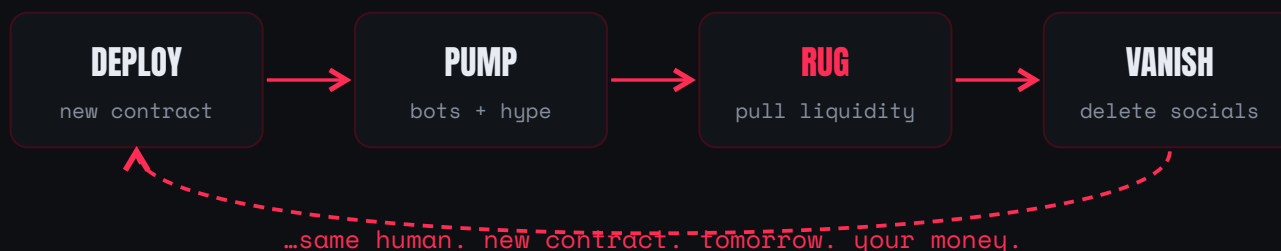
FRESH MASKS PER
RUGGER

<60s

RUG TO RELAUNCH

\$0

REFUNDED, EVER



THE RUG LOOP – frictionless, repeatable, and completely forgotten by every scanner the next morning.

Four things make their job easy and everyone else's miserable:

01 A FRESH CONTRACT IS A CLEAN SLATE – TO EVERYONE BUT THE CHAIN.

An operator can rug a token and relaunch a new one in under a minute. Every "trust score" tool starts that new token at zero history, so the same person passes the same check, over and over.

02 SCANNERS HAVE THE MEMORY OF A GOLDFISH.

They grade the *token* – mint authority, holders, liquidity. All useful, all reset the moment the rugger deploys again. Nobody keeps a running file on the **operator**.

03 THE FORENSICS EXIST – BUT NOBODY PAYS FOR THEM.

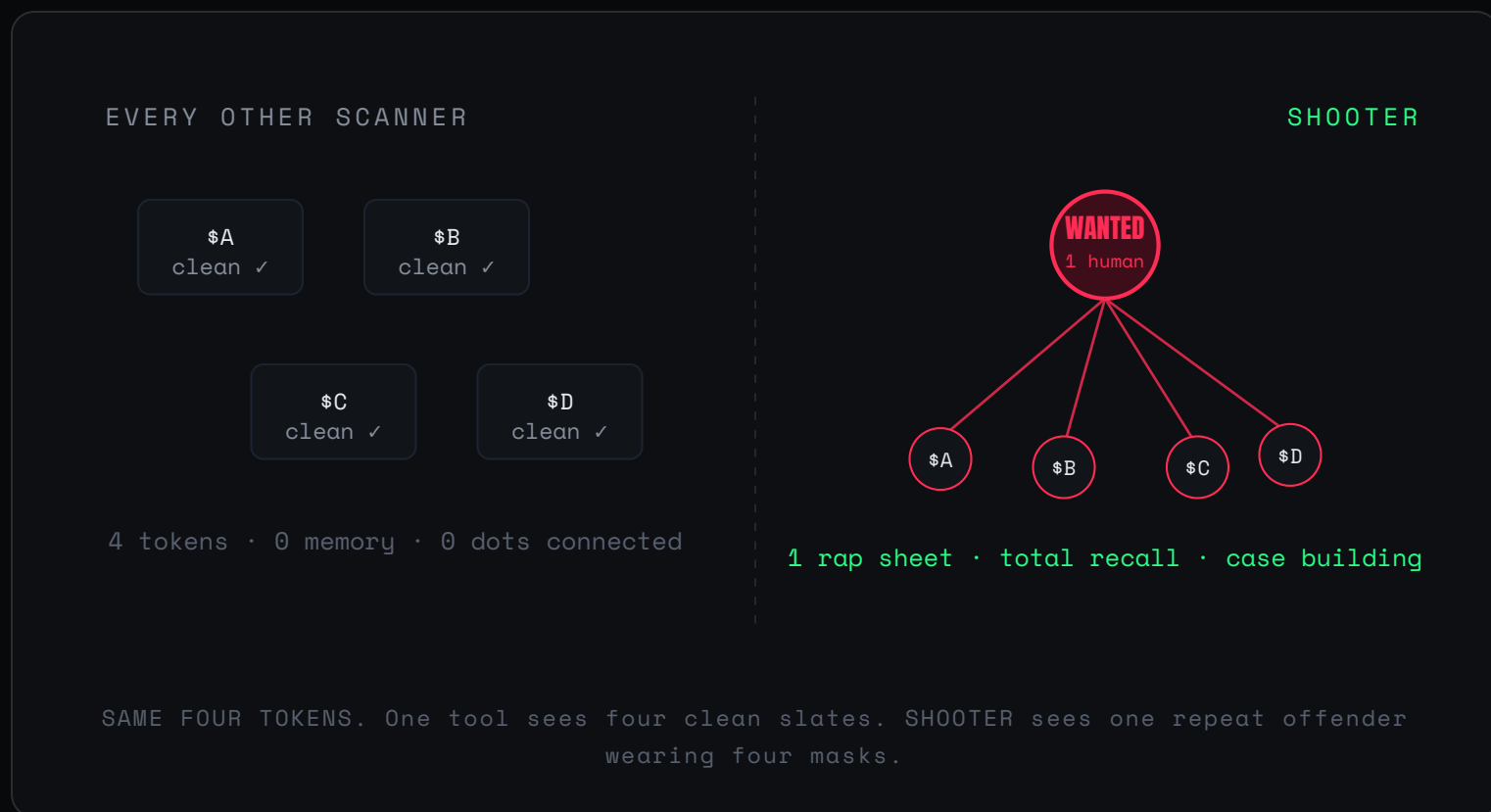
Skilled investigators *can* connect a scammer's wallets, but that work is slow, unpaid, and reaches a few thousand people a day late. There's no marketplace that rewards the hunt at the speed of the scam.

04 VICTIMS HAVE NO RECOURSE AND NO WARNING.

By the time a rug trends, the money is gone and the next victims are already aping into the operator's next coin – with no public record connecting the two.

TRUST SCORES HAVE THE MEMORY OF A GOLDFISH.

Grade the token, and a rugger beats you by deploying a new one. Grade the **human**, and the trail never resets. That single change is the whole idea.



A scammer can mint infinite tokens, but they can't mint infinite **behavior**. Every launch leaves a fingerprint — the wallet that funded it, the bots that bought first, the bundle pattern, the way liquidity gets pulled, the addresses the proceeds flow to. Serial operators reuse these, because that's what makes them efficient — and that's exactly what gives them away.

Reused deploy wallets. Recurring co-buyers. The same bundle pattern. The same exit. The chain writes it all down — SHOOTER just reads it back to your face.

FORENSICS THAT USED TO TAKE A ZACHXBT THREAD — NOW ONE CLICK.

SHOOTER is a gamified bounty-hunting platform for Solana. Think of it as **"crypto's most wanted," run by the crowd and settled by code** — three layers stacked together: a free forensics **lab**, a public Most Wanted **board**, and an on-chain **court** that holds the money and runs the process. Six tools:



CROSSHAIRS RADAR

A live feed of every new launch, risk-triaged the second it hits the chain. Serial deployers light up red. Free to watch.



TOKEN SCANNER

Paste any address; get an instant 0–100 forensic read — authorities, holder spread, coordinated launch buying, deployer history, liquidity, and the **funding cluster behind the launch** — with plain reasons, no vibes.



MOST WANTED

The wall of shame. One rap sheet per human, not per token — linked wallets, launch history, estimated damage, and the on-chain evidence.



TAKE THE SHOT

Put your money where your accusation is. Stake a \$SHOOTER bond to file a case. Right call → bond back. Bad-faith flag → bond slashed.



BOUNTIES

Anyone can post a \$SHOOTER bounty on a flagged target. It pays out to the hunter whose accusation the jury confirms — turning a crowd into paid investigators.



JURY & BONFIRE

A staked, anonymous jury rules contested cases. Honest jurors keep their stake; liars and no-shows are slashed — and slashed funds are publicly burned in the Bonfire.

Put plainly: **we don't grade the token — we grade the operation behind it.** The human, the wallet cluster they control, the crew they quietly fund, the way they buy their own launch to fake demand, and whether the liquidity can vanish in a single transaction. A scammer can mint a fresh token in seconds — they can't mint a fresh history, a fresh money trail, or fresh habits. **That** is what SHOOTER reads, and it's the part they can't reset.

Crucially, SHOOTER never deals in real-world identities. It works only with **pseudonymous on-chain data** – wallet addresses and the public transactions that connect them. A "scammer" here means "a wallet cluster a fair process has flagged," never a named person. That distinction is the heart of the design [§07].

— 04 / HOW THE HUNT WORKS, END TO END

FROM LAUNCH TO VERDICT.



EVERY launch gets fingerprinted. Repeat offenders graduate to a public rap sheet.
Hunters press the case. A jury confirms the kill.

The whole loop is designed to start itself, pay the people who do the work, and reach a fair, public verdict that no single party – including us – controls.

① THE RADAR INDEXES EVERY LAUNCH, 24/7.

An always-on service reads new launches off the chain, fingerprints each one, and runs the risk signals. Nobody has to "submit" a scammer.

② SERIAL DEPLOYERS AUTO-PROMOTE TO FLAGGED ENTITIES.

When a cluster crosses an objective threshold (e.g. a deployer with three or more launches), it's automatically promoted to a **FLAGGED** entity – based on on-chain counts only, with no accusation of guilt yet.

③ ANYONE FUNDS THE HUNT WITH A BOUNTY.

A user who wants a target investigated posts a \$SHOOTER bounty on it. That money is locked in an on-chain vault until the case resolves.

④ A HUNTER STAKES A BOND AND FILES THE CASE.

To formally accuse — for instance, to link a brand-new cluster to a known one — a hunter must stake their own \$SHOOTER bond. Skin in the game makes spamming false accusations expensive.

⑤ A STAKED JURY VOTES — BY SEALED ENVELOPE.

Contested cases go to a Kleros-style jury. Jurors stake \$SHOOTER and vote, but with **commit—reveal**: round one submits a sealed, encrypted vote; round two reveals it. Because nobody can see the running tally, nobody can copy the majority at the last second.

⑥ THE CODE SETTLES THE MONEY — NO HUMAN HOLDS THE KEYS.

Once the verdict is on-chain, the payout runs **automatically** from the verdict itself. Guilty → the hunter's bond returns and the bounty pays out. Not guilty (or a tie) → the bond is slashed to the treasury and the accused entity is cleared. Jurors who voted with the honest majority keep their full stake; those who didn't (or never revealed) are slashed.

⑦ THE VERDICT BECOMES PUBLIC MEMORY.

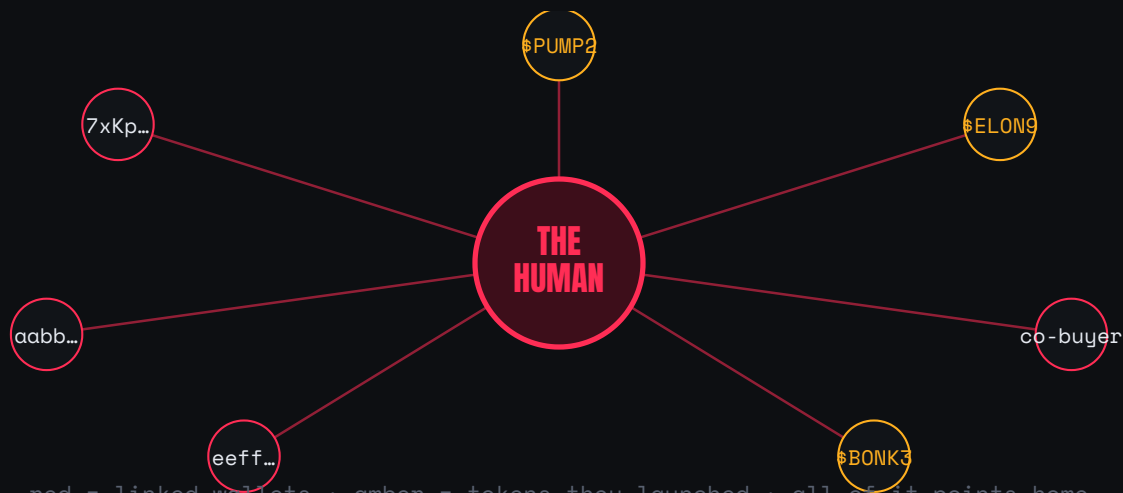
Confirmed cases sharpen the rap sheet and the cluster graph; a one-tap WANTED poster spreads it; slashed bonds get burned in the Bonfire. The case closes, but the record is permanent.

Notice what's missing from every step: **us, holding the money or deciding the verdict**. The crowd funds it, the crowd hunts it, a staked jury rules it, and tamper-proof code settles it.

— 05 / WHY IT'S A NIGHTMARE FOR RUGGERS

**SPIN UP A FRESH CONTRACT.
CONGRATS — YOU JUST
FILED PAPERWORK.**

Here's exactly why serial ruggers should lose sleep over a green crosshair.



red = linked wallets · amber = tokens they launched · all of it points home

YOUR SYBILS RAT YOU OUT. Recurring co-buyers and reused funders draw a line straight back to one operator.

01 YOUR FRESH CONTRACT IS A CONFESSION.

Same funding wallet, same buy bots, same exit choreography. A new token isn't a clean slate — it's another data point in a case we're already building against you.

02 YOU CAN'T DELETE YOURSELF.

Nuke the token. Wipe the Telegram. Doesn't matter. The rap sheet is bound to your on-chain cluster, and the chain is the one ledger you don't control.

03 THERE'S A BOUNTY ON YOUR HEAD.

Anyone can post a \$SHOOTER bounty on a flagged cluster. Now a swarm of degens is financially motivated to dig up your every move. You're not hiding from one analyst — you're hiding from a crowd that gets paid.

04 YOUR RAP SHEET GOES VIRAL.

Every flagged entity gets a one-tap shareable "WANTED" poster. Your exit liquidity sees it before they ape. Enforcement becomes content.

05 YOUR SLASHED BONDS GET BURNED ON CAMERA.

File a malicious counter-flag and lose your bond. On big takedowns, a slice of slashed bonds is torched in a public Bounty Bonfire. Your failed scam literally fuels the deflation of the coin hunting you.

06 YOUR "ORGANIC" BUYERS ARE YOU.

Spin up a dozen fresh wallets, pump your own launch, and call it demand? We follow the money that set those wallets up. When the "different buyers" all trace back to one pocket – or to you – the whole crew folds into a single rap sheet. The more wallets you wear, the bigger the costume we hang on the wall.

You spent the whole cycle building a reputation. **We just made it permanent.**

THE ARTIFACT – ONE TAP, ONE POSTER, ONE VERY PUBLIC FILE

This is what gets tweeted at your buyers: pseudonymous, evidence-only, pre-jury – and impossible to un-see.

SHOOTER // CASE FILE №0448

ON-CHAIN FORENSICS UNIT

@LIQUIDITY_GHOST

[REDACTED – PSEUDONYMOUS BY DESIGN]

WALLET CLUSTER 11 LINKED WALLETS

TOKENS LAUNCHED 19

EST. DRAINED (DEMO) \$2.8M

STATUS FLAGGED · UNDER REVIEW

FLAGGED · PRE-JURY · ON-CHAIN EVIDENCE ONLY · ALLEGED, NOT CONFIRMED · DYOR (§9)



SAMPLE POSTER (synthetic demo data). Real posters render only objective on-chain counts until a jury confirms.

FIVE MECHANISMS DOING THE HEAVY LIFTING.

PERMANENT MEMORY

Flags bind to on-chain wallet clusters — not deletable tokens or socials — so a scammer can't reset their reputation. Their next launch deepens the case instead of escaping it.

CROWD-FUNDED FORENSICS

Bounties pay the investigation at the speed of the scam. The thankless work sleuths do for free becomes a paid sport with thousands of participants.

SKIN IN THE GAME

You can't accuse for free — you stake a bond and lose it if you're wrong. That one rule replaces an entire moderation team and makes mass false-flagging financially irrational.

DECENTRALIZED JUDGMENT

"What counts as a scam" isn't decided by us. A staked jury rules, and the economics reward honest verdicts and punish collusion — so the standard is set by the community, on the record.

PSEUDONYMOUS DUE PROCESS

It targets behavior, not identity, and presumes innocence until a jury rules — a not-guilty or tied verdict automatically clears the entity and removes it from view, and the accused can speak first: a counter-evidence/appeal step is now built (a beta version), with real-case proving at P5. That keeps the system useful *and* defensible, which is what lets it survive long enough to matter.

POWERFUL BY DESIGN. RESTRAINED BY DESIGN.

A public accusation engine is dangerous if it's careless. So SHOOTER has a small set of non-negotiable rules — we call it **\$9** — written into the contract logic and checked by our test suite, not just the marketing. The programs are still upgradeable for now; in the final

phase (P6) §9's jury rules are made permanent, so not even a future community vote can override them.

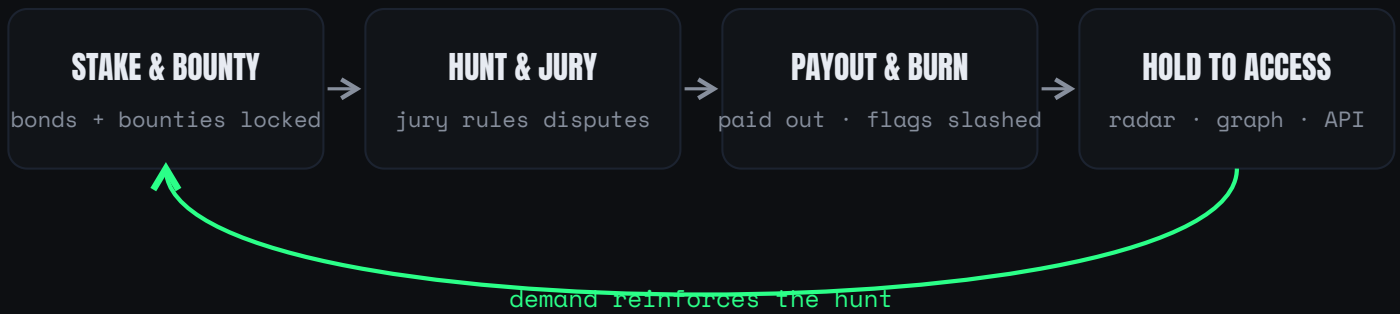
- ⊕ **On-chain & pseudonymous only.** SHOOTER works with wallet clusters and public transactions — never real-world names, doxxing, or off-chain identity.
- ⊕ **Flag ≠ verdict.** A flag is algorithmic *suspicion*. Everything pre-jury is labelled **alleged · pre-jury**, and risk scores are openly called heuristics, not proof.
- ⊕ **Confirmed only after a jury.** An entity can move to **CONFIRMED** in exactly one place in the code: after an on-chain jury verdict. There is no admin button to "confirm" a scammer.
- ⊕ **Cleared means gone.** If a jury exonerates an entity (or a flag was a mistake), it is removed from public view — its rap sheet, posters, and counts are never served again.
- ⊕ **The right to be heard (built).** A flagged cluster can prove control of one of its wallets (no real-world identity) and submit counter-evidence — which marks the entity "under review" and never auto-clears. The mechanism is built and tested; proving it with real on-chain cases is P5.
- ⊕ **Engagement never changes status.** Likes, shares, bounties, and hype have *zero* effect on an entity's standing. Only evidence and a jury move the needle.

Several of these are already enforced by the contracts themselves and asserted by our automated tests. The jury is an independent "branch": the whole point of P6 is to make §9 permanent *before* any community vote exists, so due process can never be voted away.

— 08 / THE \$SHOOTER TOKEN

THE COIN **IS** THE JUSTICE SYSTEM.

\$SHOOTER isn't a sticker on the side of the app — it's the skin-in-the-game that makes the hunt impossible to spam, and the rewards come from real revenue, never from printing new coins.



rewards from real revenue – never inflation or emissions

STAKE to accuse · BOUNTY the targets · JURY rules · winners PAID, liars SLASHED & BURNED
· HOLD to unlock the tools.

WHAT IT'S USED FOR

Bonds to accuse · **bounties** to fund hunts · **jury** **stake** to vote · **access** to the heavy tools · and, much later and carefully, **governance** of the protocol's tunable settings [P6].

WHERE VALUE COMES FROM

Real revenue – data/API licensing, pro subscriptions – buys back and burns \$SHOOTER. The token is designed to rise with the business, **not** by printing coins or paying unsustainable emissions.

THE SELF-AUDIT – THE ONLY COIN BUILT TO PASS ITS OWN RUG CHECK

At launch we point the scanner at ourselves and publish the result. If we wouldn't trust it, neither should you.

⊕ Mint authority revoked

⊕ Freeze authority revoked

⊕ LP burned

⊕ Zero bundled launch

⊕ Team allocation locked & public

⊕ Self-audited, on-chain

⚠ STATUS: NOT LAUNCHED YET – AND THAT'S ON PURPOSE

Right now \$SHOOTER exists only as a **test ("devnet") token with no real value**, used to exercise the system. The real token does not ship until an independent audit and a crypto-specialized legal review are complete. Reward mechanics that route revenue to holders can implicate securities law, so they are explicitly gated behind that legal review.

HOW IT'S ACTUALLY BUILT AND HOW IT LETS GO.

You don't need to be technical to follow this. SHOOTER is two halves: the **off-chain brain** that watches the chain, and the **on-chain court** that holds money and settles verdicts in code that no one can quietly change.

THE OFF-CHAIN BRAIN

An indexer reads launches in real time; a detection engine fingerprints each one and clusters wallets by shared funders and recurring co-buyers; the website presents it (radar, scanner, Most Wanted, console). This half is fast and flexible — it's where the heuristics live.

THE ON-CHAIN COURT (THREE SMART CONTRACTS)

The parts that touch money live in three tamper-proof Solana programs, so no human can fake a verdict or run off with the funds:

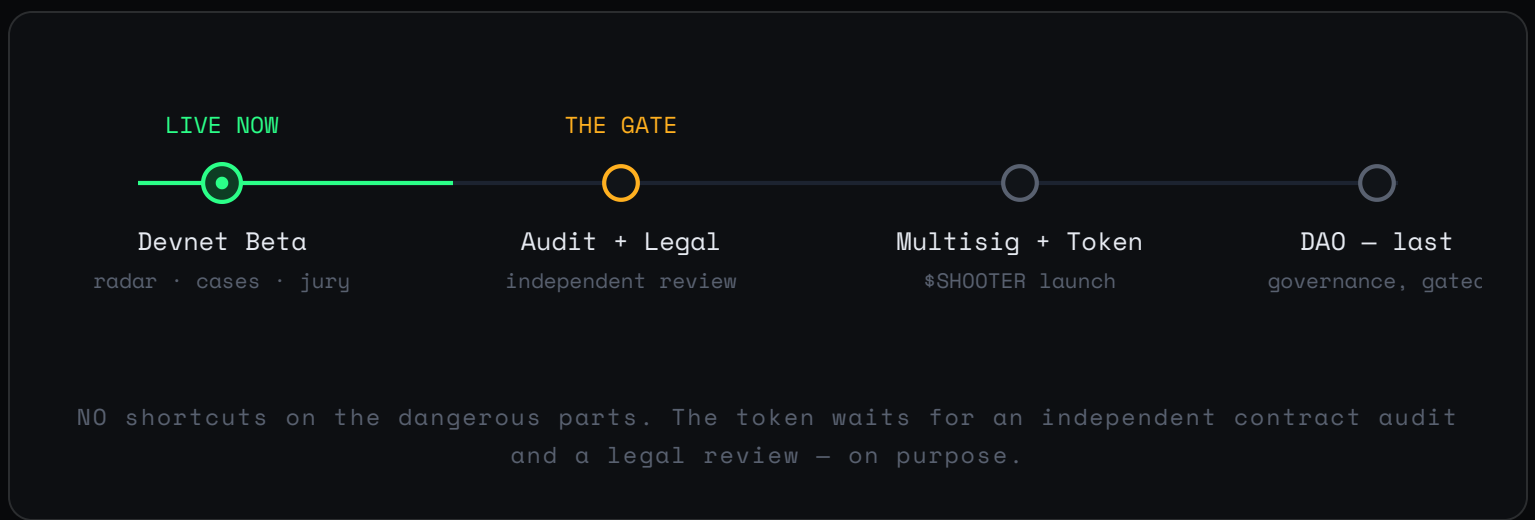
- ⊕ **The keystone (stake) program.** Holds a hunter's bond in a locked on-chain vault when they file a case, and settles it by the verdict.
- ⊕ **The jury program.** Runs the staked, sealed-envelope (commit–reveal) vote, requires a real quorum to reach a verdict, and slashes incoherent or no-show jurors.
- ⊕ **The bounty program.** Escrows bounties and pays the rightful hunter once a case is confirmed — each sponsor's bounty held separately so the board can't be spammed shut.

Two choices matter most: **sealed-envelope voting** (so a last-second voter can't copy the tally and swing a verdict — which becomes theft once a verdict moves real money), and **code-only settlement** (the payout is driven by the on-chain verdict itself, removing any human "relayer" from the money path). Both are built and covered by an automated test suite — **272 automated tests** (on-chain + web app) — and they ship to the live network with the audited release. The whole system goes through an independent external audit before it ever touches real value.

HOW SHOOTER LETS GO — THE PHASES (P1 → P6)

A project doesn't become "decentralized" by flipping a switch on day one. Handing the keys to a crowd *before* the system is audited and legally sound is reckless — and, after the CFTC's case

against the "Ooki DAO," it can make token-voters **personally liable**. So SHOOTER decentralizes in deliberate steps, keys first and governance last:



P1 BUILD THE MACHINERY DONE · IN CODE · TESTED

The contracts that can hand off control, with hard safety limits baked in (so no setting can ever be tuned to a hostile value), sealed-envelope voting, and code-only settlement. This is what we've built and tested – the foundation a DAO needs.

P2 INDEPENDENT AUDIT + LEGAL REVIEW THE HARD GATE

Outside security firms audit the contracts and crypto-specialized lawyers review the token and governance questions. Nothing below this line happens until it clears. The one step we can't shortcut or do ourselves.

P3 LAUNCH ON A MULTISIG (NOT YET A DAO) NEXT

Control is held by a small group of trusted signers (e.g. 3-of-5) with a timelock – never one person, and not yet the crowd. A safe, defensible permanent resting place: if full community governance ever looks premature, we can stop here.

P4 TOKEN LAUNCH LATER

The real \$SHOOTER ships – utility-first, mint authority renounced, the self-audit published.

P5

FIRST REAL CASES, WITH APPEALS WORKING

LATER

Real accusations run with the [already-built] counter-evidence/appeal flow, proving the due-process model in the wild before any token vote can touch it.

P6

GOVERNANCE — LAST

THE ENDPOINT

Control is handed to the community one domain at a time [jury settings, then fees, then treasury], behind a legal wrapper. The \$9 jury rules are made **permanent and unchangeable first**, so the community can never vote away due process.

Read the ladder top to bottom and the message is simple: **decentralize the keys early, hand over governance late, and never put the crowd in legal jeopardy to look cool.**

— 10 / THE COMMUNITY — THE HUNTER'S GUILD

NOT A USERBASE. A POSSE.

Every anti-scam tool before this asked you to *read* a dashboard. SHOOTER asks you to **join a hunt** — and it pays, ranks, and remembers the people who show up. The scam problem is too big for one team; it's exactly the right size for a motivated crowd.

EARN YOUR RANK

Every confirmed takedown adds to your on-chain **Hunter reputation** — non-transferable, so status is *earned*, never bought. It climbs the public **leaderboard** and, on the roadmap, unlocks tiers: Spotter → Hunter → Marksman → Warden.
(reputation +
leaderboard: live)

POST THE BAT-SIGNAL

See something? Put a price on it. A **bounty** on a flagged cluster turns a hunch into a paid contract — and a swarm of degens into your research team. The bounty escrows on-chain and pays the hunter whose case the jury confirms.
(live)

SIT THE JURY

Stake \$SHOOTER, rule on contested cases by sealed vote, and keep your full stake for honest verdicts. It's a citizen court: the community — not us — decides who's guilty. (built · P1)

The loop is the culture: **spot** → **call it** → **stake** → **hunt** → **judge** → **burn**. Every step is a role someone in the community is proud to play — and a WANTED poster they can't wait to post.

WHAT MAKES IT STICKY

- ⊕ **Reactions & the wall.** One tap to mark a target *Watching · Called it · Rugged me*. Being early — "I called it at rank #3" — is its own flex, and it never touches an entity's status [§9]. (live)
- ⊕ **Enforcement as content.** Every flag is a one-tap shareable rap-sheet poster and every big takedown a public **Bonfire** burn. The feed *is* the marketing — justice you can screenshot. (live)
- ⊕ **Seasons, squads & allies.** Time-boxed leaderboard seasons, hunter squads that share bounties, and an ally/referral system that rewards bringing sharp people in. (roadmap)
- ⊕ **Own the court.** The endgame isn't a userbase we monetize — it's a community that **governs the thing itself**, one power at a time, behind a legal wrapper [§07, P6]. Hunters don't just use SHOOTER; they inherit it.

...AND THE FLYWHEEL THAT PAYS FOR ALL OF IT

1

MORE HUNTERS &
BOUNTIES

2

MORE TARGETS
COVERED

3

BETTER DATA →
MORE USERS

4

MORE REVENUE →
BUYBACK - BURN

More hunters and bounties mean more scammers exposed; better coverage makes the radar, scanner, and API more valuable; more users and licensees mean more **real revenue** (**data & API licensing + pro subscriptions**); that revenue buys back and burns \$SHOOTER, which rewards the hunters — who bring more bounties. The token strengthens with **usage, not hype**, and the crowd doing the work is the crowd that owns the upside.

And the long game: a tool that demonstrably makes the launchpad's market **safer** is a partner, not a rival. Becoming the trusted "immune system" layer for pump.fun — and others like it — is the real prize.

A TESTED FOUNDATION, NOT A FINISHED PRODUCT.

SHOOTER runs as a **public devnet beta** — fully usable, but on a test network with a no-value test token. Here's the real state of it.

BUILT & LIVE

The radar, scanner, Most Wanted board, cases, and bounties run in the live devnet beta, with real on-chain reads on the radar and scanner.

BUILT & TESTED

Sealed-envelope voting, code-only settlement, the §9 safety rules, the accused's counter-evidence/appeal flow, and the decentralization machinery [P1] — code-complete and covered by 272 automated tests; they deploy with the audited release.

DELIBERATELY NOT DONE

The independent audit, the legal review, and the real token. These are the dangerous parts, and we refuse to rush them.

The honest summary: the hard engineering for a fair, self-running, eventually-community-owned scam court is done and tested. What stands between here and a real launch is exactly what *should* stand there — an outside audit and a lawyer.

— 12 / THE FINE PRINT (WE MEAN IT)

⚠️ HONEST BY DESIGN — BECAUSE WE HAVE TO BE

SHOOTER surfaces **alleged** patterns from **on-chain, pseudonymous** evidence only — wallet clusters, never real-world identities. A flag is algorithmic suspicion, **not a verdict**. Nothing is "confirmed" until an on-chain jury rules; an exonerated entity is removed from view; the accused can submit counter-evidence to contest a flag (built; proven with real cases at P5); and engagement (likes, shares, bounties) never changes an entity's status — only evidence and a jury do (§9).

This document is an explanatory overview, not financial or legal advice. Risk scores are heuristics, not guarantees — always do your own research. \$SHOOTER is presented as a **utility token**; reward mechanics that route revenue to holders may implicate securities law and are gated behind a crypto-specialized legal review before any mainnet launch. SHOOTER is currently

a devnet test build with no real value, and this paper describes a roadmap — some features and phases are planned, not yet shipped.



ENTER THE RANGE



SHOOTER

Devnet beta · The chain doesn't forget. Now neither do we.