2-DAY VIBE-CODING WORKSHOP PROPOSAL

Halal Logistics Berhad

Prepared 18 Nov 2026

RECOMMENDED COHORT

16 attendees

The audit gives a devCount of 16 and an empty products/stack list, so a single 16-seat cohort covers 100% of engineers — comfortably under the 35 cap with no phasing required. Adoption (58) and Tooling (62) both read 'at risk' with zero licence, MCP-server, or usage evidence, so keeping the whole team in one room gives the shared rules file a single adoption denominator instead of fragmented sub-teams. The 220-employee headcount is not the relevant figure here; only the 16 engineers attend. One cohort also makes the audit's P0 action — 'named engineering owner plus one shared rules file adopted by e80% of the first cohort by day 30' — measurable against a known, fixed roster.

DAY 1 — DAY 1 — STACK RE-BASELINE, PROMPT FLUENCY AND SHARED RULES (3 OF 8 MODULES)

- **Stack, licence and MCP inventory — hands-on setup lab** — Tooling sits at 62 with an empty products list; this lab produces the named inventory of AI licences, MCP servers and IDE rules that P0 action #1 requires within two weeks.
- **Prompt fluency and shared rule files across Cursor / Claude Code / Copilot** — Adoption is 58 with no usage evidence — participants leave with one shared rules file committed to the repo, the exact artifact the audit wants adopted by e80% of the cohort by day 30.
- **Secrets handling and code-gen hygiene inside the IDE** — The audit flags no secrets-handling evidence at all, against a halal-certification compliance posture; this module sets key/.env handling and secret-scanning rules before any MCP server is connected.

DAY 2 — DAY 2 — WORKFLOW INTEGRATION, AGENT GUARDRAILS AND DOD (5 OF 8 MODULES; THE UNPROVEN HALF)

- **AI-assisted PR review: shipping a documented review check** — Practices is 58 and Day 2 applicability is explicitly 'unproven'; this module produces the documented PR-review check named in P1 action #3.
- **Test-generation prompts and coverage expectations** — Outcomes is 63 with no defect or escaped-bug data; the team defines which tests AI may write versus which stay human-authored, giving the 30-day pilot a measurable escaped-bug metric.
- **Agentic dev workflows and blast radius** — Directly answers the risk 'no named engineering owner accountable for autonomous-agent blast radius' — agent permissions are set per repository and an approver is named for autonomous runs.
- **Guardrails and code-gen discipline** — Culture is 70 on COO sponsorship but shows no engineering-lead blast-radius evidence; guardrail tiers get agreed in the room with that executive sponsorship present.
- **Definition-of-done updates plus velocity baseline instrumentation** — Velocity is 55 with zero cycle-time, PRs/dev/week or time-to-merge data; the DoD is rewritten with AI-assisted clauses and the four-week pre/post baseline instrument is agreed.

PROPOSED DATES

- Mon–Tue Jan 12–13, 2027
- Mon–Tue Jan 26–27, 2027
- Week of Feb 8, 2027

VENUE

On-site at client office

Halal certification and traceability obligations make this a compliance-sensitive team, so on-site delivery keeps AI-generated code, repo access and secrets-handling discussion inside the client's own network and policy boundary. The audit also shows only one delivered cohort with no shared rules file yet — a colocated room is the fastest way to get 16 engineers agreeing one rules file and one definition-of-done in a single session.

INVESTMENT

16 pax × RM 4K/pax	RM 56,000
+ 8% SST	RM 4,480
Total incl. 8% SST	**RM 60,480**

SUGGESTED FOLLOW-UPS

- Engineering-owner 1:1s (2 × 90 min) at day 10 and day 30 to review shared-rules-file adoption and licence activation against the e80% cohort target from P0 action #2.
- 90-day readiness re-audit across the same six dimensions, using the 16-seat roster as the single adoption denominator.

30-day PR-review agent pilot review on one repository, measuring review comments resolved and escaped bugs per P2 action.

- Day 2 integration clinic for the cohort delivered last month, so cohort 1 and cohort 2 converge on one rules file and one definition-of-done rather than diverging.

NEXT STEPS

- Name the engineering owner accountable for AI-coding rollout before the pre-workshop inventory begins — the audit's only named contact is the COO, so this P0 gap needs the COO to appoint someone.
- Run the two-week stack and adoption inventory (licences, MCP servers, IDE rules, secrets controls, usage by sub-team) so Day 1 starts from real data rather than an empty products list.
- Confirm the 16-seat roster and lock one of the three January/February date options; workshop is priced at RM 3,500/pax + 8% SST and invoiced against the confirmed roster.
- Agree the four-week velocity baseline window (cycle time, PRs/dev/week, time-to-merge, deploy frequency, escaped bugs) so a pre/post comparison is actually possible after delivery.