At Seiso, we believe that simplicity is the key to effective cybersecurity.

We are engineers, compliance experts and former CISOs that specialize in cybersecurity services for growing companies that need to quickly achieve audit compliance and maintain continuous security protection with small teams.

Our approach eliminates complexity, ensuring that your security measures are clear, manageable, and business aligned.

- ☑ **Be audit ready and maintain compliance with multiple standards and emerging regulations.**
- ☑ **Manage vendor risk and satisfy security questionnaires.**
- ☑ **Extend security capabilities fast and without disruption.**
- ☑ **Align security investments with business imperatives.**
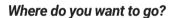
Security Readiness

Where are you?
- Audit Readiness (ISO 27001, SOC 2, CMMC, NIST CSF, HIPAA)
- 10 Domains Blueprint
- Maturity & Technical Assessment
- Penetration Testing
- Cloud Security Assessment

Security Optimization

Where do you want to go?
- GRC - Policies, Standards, & Maintenance
- Risk Management & Register
- Cloud Security
- DevSecOps
- Threat & Vulnerability Management
- Incident Preparedness
- Crisis Planning, Business Continuity & Disaster Recovery
- Awareness & Training

Security Management

Keeping you audit ready
- GRC as a Service
- Security Operations Maintenance Support
- Compliance Automation
- Audit Day Support
- Table Top Exercises

Advisory
- Strategy & Roadmaps
- Fractional / vCISO
- Workshops
- Tooling Assessment & Rationalization

Tooling & Platforms
- Compliance Automation - Vanta, Drata
- IaC - Easy_Infra
- AWS / Azure / GCP

Industries
- Healthcare & Healthtech
- Financial Services & Fintech
- Advanced Manufacturing
- Energy & Utilities
- Retail & E-Commerce
- Defense & Aerospace

Snapshot Assessment
A fast, free assessment against benchmarks to uncover critical program risks. Get an actionable report in 48 hours.

10 Domains Blueprint
A detailed, risk-based plan for audit-readiness and program optimization.

Managed Security
Augment or completely outsource program management for better predictability and consistency.