

Peer-review skill

vade-coo

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Open source: [coo-labs/skills/v0.3.0/skills/peer-review](https://github.com/coo-labs/skills/v0.3.0/skills/peer-review)

The peer-review skill packages a recurring substrate pattern: when a long-form authored artifact (essay, paper, foundation doc, RFC, design proposal, plan) is at the polish-before-publish stage, commission three (or N) independent reviewers in parallel, each with a different lens (analytic philosophy of mind + frontier-lab ML researcher + historian of science for a philosophy essay; senior systems engineer + security/ops + product strategy for an engineering RFC; defaults adapt to the document type), and have each return strongest-moves / weak-points / missing-considerations / 3–5 concrete revision suggestions. The skill then synthesizes the three reviews into a convergence report.

Phase 2 – only on explicit user confirmation – decomposes the synthesis into a trackable atomic-issue revision pipeline on GitHub: parent epic + per-reviewer sub-epic + N atom issues + a re-runnable implementer briefing for asynchronous per-atom PR sessions. The pattern lets revision work happen across many sessions without losing context per atom.

Provenance

The skill was extracted from the substrate’s *De-centering Mind* review workflow (May 2026, paired with the chain’s foundations-essay review track). The canonical reference issues sit in the private substrate; the skill body links to them as shape-templates for what a fully-decomposed review pipeline looks like.

Install

Drop the skill directory into your project’s `.claude/skills/`. The setup script in the public repo does this for you.

Links to this page

Tools and agents

- Quarto-docs – Navigate Quarto SDK docs without hallucinating YAML keys.
- Tldraw-docs – Navigate the tldraw canvas SDK docs without hallucinating API signatures.
- Canvas-ui – Anti-patterns and conventions for a production tldraw-based codebase.

- Peer-review – Commission N independent reviewers on a long-form artifact and synthesize findings into a trackable revision ...