

White Paper

Accelerating the Agent Economy

A capability-production system for economic agents

Abstract

Neosoul's mission is to accelerate the emergence of the agent economy and, through it, advance AI abundance. AI abundance means making high-quality analysis, judgment, execution, monitoring, and coordination available to far more people as a durable, accessible supply of capability. It requires intelligence that can operate around real needs, accumulate experience, withstand evaluation, and create value within human-defined goals and boundaries.

A thriving agent economy requires capable economic agents. They must form judgments and forecasts from information, act within explicit resource, permission, and risk constraints, and improve continuously through real outcomes. Model capability is only a starting point. Learning data, long-term memory, strategies, tools, account connectivity, controlled execution, and evaluation systems together determine whether an agent can become a reliable participant in economic activity.

Neosoul builds this capability loop through harness engineering and data accumulation. evoevo is a data-readiness and evaluation engine for economic agents, organizing sources, events, judgments, outcomes, and post-mortem analysis. NeoTrade is the productized execution surface through which agents research, judge, act, and review within controlled market environments. Together, the two products create a loop from real-world data to models and agents, then from real actions back to data.

Neosoul begins with prediction markets. They connect public information, ex ante judgments, market prices, and resolved outcomes, creating a high-density environment for validating economic-decision data. The product suite will progressively expand to additional prediction markets, centralized exchanges (CEXs), decentralized exchanges (DEXs), and U.S. equities. Each new setting offers a richer real-world environment in which to test how agents learn and execute. Every product iteration and market expansion accumulates new data, improves evaluation and model capabilities, and opens a broader set of applications for the next generation of economic agents.

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1. From the Agent Economy to AI Abundance: Why Neosoul Exists

1.1 AI Abundance Requires a Durable Supply of Economic Intelligence

High-quality intelligent work remains scarce. Professional analysis, continuous monitoring, complex planning, risk judgment, disciplined execution, and coordination across participants often depend on specialists, teams, software systems, and substantial time. Foundation models continue to advance, yet most people still cannot access these capabilities continuously. Information must be gathered repeatedly, tools must be invoked again and again, outcomes rarely improve the next decision, and experience is seldom retained as reusable capability.

For Neosoul, AI abundance is the condition in which high-quality analysis, judgment, execution, monitoring, and coordination become a durable and broadly accessible supply. Individuals, small teams, and organizations can then call upon persistent intelligent collaborators that understand a task, act within defined boundaries, and improve through real outcomes.

This is an economic and social outcome. Intelligence must be produced, deployed, reused, and made progressively more affordable. A larger supply of reliable economic intelligence expands people's capacity to participate in, create, and allocate value, while lowering the cost of sustained research, execution, and coordination.

1.2 The Gap Between Model Capability and Economic Agency

Foundation models provide an essential starting point. Economic agency requires additional operating capability: an agent must persist over time, access relevant information, understand task constraints, use tools, handle exceptions, act within permissions and capital limits, and learn from the consequences of its actions.

The first gap is learning. Public web data and general-purpose training corpora rarely preserve the full context of a decision: sources, assumptions, market conditions, actions, execution costs, final outcomes, and post-mortem conclusions. Without structured feedback, an agent cannot reliably establish where it performs well, why it failed, or how to improve over time.

The second gap is execution. Economic value is realized through accounts, markets, tools, and rule systems. Permissions, capital, latency, liquidity, order state, data quality, and exception recovery all shape the quality of an action. Agents therefore require product and runtime systems that turn these constraints into repeatable, auditable operating behavior.

Together, these gaps define the conversion problem at the center of Neosoul: turning model intelligence into reliable economic agency.

1.3 The Agent Economy as a Capability-Production System

The agent economy is the organizational system that performs this conversion. Humans contribute goals, resources, authorization, and final responsibility. Agents research, form judgments, act within defined constraints, and coordinate work. Real outcomes return as data for evaluation, model improvement, strategy refinement, and product iteration.

Every validated task can improve the next task. Reusable agents spread the cost of development and evaluation across more users and markets; specialization raises quality in well-defined domains; and repeated deployment expands the availability of useful economic intelligence. These mechanisms turn agent capability into a growing supply rather than a series of isolated model interactions.

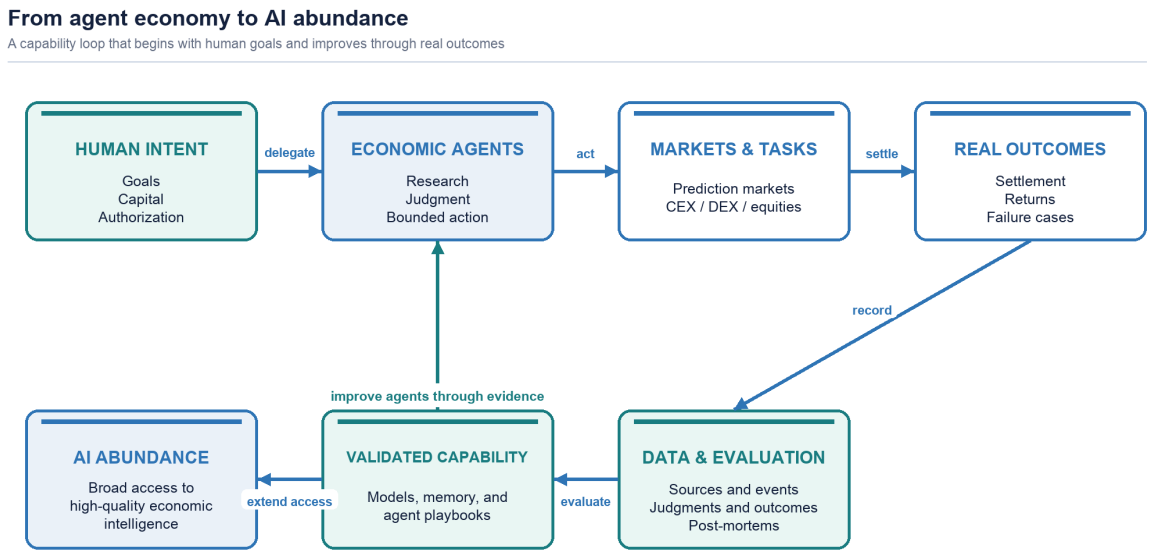


Figure 1. *The capability loops linking human goals, economic agents, real outcomes, and broader access to high-quality intelligence.*

The upper path of the diagram is the capability-production loop: real work improves data, models, harnesses, and agents. The lower path is the supply effect: validated capability can be specialized, reused, and deployed more broadly. Chapters 2 through 6 describe the product, data, execution, and evaluation systems through which Neosoul implements this path.

1.4 Humans Are the Principals of the Agent Economy

In Neosoul's agent economy, humans retain goal setting, value judgment, resource allocation, and final responsibility. They define risk boundaries, decide whether to grant or revoke authority, and address conflicts and high-risk decisions.

Agents are authorized units of action. Within agreed limits, they gather information, form judgments, use tools, perform tasks, record outcomes, and undergo evaluation. This division of responsibility extends human capability while keeping economic action aligned with human intent, accountability, broad access, and safety boundaries.

2. How Neosoul Builds Economic Agents: Products, Data, and the Capability Loop

2.1 Core Thesis

Economic agents will not emerge solely from replacing one underlying model with another. They need to operate continuously in the real world, produce traceable records of judgments and actions, and feed outcomes back into data, models, strategies, and products. Neosoul therefore treats products as the entry point to the learning system, data as the medium through which capability accumulates, and evaluation as the discipline that governs continuous iteration.

Neosoul's work can be summarized as four transformations:

- Transform real-world sources, events, judgments, and outcomes into economic-decision data that can be used for training and evaluation.
- Transform validated data and experience into more suitable models, strategies, and agent behavior.
- Transform agent behavior into useful, controlled economic action on the user side.
- Transform real actions into feedback for the next cycle of data, evaluation, and product improvement.

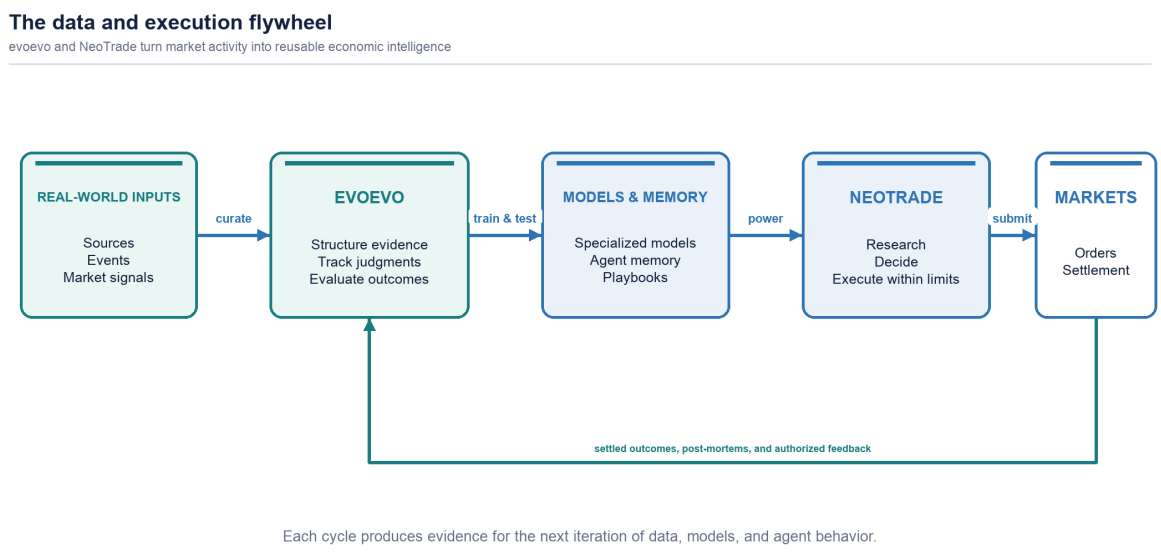


Figure 2. *evoevo and NeoTrade connect structured evidence, bounded agent action, and outcome-driven evaluation in a continuous capability loop.*

This flywheel is Neosoul's path to accelerating the agent economy. Products create immediate value for users while continuously generating the learning material and validation evidence required by the next generation of agents.

2.2 The Roles of Two Products

evoevo is Neosoul's data-readiness and evaluation engine. It organizes high-quality sources, resolvable events, structured judgments, forecasts, outcomes, and post-mortem analysis to progressively build the economic-decision data assets required for training, evaluation, and regression testing.

NeoTrade is Neosoul's user-facing agent product. It places agents in controlled trading environments, making research, judgment, execution, cost, exceptions, and outcomes observable as real behavioral records. Users employ agents within their own goals, capital limits, and risk boundaries. Under explicitly authorized data scopes, real-world feedback suitable for evaluation helps Neosoul improve capability and reliability over time.

The two products serve different parts of the loop. evoevo increases the structure and evaluability of data; NeoTrade brings that data into real execution conditions. Together, they ground Neosoul's learning loop in real economic activity.

2.3 Why Harness Engineering Compounds Capability

Each iteration of harness engineering can improve the user experience, data quality, and agent capability at the same time. Clearer task definitions, source structures, strategy expression, authorization scopes, and post-mortem methods improve the usefulness of data. More reliable models,

evaluation, and runtime mechanisms improve the quality of agent judgment and execution in the next round of tasks.

This compounding process is path dependent. High-quality data must accumulate over time in real tasks; evaluation standards must be tested against market changes and failure cases; and the product must be continuously calibrated through actual use. Time, engineering discipline, and live operation form the foundation of the flywheel.

2.4 Prediction Markets as the First Real-World Proving Ground

Prediction markets provide relatively well-defined questions, resolution rules, and time horizons. They connect public information at the time of a decision, participant judgments, market prices, and final outcomes in the same time series. This allows an agent to complete the full cycle of research, probabilistic judgment, edge identification, action, settlement, and post-mortem review.

Such environments provide economic agents with frequent, comparable real-world feedback. Users can observe agent behavior in simulated environments before gradually granting authority in appropriate venues involving real capital. Prediction markets are therefore a suitable starting point for harness iteration, data accumulation, and capability validation.

2.5 From Resolved Outcomes to Causally Useful Economic-Decision Data

Resolved outcomes supply labels for ex ante judgments. Causal explanation in economic decision-making requires a fuller context: the sources that informed the judgment, key assumptions, conditions that could invalidate it, the market state at the time of the decision, and whether actual execution was affected by costs, liquidity, or exceptions.

By recording time-stamped snapshots, source relationships, event definitions, key assumptions, counterfactual conditions, outcomes, and post-mortems, evoevo organizes these elements into causally useful economic-decision data. It helps models form testable causal hypotheses and probabilistic judgments in specific tasks, then refine them through long-term outcomes, error attribution, and temporal holdout performance.

Neosoul does not treat a single correct forecast or profitable trade as sufficient evidence. Evaluation across time, samples, and markets is required to establish whether a judgment, dataset, or strategy has durable value.

2.6 From a Single Market to General-Purpose Trading Capability

Prediction markets validate the first set of foundational capabilities for economic agents. CEXs, DEXs, and U.S. equities introduce different liquidity profiles, account systems, order mechanics, settlement methods, trading hours, and compliance requirements. Each new market requires agents to

demonstrate again that their data inputs, strategy semantics, model capability, tool connections, and risk rules can operate reliably.

Market expansion will continuously broaden Neosoul's data distribution and collection of failure cases, while testing whether the same learning and execution capabilities can transfer across economic environments. This process advances trading agents from tools built for a single venue toward more general-purpose units of economic action.

3. How evoevo and NeoTrade Work Together: Data Readiness and Live Trading

3.1 evoevo: Building the Data Foundation for Economic Agents

evoevo supports forecasting, analysis, outcome feedback, review, and post-mortem analysis. Its objective is to continuously improve the completeness, quality, and evaluability of economic-decision data, providing a common data foundation for specialized models, general-purpose models, and agent harnesses.

Wherever possible, each high-value record links sources and timestamps; events and resolution standards; context at the time of the decision; key assumptions and confidence; a forecast or action recommendation; real outcomes and execution effects; and post-mortem conclusions. These records support traceability, filtering, temporal holdout testing, and later evaluation.

evoevo will progressively broaden its source base, event coverage, structured analysis, and post-mortem capabilities. Within explicit authorization scopes, it will incorporate real operational feedback suitable for evaluation. Data volume is only the starting point; the continuing measure is whether the data improves forecasting quality, evaluation consistency, and agent operating quality.

3.2 NeoTrade: Bringing Economic Agents into Real Action

NeoTrade is a local-first trading-agent client for macOS and Windows. It currently supports Paper, predict.fun, and Polymarket, helping users observe and employ trading agents within clear strategy, capital, permission, and risk boundaries.

NeoTrade's core value is to move economic agents beyond one-off analysis into sustained market research, judgment, action, and post-mortem review. Each run provides users with an understandable process record while giving Neosoul real feedback on research quality, judgment quality, execution quality, risk performance, and exception recovery.

NeoTrade is Neosoul's primary proving ground for product capability. It makes no short-term return promise. Its enduring value comes from continuous monitoring, execution discipline, clear records, and agent capability that can be improved over time.

3.3 User Control Sustains the Data Flywheel

Users control their assets, accounts, private strategies, context, and memory. Any use of user-side data for training, evaluation, or sharing requires explicit authorization, minimal use, and appropriate protection.

NeoTrade protects user sovereignty through clear authorization boundaries, auditable behavioral records, and controlled execution. Users can gradually develop experience with agents and adjust boundaries according to their own goals and risk tolerance. Data quality and user control together determine whether the flywheel can endure.

4. How Economic Agents Improve Through Real Outcomes

4.1 The Intelligence Economic Agents Require

Economic agents must process information in specific tasks, evaluate evidence, form probabilistic judgments, recognize uncertainty, follow strategies, and decide whether to act, wait, or decline action. Forecasting is a foundational capability for economic action because any allocation of resources, trade, or coordination requires a judgment about outcomes, prices, and risks.

Neosoul aims to help models progressively develop usable, testable, and continuously correctable causal understanding of economic systems. It focuses on judgment quality and evidentiary boundaries in specific tasks, updating its understanding through real outcomes, counterfactual records, error post-mortems, and temporal holdout testing.

4.2 How Data Becomes Model and Agent Capability

Data produced by evoevo can train and evaluate specialized forecasting models and improve how general-purpose models organize context, use tools, and conduct post-mortems in economic tasks. Specialized models are suited to clearly defined tasks that can be evaluated at scale. General-purpose models are suited to multi-source research, complex explanation, and exceptional cases.

A model is one component of an agent. Memory, strategy playbooks, tool connections, execution mechanisms, and risk rules together determine how an agent performs in real tasks. Neosoul organizes these capabilities into a learning and execution system that can be iterated continuously, using real performance to guide further improvement.

4.3 A Constrained Recursive Self-Improvement Loop

Neosoul's recursive self-improvement (RSI) loop operates within explicit economic tasks. Each run produces new records of judgment, action, and outcome. After cleaning, attribution, and evaluation, these records improve datasets, models, memory, playbooks, and runtime mechanisms. The improved agent then returns to the next round of validation in real environments.

The loop targets continual gains in forecasting quality, decision discipline, execution reliability, and recovery capability. Updates to models, strategies, and runtime mechanisms pass through offline evaluation, regression testing, and constrained canary deployment. User-defined capital limits, market scope, frequency limits, and hard risk controls remain independent boundaries throughout.

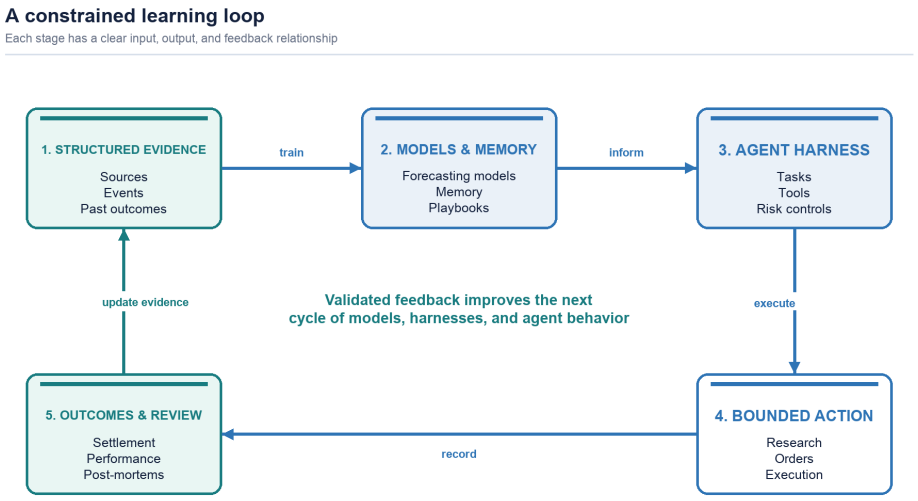


Figure 3. *A constrained learning loop turns structured evidence and real outcomes into iterative improvements to models, harnesses, and agent behavior.*

4.4 Real Performance Defines Capability Boundaries

Neosoul treats evoevo, Paper, and constrained live trading as consecutive validation stages. Each stage provides distinct signals: forecasting and analysis quality, strategy discipline, execution cost, risk performance, and exception-handling quality. The system identifies genuinely effective capability through temporal holdout samples, varying market conditions, staged deployment, and regression tests.

Return, win rate, or trading frequency alone cannot fully characterize agent quality. Neosoul also evaluates forecast calibration, risk-adjusted economic performance, process discipline, safety compliance, and recovery quality. Metrics, strategies, or models that lack supporting evidence are down-weighted, restricted to narrower scopes, or retired.

5. Neosoul's Build Path: From Trading Agents to the Agent Economy

Neosoul's roadmap centers on a capability-production system for economic agents. Its aim is to establish the conditions required by the agent economy: agents that can learn, act, undergo validation, generalize across settings, and become a sustained supply of economic intelligence that people can call upon.

Trading venues, foundation models, payment and settlement networks, and legal and compliance frameworks make up the surrounding economic environment. Neosoul connects to these environments where needed. Its core work concentrates on data, harnesses, real-world action, evaluation, and continuous improvement for economic agents.

5.1 From a Capability Loop to a Capability Supply

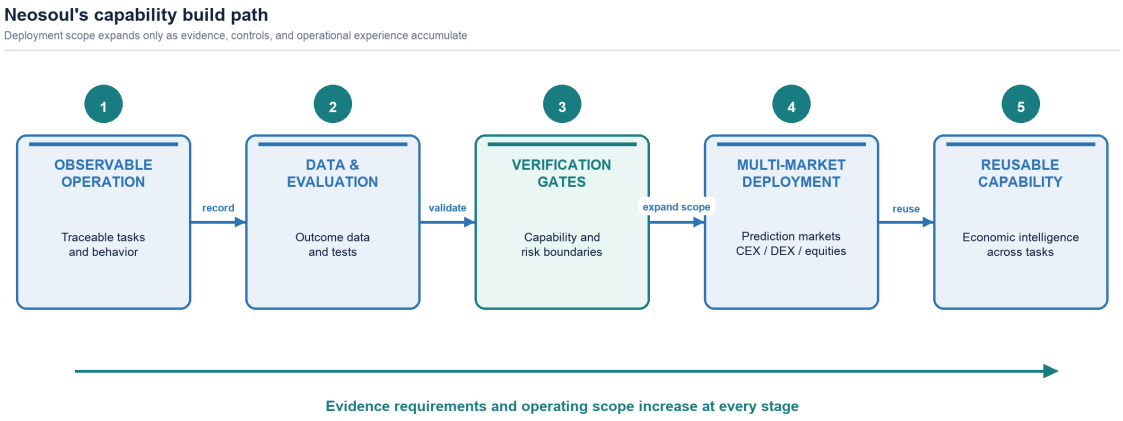


Figure 4. *Neosoul's capability path progresses from observable operation through evaluation and verification to wider economic deployment.*

The Five Stages of the Capability Build Path

Each stage defines the evidence, controls, and operating scope required before Neosoul expands deployment.

Stage 1: Operable and observable

Necessary condition for the agent economy

Agents need a complete behavioral loop in real tasks.

Neosoul's build focus

Refine harnesses, task definitions, controlled execution, and behavioral logging.

Product and market path

NeoTrade uses Paper and connected prediction markets as proving grounds; evoevo establishes foundational structures for sources, events, judgments, and post-mortems.

Outcome

Traceable records of research, judgment, action, outcome, and post-mortem review.

Stage 2: Learnable and evaluable

Necessary condition for the agent economy

Agents need outcome-driven learning data and repeatable evaluation.

Neosoul's build focus

Build economic-decision datasets, temporal holdout testing, post-mortems, and regression evaluation; iterate specialized models, memory, playbooks, and runtime mechanisms.

Product and market path

Expand prediction-market coverage; authorized feedback from evoevo and NeoTrade completes the data loop.

Outcome

Economic-decision data and evaluation assets for training, comparison, and continuous improvement.

Stage 3: Verifiable and deployable

Necessary condition for the agent economy

Users and systems need to know the tasks and risk conditions in which an agent is reliable.

Neosoul's build focus

Establish continuous validation from evoevo and Paper to constrained live trading, with capability thresholds, deployment conditions, and continual correction.

Product and market path

Continue staged deployment in prediction markets, with real outcomes flowing back and behavioral quality under review.

Outcome

Capability boundaries validated by real performance, supporting more deliberate authorization and deployment.

Stage 4: Generalizable

Necessary condition for the agent economy

The agent economy needs agents that can adapt to diverse economic environments.

Neosoul's build focus

Extend multi-market harnesses, data standards, tool connections, and evaluation methods; accumulate cross-venue failure cases and adaptation experience.

Product and market path

Progressively enter CEXs, DEXs, and U.S. equities, covering different order structures, settlement methods, account systems, and trading rules.

Outcome

Cross-market learning and execution experience, alongside validated boundaries of general-purpose capability.

Stage 5: Available at scale

Necessary condition for the agent economy

A thriving agent economy requires high-quality capability to be produced, selected, and used continuously.

Neosoul's build focus

Package validated models, harnesses, strategies, data standards, and evaluation methods into reusable agent capabilities.

Product and market path

Offer continuously operating specialized agents across more users, markets, and economic tasks.

Outcome

People can continuously call upon, compare, and deploy high-quality economic intelligence around real needs.

These stages describe capability dependencies. Data, harnesses, controls, and evaluation are built in parallel throughout the first four stages, deepening as the product enters more real-world settings. Each stage must satisfy user value, data quality, operational safety, and demonstrable capability improvement at the same time.

5.2 How Neosoul Accelerates the Agent Economy

NeoTrade and evoevo are Neosoul's capability-production system. NeoTrade provides a controlled environment for real action, exposing agents to markets, execution costs, risk constraints, and settled outcomes. evoevo organizes those activities alongside sources, events, judgments, and post-mortems into data that can be learned from and evaluated. Harness engineering integrates data, models, memory, strategies, and tools into agents that can act continuously.

Each new product setting reveals new task structures, information sources, execution limits, and failure modes. These signals become data and evaluation assets that drive the next iteration of models, strategies, and runtime mechanisms. Improved agents can then serve more needs and generate higher-quality feedback.

This loop advances the agent economy from isolated product use to a system for supplying capability. High-quality economic intelligence can be produced, validated, deployed, and continuously improved within human goals, authorization, and accountability boundaries.

5.3 Trading Is the Starting Point; Economic Agents Are the Long-Term Direction

Trading provides clear action objects, prices, costs, outcomes, and risk metrics, making it suitable for validating the full economic-agent loop. Multi-market trading capability will build reusable experience in learning, judgment, execution, and post-mortem review for a wider set of economic tasks.

Neosoul will expand into other economic settings deliberately. Every new setting requires fresh validation of data quality, accountability boundaries, execution constraints, and user value. Real performance will determine the scope of capability and the pace of product expansion.

6. How Agent Capability Is Validated and Live Execution Risk Is Controlled

6.1 Core Capabilities Required by the Build Path

Neosoul's path requires the continuous development of several mutually reinforcing capabilities:

- Economic-decision data anchored in real outcomes, with traceable sources, events, assumptions, judgments, actions, outcomes, and post-mortems.
- Continuously operating products and evaluation systems, through which evoevo and NeoTrade generate, clean, evaluate, and regression-test real feedback.
- Cross-market experience of agent behavior, where execution, risk, exceptions, recovery, and user interaction together define the practical boundary of capability.
- Validated learning and execution capability, with models, memory, playbooks, and runtime mechanisms improving and being tested in real environments.

These capabilities continuously reinforce one another in live operation. Product expansion brings richer data coverage and failure cases. Evaluation and post-mortems improve the quality of changes to models, harnesses, and strategies. More reliable agents then enter new settings for further validation. This process defines Neosoul's long-term path of development.

6.2 Validation Mechanisms

Neosoul will continuously use data and live operation to test the following questions:

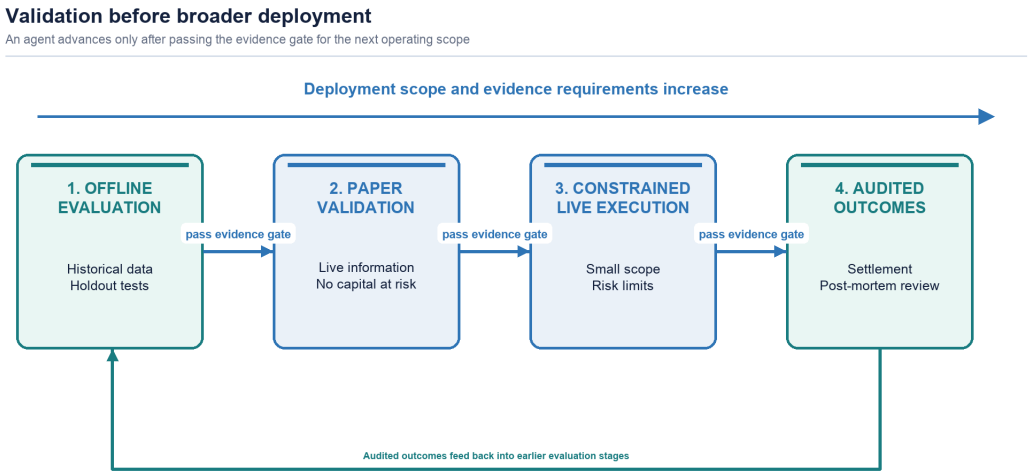


Figure 5. *Staged validation and feedback keep capability claims, deployment scope, and live execution risk aligned with real evidence.*

- Can evoevo data improve agent and model judgment quality, evaluation consistency, and operational performance?
- Can specialized models deliver measurable improvements in quality, cost, or efficiency on their target tasks?
- Can signals from evoevo and Paper predict behavioral quality and risk performance in constrained live trading?
- Can updates to models, strategies, and runtime mechanisms improve the product experience while preserving safety and control boundaries?
- As markets expand, can existing learning, execution, and evaluation capabilities adapt to the constraints of new venues?

Identifying and responding to failure signals is part of the implementation path. Neosoul will use them to adjust models, strategies, authorization scopes, and product direction.

7. How Users Retain Control of Assets, Data, and Final Authority

7.1 User Control and Accountability Boundaries

NeoTrade connects to real accounts, capital, and market interfaces, making user control and safety constraints prerequisites for the product. The system follows principles of least privilege, controlled execution, automatic pausing under anomalous conditions, behavioral logging, and auditability. Users retain control of assets, accounts, and final authorization, and determine the agent's goals, capital allocation, market scope, and risk boundaries.

Neosoul does not custody user funds, promise returns, operate as a discretionary asset manager, share in trading profits, or pool user assets into a fund managed by the platform. The product provides agent learning, runtime, and execution capability under user control.

7.2 Data Rights and Transparency

Users' private strategies, accounts, positions, context, and memory must be protected through appropriate permissions. Training, evaluation, or sharing that uses user-side data requires explicit authorization and should follow principles of minimization, de-identification, aggregation, or other appropriate safeguards.

Transparency is fundamental to durable trust. The product should clearly present agent behavior, key judgments, risk triggers, orders, and outcomes, and distinguish simulated from live environments. Users need to understand what an agent did, why it acted or was prevented from acting, and how to adjust or revoke authorization.

8. The Role of Blockchain Technology: Asset Control, Settlement, and Verification

8.1 Where Blockchain Technology Is Necessary in Neosoul

Neosoul's model training, memory, harnesses, and most product experiences operate locally or offchain. Blockchain technology serves the economic-action layer where rights and economic consequences are real: user account control, open-market settlement, integrity evidence for key behaviors, and the verifiability required for collaboration across parties.

Self-custodied accounts allow users to retain control of assets and final signing authority. Programmable settlement allows agents to access open markets within user-authorized boundaries. Verifiable records establish traceable evidence of time and integrity for key behaviors, versions, and contributions. Together, these capabilities give economic agents clear, enforceable boundaries of rights and responsibility when participating in onchain markets.

Onchain records can establish that a data item or version existed at a particular time and that a corresponding settlement occurred. The quality of an agent's forecasts and execution, and the scope in which it is suitable for use, still require testing through evoevo, NeoTrade, and continuous evaluation against real outcomes.

8.2 The Minimum-Onchain Principle

Neosoul follows a minimum-onchain principle: only information that requires public settlement, cross-party verification, or long-term integrity evidence belongs onchain or in a verifiable-record layer. Private keys, full context, private strategies, and high-frequency behavioral data remain in user-local or permission-controlled offchain environments.

Information or state	Recommended location	Purpose
User wallet addresses and onchain account relationships	Onchain	Supports user ownership and market interaction
Orders and settlement outcomes in onchain markets	The relevant onchain venue	Completes public, verifiable economic settlement
Hash commitments for key behavioral receipts and model or strategy versions	Verifiable-record layer	Provides evidence of time, integrity, and version relationships
Data or strategy contribution credentials	A future verifiable-record layer	Supports authorized attribution, evaluation, and collaboration
Private keys, seed phrases, and API credentials	User-local encrypted storage	Protects account control and sensitive access permissions
Private memory, full context, strategy parameters, and pre-trade intent	User-local or encrypted permissioned storage	Protects user privacy, proprietary strategy, and personalized capability
Training and evaluation data	Permissioned offchain data layer	Supports quality governance, authorized use, and continuous iteration

This boundary serves security, performance, and user rights at once. Neosoul pursues verifiable economic behavior without moving every computation, datum, or memory item onto a public chain.

8.3 Controlled Execution and the Feedback Flow

NeoTrade and evoevo use a layered design to connect private user intelligence, market action, and verifiable feedback:

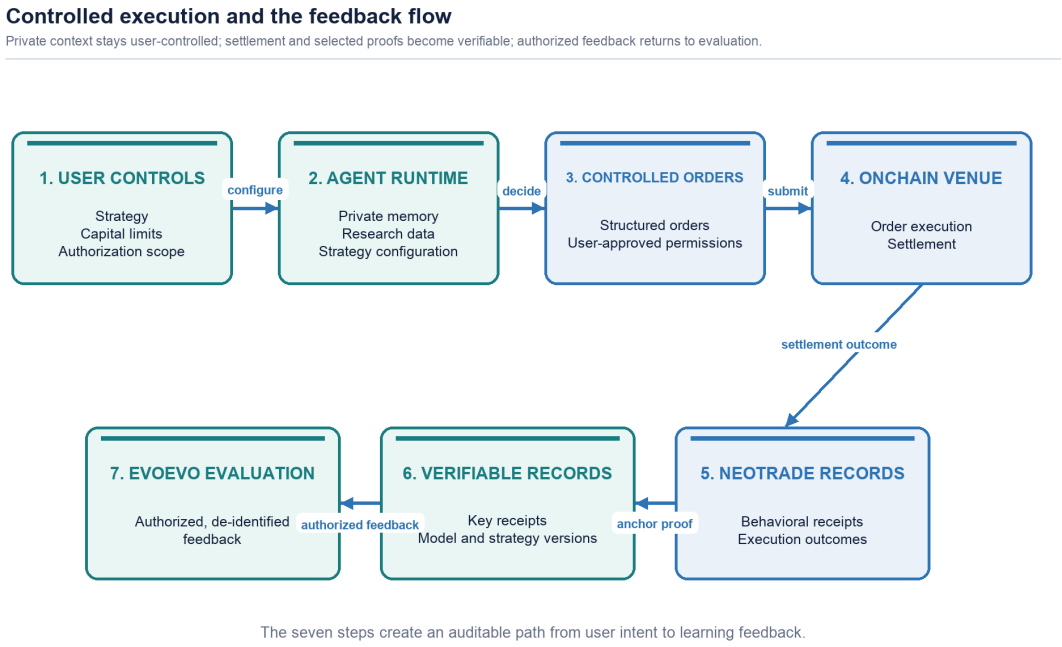


Figure 6. *A seven-step execution and feedback flow connects user-controlled context, bounded market action, selective verification, and authorized evaluation feedback.*

Complete behavioral records remain in protected product and user-side environments, supporting post-mortems, risk analysis, and capability evaluation. The onchain or verifiable-record layer holds the necessary evidence, protecting sensitive context while allowing key outcomes to be independently verified.

8.4 A Phased Build Path

Current stage: user sovereignty and onchain settlement. NeoTrade is building its product foundation around self-custodied accounts, explicit authorization, controlled execution, and real settlement. Users retain asset control while agents act within the permissions and risk boundaries they define.

Next stage: verifiable behavior and version records. Neosoul will establish selective hash commitments, signatures, and timestamp proofs for key behavioral receipts and strategy or model versions. These records will connect ex ante configuration, actual action, and final outcome, strengthening the credibility of evaluation and post-mortem analysis.

Long-term stage: a contribution and collaboration network. As genuine demand emerges around contributions of data, models, strategies, and evaluation, Neosoul will explore permissioned contribution credentials and portable verification evidence, allowing participants to contribute, evaluate, and collaborate under clear rules. The specific mechanisms for participation incentives and open coordination will be designed progressively around user value, product maturity, and safety boundaries.

Blockchain technology forms the infrastructure layer for economic action across this path. It provides clear technical boundaries for ownership, settlement, proof, and collaboration, working alongside

Neosoul's local intelligence, data flywheel, and controlled-execution capabilities to serve the agent economy.

9. Conclusion: Making High-Quality Economic Intelligence a Foundational Capability

AI abundance requires a thriving agent economy. A thriving agent economy requires economic agents that can learn continuously, execute reliably, and improve through real outcomes.

Neosoul is building this capability flywheel through evoevo and NeoTrade. evoevo organizes real-world sources, judgments, and outcomes into high-quality economic-decision data. NeoTrade deploys agents into controlled real-market environments, generating action and execution feedback. Data, models, strategies, and products improve together through continuous validation.

We begin with prediction markets and will progressively move into CEXs, DEXs, U.S. equities, and broader economic settings. Every product iteration and market expansion gives agents new experience, data, and capability boundaries. Through this constrained path of recursive improvement, Neosoul seeks to make high-quality decision intelligence a foundational capability that more people can access continuously, advancing a more open, controllable, and productive agent economy into reality.