

Operate

Written governance is worth nothing until it becomes machine behaviour, and until that behaviour can be checked. This family bridges the gap: from setting to acceptance, from acceptance to production, from production to proof.

THE QUESTION THIS FAMILY ASKS

Has the signed rule become verifiable behaviour?

THE 15 CARDS

ACF-P1	Agent Configuration Grid	ACF-P6	Escalation & Confidence Card	ACF-P11	Foundation Dependency Map
ACF-P2	Acceptance Protocol	ACF-P7	Stop Mechanism Test	ACF-P12	Degraded Mode and Exit Plan
ACF-P3	Go-Live Ramp	ACF-P8	Incident Log (Express Post-Mortem)	ACF-P13	Model Version Log
ACF-P4	Weekly Supervision Log	ACF-P9	Permissions & Data Review	ACF-P14	Holding the Record
ACF-P5	Role Allocation (RACI)	ACF-P10	Vendor Assessment Grid	ACF-P15	Blind Spot Statement

WHAT HAPPENS WHEN THIS FAMILY IS MISSING

- The signed rule was never turned into a setting, and the agent does something other than what is written (**ACF-P1**).
- No trace makes it possible to reconstruct a contested decision three months later (**ACF-P14**).
- The vendor changes model, behaviour changes with it, and nobody knew (**ACF-P13**).

WHERE TO OPEN IT

ACF-P1	The agent's actual settings, in plain words.
ACF-P6	Where the agent hands back, to whom, and within what deadline.
ACF-P4	What supervision saw this week.

An agent is not governed because its rules were written. It is governed because its limits, its escalations, its permissions and its stop have been tested.