



SECURE SDLC PROCESS REVIEW

Security doesn't stop at your *application code*.

You can pentest an app and fix every finding — and still get breached because the build pipeline was compromised or a dependency auto-update pulled in a malicious package. This is a practical, **conversational review of how your team builds software securely across the whole lifecycle**. Inspired by OWASP SAMM and BSIMM, but not a maturity audit — no scores to defend, no homework.

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THE LIFECYCLE, END TO END

A guided conversation with the people who actually write, review, ship and run the code. We walk each stage — the profile step routes later questions, so containers, mobile or external contributors only come up when they apply to you.

- 1 **Context & ownership**
What you build and who looks after security today.
 - 2 **Delivery & runtime profile**
How the software is delivered and run — this routes the later sections.
 - 3 **People & guidance**
The developers, the training and the guidance around them.
 - 4 **Requirements & design**
Where and how security shows up early, before code is written.
 - 5 **Code & repository**
What happens in the code and in the repository day to day.
 - 6 **Test & verify**
How you test, scan and verify — and what happens to the results.
 - 7 **Build & release**
How you build and ship: pipeline, artifacts, base images, secrets.
 - 8 **Run & operate**
How you run and patch in production, and DFIR readiness for breaches.
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- + **Coding agent security** OPTIONAL
Secure use of AI coding agents — Copilot, Cursor, Claude Code, MCP. Governance, secrets, supply chain and sandboxing, if that surface is in play for you.

WHY IT MATTERS

- Compromised build pipelines & supply-chain attacks on the paths code takes into production
- Scanners that flood teams, then get ignored or switched off — findings, false-positives, baselines
- Secrets checked into repos, unprotected cloud buckets, weak key & certificate handling
- DFIR readiness — can you isolate, preserve evidence and rotate keys *before* a breach?

WHAT YOU WALK AWAY WITH

- An **individual audit catalog**, built with your security team
- A **scorecard & levels** ("belts") to measure and maintain
- A prioritised **improvement roadmap** aimed at best leverage
- Progress made visible — dashboards & trends across the org

IN THE ROOM · WHAT TO BRING

Who: key developers and a tech lead or architect, plus whoever owns the build pipeline, releases or operations. One or two people wearing several hats is completely fine.

Bring: a rough idea of your toolchain — where code lives, how it's built and deployed. No preparation required.



Every engagement starts with a free scoping call.

Most process reviews are individual to your company and current needs. We shape the audit catalog together, then run a streamlined review and improvement roadmap. Let's talk.

GET IN TOUCH

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