

AI-Native Personal OS — Architecture

Cowork processes context · GitHub preserves it · code repos stay separate

PROCESSOR

Claude Cowork — AI context processor

- routes 00-inbox & journal entries
 - runs Founder Context Sync
 - maps digests → context files
- routes outbound suggestions
 - drafts content from context

AI works here in Cowork sessions



reads & writes

founder-os

single GitHub repo · structured, versioned markdown · zero code

Capture & Foundation

00-inbox — raw capture,
routed by AI

01-foundation — mission ·
values · flywheel · principles ·
founder journal ·
context-sync process

Venture Context

04-software — App 1 & App 2
vision · roadmap · decisions ·
sprint · audience · launch plan

05-services — positioning ·
offers · proof · delivery

Media & Creative

02-hub — website &
dashboard UI

03-media — short video ·
newsletter · podcasts ·
livestreams · backlog

09-studio — creative projects

Knowledge & Governance

06-research — long-running
threads

07-assets — reusable assets

08-decisions — decision log

scripts & tests — checklist
automation

Root: the sync contract

CONTEXT-SYNC.md — permission model & source→folder routing table

sync-digest.md — digest spec · templates/ — install kit for project repos



/digest → facts in



suggestions out

PROJECT CODE REPOS — CLAUDE CODE

App 1

product code — separate private repo

code · ADRs · CLAUDE.md

.claude/commands/digest.md

SYNC-DIGEST.md — digest interface

sync kit: installed

App 2

product code — separate private repo

code · ADRs · CLAUDE.md

.claude/commands/digest.md

SYNC-DIGEST.md — digest interface

sync kit: pending

SYNC-DIGEST.md is the only interface — ~1–2k tokens, never the codebase

OS suggests · repo decides

THREE KEY ASSUMPTIONS

- 1 · **Separate code repos** — code never lives in the OS; each product keeps its own repo.
- 2 · **Context stays with the project** — ADRs live beside the code; the OS holds business context.
- 3 · **Summaries, not codebases** — the OS consumes ~1–2k-token digests; the repo decides.