

# ReplayState

## Buyer Diligence Pack

Solana transaction backtesting and execution-intelligence platform.

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**Listed ask: \$14,995**

This pack summarizes the transferable asset package, buyer fit, transfer process, commercialization paths, and diligence checklist. It does not claim traffic, revenue, customers, rankings, or profitability.



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# A focused Solana execution-intelligence asset for a buyer who can commercialize it.

ReplayState packages a Solana backtesting concept, a polished Next.js demo, Rust API services, cached demo data, evidence packets, technical documentation, and acquisition materials. It is best understood as a transferable product foundation, not a proven revenue property.

The buyer value is speed: brand direction, product architecture, source code, demo workflows, API surfaces, and diligence material already exist. The buyer still needs to bring distribution, production hardening, monetization, compliance review, and ongoing operations.

## Asset overview

- Site and product name: ReplayState.
- Category: Solana transaction replay, Monte Carlo backtesting, fee strategy, MEV exposure, and execution-quality analysis.
- Listed acquisition ask: \$14,995.
- Primary transaction path: existing Escrow.com checkout link.
- Observed repo scope: Next.js static demo app, Rust demo API, Cargo workspace crates, pinned Agave worker crates, cached block payloads, SQLite demo data, evidence packets, institutional docs, OpenAPI material, and smoke scripts.
- No traffic, revenue, customer, ranking, backlink, or profitability claims are made in this diligence pack.

## What is included

| Asset component              | Description  | Buyer value  | Transfer notes   |
|------------------------------|--|--|--|
| <b>Brand and positioning</b> | ReplayState is positioned around Solana replay, Monte Carlo backtesting, fee strategy, and execution-quality analysis. | Clear technical category angle for an operator with distribution.        | Confirm any domain, trademark, or account transfer terms separately. |
| <b>Next.js demo UI</b>       | Dashboard, backtest, fee tracker, alerts, API docs, and case-study tabs exported as static assets.                     | Buyer starts with a polished product surface instead of a blank website. | Source is under demo-ui; static export is served from static.        |
| <b>Rust demo API</b>         | Axum service with scenario, simulation, fee sweep, lookup, export, alert, and authenticated v1 routes.                 | Creates a real backend surface for demos and monetization tests.         | Buyer needs own hosting, credentials, and environment variables.     |
| <b>Workspace foundation</b>  | Cargo workspace with core, data, model, AMM, CLI, fixture, demo, and pinned Agave worker crates.                       | Technical head start for deeper replay and infrastructure-product work.  | Production-readiness notes should be reviewed before paid launch.    |

|                          |   |   |   |
|--------------------------|---|---|---|
| <b>Runtime data</b>      | Demo SQLite database and 32 cached block JSON payloads in blockenv-demo/data.                         | Supports local demo and smoke-test workflows. | Buyer should verify data rights, freshness, and storage strategy. |
| <b>Evidence and docs</b> | Evidence packets, institutional docs, OpenAPI material, runbooks, readiness notes, and smoke scripts. | Shortens technical and commercial diligence.  | Rerun verification before reusing claims in sales material.       |

## Buyer fit

- RPC and validator operators can turn archival infrastructure into a premium execution-analytics product.
- Trading desks and market makers can use the asset as a starting point for fee strategy and post-trade analysis.
- DEX, wallet, and DeFi teams can embed outcome explanations, fee recommendations, or failed-transaction analysis.
- Crypto analytics founders can launch from a focused technical wedge instead of a generic dashboard.
- Developer-led agencies can use the product as a proof surface for Solana execution-quality consulting.

## Commercialization opportunities

| Opportunity                | Why it fits  | First 30-day action  | Complexity |
|----------------------------|--|--|------------|
| <b>Paid developer API</b>  | Authenticated simulation, fee sweep, batch, lookup, and recommendation endpoints can map to usage-based pricing.   | Define one paid endpoint, add billing, rate limits, and logging. | High       |
| <b>Transaction reports</b> | The evidence-packet pattern fits paid post-trade execution reports for desks, protocols, and infrastructure teams. | Create one sample report from existing evidence files.           | Medium     |
| <b>RPC premium add-on</b>  | RPC and validator operators can use replay and evidence as a value-added analytics layer.                          | Build an operator-specific demo and outreach list.               | Medium     |
| <b>Wallet or DEX UX</b>    | Fee guidance and transaction explanations can become embedded user-facing features.                                | Prototype one lookup-to-explanation flow.                        | High       |
| <b>Research property</b>   | Technical guides and case studies can attract qualified Solana infrastructure buyers.                              | Publish two evidence-backed articles and capture leads.          | Low        |
| <b>Agency funnel</b>       | The demo can support consulting around execution quality, audits, and infrastructure implementation.               | Create one service page and one audit checklist.                 | Low        |

## Build versus buy

| Workstream                | Build from scratch   | Acquire ReplayState  |
|---------------------------|--|--|
| <b>Brand and category</b> | Source a name, define the buyer, and test whether the story is credible. | Start from a focused Solana execution-intelligence identity. |

|                         |  |  |
|-------------------------|--|--|
| <b>Product surface</b>  | Design the demo, dashboard, API docs, acquisition page, and buyer flow.  | Use the existing dashboard, backtest, fee tracker, alerts, API docs, and case-study UI.    |
| <b>Technical base</b>   | Stand up app code, APIs, storage, data flows, and Solana-specific logic. | Begin from the Next.js app, Rust demo service, workspace crates, workers, and cached data. |
| <b>Diligence assets</b> | Create docs, runbooks, evidence exports, and transfer notes from zero.   | Review included evidence packets, readiness docs, smoke scripts, and this PDF.             |

## Suggested 30/60/90-day plan

| Period         | Practical focus   |
|----------------|---|
| <b>30 days</b> | Complete technical handoff, deploy the demo, set up analytics and Search Console, verify build and smoke tests, audit content and claims, and choose the first monetization path. |
| <b>60 days</b> | Publish or refine category content, begin buyer outreach, add lead capture or paid API gating, validate pricing, and test the first commercial workflow.                          |
| <b>90 days</b> | Scale the channel that shows signal, improve conversion, add authority pages or reports, harden the backend path, and build a repeatable growth loop.                             |

## Transfer checklist

- Domain transfer, if included in the final transaction terms.
- Repository or source archive transfer.
- Static export and hosting handoff.
- Runtime data and cached demo data handoff.
- Environment variables and deployment configuration.
- Buyer-owned RPC credentials, API keys, analytics, Search Console, billing, and email accounts.
- Brand assets and public site assets.
- Documentation, evidence packets, OpenAPI files, and smoke scripts.
- Post-sale support terms, if any, documented before closing.

## Buyer diligence checklist

- Does the buyer understand the Solana execution-quality category and its buyer personas?
- Is there a specific monetization plan for the first 90 days?
- Which third-party dependencies, APIs, credentials, or accounts need to be recreated?
- Are all acquisition-page and sales claims supported by the repo or transaction documents?
- Which content, docs, or UI claims should be updated before public promotion?
- What legal, compliance, data-rights, privacy, or financial-advice issues apply to the intended use case?
- What must be hardened before paid production use?

## Risk and disclaimer notes

ReplayState is sold as-is unless separate written terms say otherwise. This pack is not an appraisal, legal opinion, financial projection, or technical warranty. No revenue, traffic, customer, ranking, backlink, or profitability guarantees are made.

The buyer is responsible for diligence, hosting, security, SEO, compliance, monetization, integrations, analytics, future product work, and operational maintenance. Domain transfer timing, if a domain is included, depends on registrar rules and transaction terms.

## Contact and next steps

- Visit /acquire to review the live acquisition page and download the latest diligence pack.
- Use the existing Escrow.com checkout to begin the transaction:  
<https://www.escrow.com/checkout?token=a1f5329d-b740-44e6-940d-7693e51ab38d>
- Ask final questions and confirm the exact transfer scope before closing.