

Steering your cybersecurity, including your system engineering

The cyber interpreter between your leadership, compliance, operations and technology — from classic IT to your development, integration and AI pipelines.

THE REALITY — NO ONE IS STEERING

Hiring a full-time CISO is out of reach. Your IT Manager runs the infrastructure, not the strategy. Your vendors sell you solutions, not a vision. **The result: no one truly steers your risks, your priorities, or your compliance** — while SMEs are increasingly targeted, your clients demand proof, regulation keeps evolving (nFADP, ISO 27001), and AI adds complexity without adding resources.

THE OFFERING — A CYBER PARTNERSHIP WITH YOUR LEADERSHIP

I join your organisation as a fractional CISO: regular presence, long-term commitment and real accountability — a partner to your leadership, not an occasional outside consultant.

01 Operational cyber governance

Risk, ISMS, ISO 27001, nFADP, CRA and legal requirements, tailored to an SME.

02 Right-sized resilience

Business continuity, crisis management and recovery plans.

03 Business-aligned IT strategy

Your business priorities drive IT decisions, with no technical jargon.

04 Executive counterpart

A partner to your management committee and your board of directors.

05 Technical interpreter

Working with your IT, development and cyber teams, internal or external.

06 Concrete results

No reports gathering dust in a drawer: real actions and real outcomes.

THE ENGAGEMENT PROGRAM

Whether you start from scratch, take over an existing ISMS or face an urgent audit, the method stays the same — only the tempo changes. Four steps, from scoping to continuous steering.

01 Scope

Understand your context and choose, with you, the priority perimeter.

ACTIVITY

Leadership interviews, mapping of exposed business capabilities, choice of priority perimeter.

DELIVERABLE

Map of your business capabilities and risks, validated perimeter, one-page leadership summary.

02 Assess

Analyse the risk in detail and prepare costed decisions.

ACTIVITY

Analysis of processes and systems, maturity assessment, real risk scenarios, costed options.

DELIVERABLE

Concrete risk analysis, prioritised register, treatment options aligned with ROI.

03 Decide

Turn the decision into a program that is genuinely launched.

ACTIVITY

Charter build, leadership sign-off, mobilisation and alignment of stakeholders.

DELIVERABLE

Project charter ready to execute: budget, team, timeline and measurable outcomes.

04 Steer

Keep the program alive over time and grow it with you.

ACTIVITY

Progress tracking, ROI measurement, perimeter extension, threat and AI watch.

DELIVERABLE

Per-project tracking with KPIs, up-to-date roadmap, watch on emerging risks.

TWO COMPLEMENTARY MODULES — ACTIVATED TO FIT YOUR SITUATION

Your system and software engineering

If you build software, integrate third-party systems or use AI in your products, this activity is assessed as a business capability in its own right. Six moments of the chain — design, build, external components, testing, deployment, monitoring — each reviewed against a recognised international framework.

Deliverable: maturity, prioritised risks specific to your chain, and an actionable treatment plan.

ISMS handover or ISO 27001 audit

If you already run an ISMS or face an annual audit, the work stays the same — audit, identify gaps, treat them, follow up. With no time pressure, we resume in audit mode (SoA, policy, risk register); under pressure, we go straight to treatment, focused on the audit.

Iterative path: from a one-off response to mastered steering, step by step.