

Coordinated Correction Record

Package v1.2 | 11 October 2026 | DRAFT / NOT FINAL / NOT LOCKED

This targeted successor addresses the six minor findings in the supplied review of package v1.1. Current editions are Crosswalk v0.6.4, Pilot v0.4 and SEC-CDP-002 v0.1.3. The prior package is preserved unchanged. Crosswalk changes coordinate versions and review history; its fixed-bank inference plan and frozen question/position text are retained.

Finding	Disposition	Location	Correction
Minor 1	ACCEPT	SEC-CDP-002 2, 3A, R09	Separate unlabelled harness material from labelled custody; define confidential per-unit signature verification.
Minor 2	ACCEPT	SEC-CDP-002 R08	Require an independent verifier and a recorded opening result with the receipt custodian.
Minor 3	ACCEPT	Pilot 6-7, 10-11; scorer	False identifies retained late flags excluded from scoring; malformed ordering remains an input error.
Minor 4	ACCEPT DISCLOSURE OPTION	Pilot 4 and 8	State six randomized participants per arm per included stratum for list occupancy; bands may be unavailable. No recruitment-floor change.
Minor 5	ACCEPT	Pilot 10	Fixed-bank confirmatory power follows crosswalk 14.4; optional model analysis remains separate.
Minor 6	ACCEPT	06_BASELINES	Preserve the complete supplied v1.0 and v1.1 review bodies, with transcript provenance and hashes.

Scoring and availability decisions

A late flag is an ordinary excluded event, not a reason to discard an item. The scorer requires a real boolean ordering field: false preserves the flag in late_flags and leaves accepted outcomes intact; absent or non-boolean fields remain input errors. Finite nonnegative times remain required. Accepted timestamps outside the canonical window still error. Late target flags need no adjudication. Received, accepted and late counts are separate; interruption masking and cumulative accepted-event scoring remain unchanged. Synthetic fixtures exercise these cases; they are not participant data.

Six cyclic lists require at least six randomized participants in each arm and each included expertise stratum for full allocation-cell occupancy. Twelve in a stratum alone is insufficient if an incomplete allocation block leaves one arm below six. No new recruitment floor or sample-size increase is adopted. Bands may be unavailable under the declared design. Even full occupancy does not remove missing-outcome limitations; assigned-denominator bounds remain applicable.

Security specification decisions

The harness stages only unlabelled units, isolated from the agent. Labels, answer keys and labelled blocks stay in generator, validation and analysis custody. A signature authenticates a unit and its context; it does not hide low-entropy content. Unit/signature pairs therefore remain confidential until presentation, and no bare digest or preview of an unrepresented unit is exported to public receipts or the agent. These are acceptance requirements, not implemented protections.

Opening requires at least one verifier independent of the study team, appointed with conflicts recorded before exposure. That verifier recomputes the required component digests and C, checks the receipt and records the result with the receipt custodian. Privacy and release gates still apply. Absence of the independent record leaves reconciliation incomplete; no claim of protection follows from adding this paragraph.

Provenance and verification scope

The complete v1.0 and v1.1 review bodies are transcribed from the user-supplied messages in 06_BASELINES. REVIEW_PROVENANCE.md records that route and the distinction between preserved review claims and independently executed checks. These are full review transcripts, not the disposition summaries. The complete original v1.1 ZIP is preserved byte-for-byte. Structural changes replay against its JSON sources.

Claude reports independently reproducing 192/192 checks and all 16 frozen spans in v1.1. The new verification_results.json records only checks actually run for this successor. Document consistency, hashes, arithmetic and software fixtures do not establish behavioral effects, statistical coverage or security. No participant trial, model trial, power simulation, generator, consensus service, HSM or network control has been executed.

Limited source check this round: Stark's Statistics 240 chapter 3 (M02), <https://www.stat.berkeley.edu/~stark/Teach/S240/Notes/ch3.htm> , and Gottesman's CMSC 456 Lecture 19 (R11), <https://www.cs.umd.edu/class/fall2022/cmsc456/lecture19.pdf> , were reopened for methodological context. No new empirical citation or full re-audit of S01-S34 or R1-R10 is claimed. S01 confirmation remains open.

Next steps and remaining gates

The next substantive steps are independent human statistical review of the pilot and independent cryptographic/platform review of SEC-CDP-002, followed by implementations and the specified tests. All eight pilot gates and infrastructure Gates A-F remain open, and all 20 infrastructure requirements remain NOT IMPLEMENTED / NOT TESTED. Final promotion also requires the two provenance dispositions, S01 confirmation and the required non-AI review. No Archive, Mirror Engine, Master Manifest, website, GitHub, Arweave or production system is changed.