

AI GOVERNANCE READINESS

BASED ON THE CODER/WEAVE 7-STEP ACTION PLAN



- 01** Have you audited which AI tools are currently in use across all teams, including unsanctioned ones?
- 02** Do you have a centralized, policy-controlled development environment (not just local machines or personal SaaS tools)?
- 03** Are agent permissions explicitly separated from human developer permissions?
- 04** Do agents default to least-privilege access (no internet, no write access to repos)?
- 05** Is there observability infrastructure in place to log every model interaction, tool call, and resource access?
- 06** Can your compliance team produce a full audit trail of agent actions on demand?
- 07** Do you have a documented process for how agents escalate or pause when they hit a boundary?
- 08** Have you piloted governed agent use with at least one high-signal team before scaling?
- 09** Are your workspaces ephemeral (spun up per task, torn down after) rather than persistent?
- 10** Do you have defined metrics for governance effectiveness — not just productivity?



Strong governance isn't a blocker.
It's the foundation for safe, scalable AI.