

EA Rehabilitation

Product specification | Research-led repair for automated trading strategies

REFERENCE PRICE

From \$1,250

FOUNDING OFFER

From \$750

LAUNCH POSITIONING

Temporary founding-customer price. Final quote depends on the diagnosed scope.

Rehabilitation begins only after diagnosis identifies an idea worth preserving.

1. Product role

EA Rehabilitation is a scoped research and engineering engagement for automated trading strategies whose underlying thesis appears plausible but whose implementation, expression, execution or testing requires repair. The service follows diagnosis. It is not a generic optimization package.

2. Typical entry points

- EA X-Ray Core or Deep identifies a credible strategy idea with fixable weaknesses.
- A strategy behaves differently live because of implementation, execution or broker assumptions.
- The owner wants to reduce overtrading, improve entries or exits, or strengthen risk controls without blindly curve-fitting history.
- A strategy needs a controlled rebuild that preserves the thesis while testing whether a better implementation exists.

3. Scope

Area	Specification
Baseline custody	Freeze the supplied source, configuration, assumptions and evidence so later changes can be compared honestly.
Thesis and mechanism review	State what the strategy is actually trying to exploit, what originates direction, where it should work and where it should fail.
Root-cause plan	Translate the X-Ray diagnosis into a bounded remediation plan. Every material change is classified as bug repair, port correction, thesis-preserving enhancement, risk/execution overlay or new hypothesis.

Implementation repair	Fix documented defects, timing issues, broker assumptions, code inconsistencies or platform mismatches within scope.
Research-led changes	Test a limited set of justified changes to entries, exits, gates, sizing or execution where the diagnosis supports them.
Controls and comparisons	Use before/after evidence, matched controls and untouched confirmation where practical so an apparent improvement is not accepted merely because the backtest looks better.
Execution realism	Apply realistic spreads, commissions, slippage, financing and instrument constraints where relevant.
Outcome review	Assess whether the changed strategy improved for defensible reasons and whether the evidence supports deeper validation.

4. Deliverables

Area	Specification
Remediation blueprint	The agreed problem, proposed changes, what will deliberately remain unchanged, and the evidence required to judge success.
Updated implementation	Repaired/rebuilt strategy files for the agreed platform(s), where source and licensing permit.
Change log	A human-readable record of material changes and why they were made.
Before/after evidence	Comparison against the frozen baseline using the agreed measures and constraints.
Final disposition	Proceed to formal Strategy Validation; continue observation; gather missing evidence; or stop.

5. Boundaries

- Changing parameters until the backtest improves is not a repair strategy.
- A better backtest does not prove that you fixed the strategy.
- Rehabilitation does not guarantee that the strategy can be repaired or made profitable.
- New hypotheses may require a new research scope rather than being treated as a harmless tweak.
- Formal Strategy Validation is a separate service unless explicitly included in the quote.
- Customer intellectual property remains confidential and is not published without written approval.

6. Commercial terms

Reference price: from \$1,250. Temporary founding-customer price: from \$750. The final scope and quote follow diagnosis because repair effort can vary materially by strategy complexity, source quality, data availability and the number of changes justified by the evidence.

Where a customer progresses from an eligible X-Ray engagement into Rehabilitation, QuantWeaver may apply the upgrade-credit policy where the same work would otherwise be billed twice.