2-DAY VIBE-CODING WORKSHOP PROPOSAL

Wira Insurance Tech Sdn Bhd

Prepared 18 Nov 2026

RECOMMENDED COHORT

30 attendees

The open deal's 30-pax headcount is realistic and matches Wira's 35-engineer org, so we hold it: 30 in the room leaves 5 for on-call/run-the-business cover on a live InsurTech platform. The audit's 'two-cohort' suggestion was framed without knowing devCount, so we deliberately collapse it into one 30-pax cohort plus a 90-day measured follow-up — the critical gap is the Adoption baseline (45, Critical), and one visible cohort with an instrumented dashboard beats two half-measured ones. Cohort composition is skewed to the sub-teams holding policy-issuance and claims paths so the Adoption read is representative, and we ring-fence two seats for platform/security so the secrets and MCP content lands with the people who own it.

DAY 1 — DAY 1 (HEAVIER): TOOLING + SECRETS BASELINE AND PROMPT/RULE-FILE FLUENCY — THE ADOPTION-CRITICAL FIX

- **Pre-work clinic: tooling, licence and secrets inventory for 30 engineers** — Tooling sits at 55 with the audit flagging 'no Claude Code, Cursor, Copilot, MCP, IDE-rule or secrets-handling detail' — this P0 inventory session produces the stack map Day 1 labs run on, instead of assuming readiness.
- **Prompt fluency baseline on Wira's real repos (Cursor / Claude Code / Copilot)** — Adoption is the only Critical dimension at 45 with no usage or licence-utilization data, so we establish a measured baseline and target 80% lab completion, mirroring the audit's P0 Day 1 cohort action.
- **Shared rule files as code: .cursor/rules and CLAUDE.md under review** — The audit records zero evidence of IDE-rule practice (Tooling 55) — this module ships one reviewed rule file per sub-team so prompt hygiene stops being tribal knowledge.
- **MCP server allowlist and secrets handling, co-delivered with security** — Directly answers the 'no secrets-handling detail' and agent blast-radius risks; running it with the CISO in the room is how we convert the silent security gate into a named sponsor.
- **Adoption instrumentation: weekly active AI usage by sub-team** — The audit's P1 action is a weekly adoption dashboard targeting 60% weekly active use by day 90 — attendees wire the metric in-session so the 45 score is measurable, not asserted.

DAY 2 — DAY 2: GATED WORKFLOW INTEGRATION — PR REVIEW, AGENTIC GUARDRAILS, DOD — ONLY ON THE DAY 1 BASELINE

- **One gated AI-assisted PR review workflow per team** — Practices sits at 50 with no PR-review or testing practice evidenced, and the audit's High risk is that Day 2 outruns the baseline — so teams implement exactly one workflow with mandatory human approval and test gates.
- **Agentic dev workflows with blast-radius limits** — The audit's P0 action is a published blast-radius and secrets checklist before any agentic pilot; this module has teams scope autonomous file/network access against that checklist in their own repos.

Code-gen discipline and Definition of Done v2 for AI-assisted code — Outcomes is 62 with no defect-rate or escaped-bug evidence, so we rewrite DoD to make AI-assisted changes accountable to tests, review depth and rollback criteria.

- **Outcome baseline and 90-day readout design (cycle time, escaped bugs, satisfaction)** — Velocity (60) and Outcomes (62) both lack baselines in the deal record — this session locks the four-week pre-window metrics and the 90-day comparison so the workshop is judged on evidence.

PROPOSED DATES

- Tue–Wed Dec 15–16, 2026
- Wed–Thu Jan 13–14, 2027
- Tue–Wed Jan 26–27, 2027

VENUE

On-site at client office

Wira is InsurTech with a CISO who is currently a silent gate — the secrets-handling and MCP allowlist labs should run on-site in Kuala Lumpur so security can physically review live repo rules, and so the pre-walk with the CISO happens in person rather than as another call. On-site also suits the retention need for a 30-engineer cohort where shared rule files and the adoption dashboard are built together, and it keeps production-adjacent examples inside Wira's own network.

INVESTMENT

30 pax × RM 4K/pax	RM 105,000
+ 8% SST	RM 8,400
Total incl. 8% SST	**RM 113,400**

SUGGESTED FOLLOW-UPS

- Lead-engineer 1:1s (4 × 45 min) in the two weeks post-workshop to unblock rule-file rollout and the gated PR-review pilot per sub-team.
- 30-day gated AI PR-review pilot review with platform: review time and escaped-bug delta against the pre-workshop baseline.
- Weekly adoption dashboard check-in at 30/60/90 days against the 60% weekly-active target, reported by sub-team.
- 90-day readiness re-audit across the six dimensions, co-signed by the CISO, to evidence agent blast-radius policy and Outcome movement.

NEXT STEPS

- Keep the Tue 3:00pm slot and confirm the 30-name roster, including two platform/security seats and 3 named team leads.

- Book a 90-minute CISO pre-walk (recommended week of Dec 1, 2026) to review the Day 1 secrets and MCP modules and co-sign the guardrail checklist before delivery.
- Approve the platform team's pre-work tooling and secrets inventory kickoff two weeks before Day 1, so labs use Wira's actual stack rather than a generic environment.
- Issue PO for RM 113,400 (30 pax × RM 3,500 + 8% SST) and confirm which of the three date options to lock.