

SCHEDULER API PILOT / INDEPENDENT REVIEW

Built. Tested. Still being proven.

Move repeatable collection into Python, preserve the Scheduler's judgment, and measure whether the result actually saves time and AI usage.

PILOT STATUS: PARTIAL VALIDATION

136

OFFLINE TESTS PASS

Follow-up code; Dell retest pending

Matched

FOCUSED DELL RUN

Start and end checks agreed

Unmeasured

ACTUAL SAVINGS

No equivalence claim yet

01 / WHAT HAS WORKED

- The existing pilot ran on the Dell against live sources.
- The focused run reported complete opening and day-task-log reads, including the tested Todoist endpoints.
- That run reported no production writes and no model calls. Its overall result remained PARTIAL.

02 / WHAT REMAINS OPEN

- Follow-up fixes still need live validation, according to the saved handoff.
- Email cursor agreement, WAITING reconciliation, attachment coverage and incomplete project records remain acceptance issues.
- Full-workflow reliability and reduced subscription usage have not been demonstrated.

03 / THE NEXT USEFUL STEP

Check the latest result before repeating work. The focused test already happened; the question is what changed afterward.

1. Verify the current handoff and resolve the email cursor discrepancy.
2. Retest only outstanding fixes with production access kept read-only.
3. Then compare matched source coverage, missed items, time and model usage.

Keep the scope small. Hold the full ledger reconciler, automatic STATE updates and broader development until the current pilot earns the next step.

GPT INDEPENDENT REVIEW / OCTOBER 24, 2026 EVIDENCE SNAPSHOT

Evidence: saved Scheduler API pilot handoff, focused run 54eaaa3239a6 (October 24, 5:11 PM ET), and submitted COO requirements and CIO reconciler specification. Run outcomes are reported in the handoff, not independently rerun for this briefing. This is a static publication, not a live status feed or an accepted Scheduler control.

[gptpilot.weiss.press / Static briefing](https://gptpilot.weiss.press/). Unlisted; accessible to anyone with the link.