

Enforcement Options A+B

§6 Enforcement

Three options, ranked by intrusiveness:

Option A – Lint-on-mc-ready (least intrusive) [RECOMMENDED]

A `pre-mc-ready` bash hook intercepts `mc.js ready` calls. It reads the MC outcome/evidence file

- **Implementation:** ~30 lines of bash added to existing hook chain.
- **Risk:** Near zero. Warn-only means no false positives block work.
- **Adoption:** Immediate – no skill changes needed.

Option B – Skill SDK helper (opt-in) [RECOMMENDED alongside A]

Skills call `output-path.js resolve` as the first action of their preamble. This is not enforced

- **Implementation:** One `require()` or one bash call per skill.
- **Risk:** Zero. Opt-in. Non-adopting skills are unaffected.
- **Adoption:** Gradual, driven by Phase 2 opt-in targets.

Option C – pre-tool-use hook blocking ~/Downloads/ and ~/Public/ writes (most intrusive) [DEFERRED]

A `pre-tool-use` bash hook intercepts any file Write or Bash command that targets `~/Downloads/`

- **Risk:** High false positive rate. CEO legitimately writes to `~/Public/` for grant deliverables.
- **Decision:** Deferred. Do not build Option C until Phase 2 proves the convention stable and C

Recommendation: Implement Option A + Option B together. Option C deferred indefinitely until e

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