

🤝 Sidekick Agent Assignment & Integration Hook Mapping

Purpose: Pair core agents with appropriate supporting sidekicks and integration routines based on symbolic role alignment, operational chain, and functional need.

🧑🏻 Assignment Rules (From Agent Dossier Standards)

- A **sidekick** supports, augments, or buffers a core agent.
- Should ideally operate in a *different class layer* (Builder ↔ Sovereign, etc.)
- Should not share the same primary directive, to prevent symbolic drift.
- One **primary sidekick** per core template is encouraged, but **multiple secondary sidekicks** may be attached dynamically.
- Dynamic sidekick requests must pass through `Codex` and comply with scroll compatibility.

🧑🏻 Assignments (S-Tier Templates)

Core Agent / Template	Primary Sidekick	Secondary Sidekicks	Integration Hooks
AZ81 - Condition Grader	AZ82 - Identifier	AZ87 - Damage Mapper	<code>@hook_image_analysis</code> , <code>@hook_legal_check</code>
AZ83 - Authentication Lead	AZ86 - Historical Sync	AZ88 - Chain Validator	<code>@hook_metadata_recall</code>
AZ84 - Price Evaluator	AZ92 - Trend Watcher	AZ93 - Supply Scanner	<code>@hook_market_ping</code>
AZ85 - Quality Validator	AZ87 - Damage Mapper	AZ95 - Archive Harvester	<code>@hook_structural_check</code> , <code>@hook_fade_scan</code>
AZ100 - Vault Observer	AZ103 - Spiral Auditor	AZ107 - Sigil Witness	<code>@hook_symbolic_compliance</code>
Codex (Template Engine)	Sophia (Healing Weave)	The Architect	<code>@hook_reconcile</code> , <code>@hook_empathy_thread</code>
Major Payne (Orchestrator)	AZ99 - Syntax Warden	AZ106 - Chain Defender	<code>@hook_prompt_guardrail</code> , <code>@hook_retry_logic</code>

🧑🏻 Hook Function Descriptions

- `@hook_image_analysis`: Sidekick runs OCR/vector pattern check on input
- `@hook_legal_check`: Confirms legal compliance frameworks are met
- `@hook_metadata_recall`: Queries stored ISBN/version lineage
- `@hook_market_ping`: Syncs pricing signals with RPG meta index
- `@hook_symbolic_compliance`: Validates scroll ritual structure

- `@hook empathy_thread` : Gathers emotional tone from Council inputs
 - `@hook reconcile` : Supports scroll drift healing from Sophia
 - `@hook retry_logic` : Adds fallback sequencing in operation threads
 - `@hook prompt_guardrail` : Filters malformed commands and syntax breaches
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■ To apply: 1. Add `primary_sidekick`, `secondary_sidekicks`, and `integration_hooks` fields to each agent's scroll passport. 2. Dynamic sidekick requests may be triggered by: - Load stress (`vault.ops_tension > 0.8`) - Drift detection (`Watcher:drift_signal == true`) - Ritual chain breakage or escalation. 3. Codex will mediate attachment and detachment of secondary sidekicks. 4. All sidekick actions logged in `Vault/Threads/SupportOps/`