

# Tier-1 Refactor Closure: Golden Harness Steps

Generated: 2025-09-19 16:03:16

1. CLI harness with a --debug gate and the safe MapperShim fallback (kicks in only on abstain/low-conf), so we always resolve a top-1 for OK paths when it's safe to do so.
2. Import the canonical run\_micro runner with a clear, fail-loud fallback, so the harness isn't brittle across refactors.
3. Execute the two exec-ok scenarios (deposit, swap) and assert their expected top-1s.
4. Execute the edge/reject scenarios (withdraw @ high LTV, borrow @ low HF, non-exec) and only pass when no concrete action is proposed.
5. Run the same suite against the baseline rails and compare (stage11 vs stage10) to show deltas.
6. Write the JSON summary + Markdown report artifacts (pass/fail gate uses the failures list), which is what your logs showed.