



INFOSEC GROUP

COMPANY PROFILE & SERVICES

Cybersecurity, made manageable.

Clear findings. Practical help. People you can talk to.



SOFIA, BULGARIA / WORKING ACROSS EUROPE

infosecgroup.io



01 / WHO WE ARE

Security work that moves you forward.

InfoSec Group is a cybersecurity consulting team based in Sofia, working with businesses and public organisations across Europe.

We help you find weaknesses, prepare for audits and make security part of everyday work. Our experience spans application security, cloud infrastructure, penetration testing and security governance.

WHERE WE FIT

Fintech

Support for payment platforms, sensitive data and customer assurance.

SaaS

Application and API testing, cloud reviews and enterprise security requirements.

Startups

Clear priorities and practical help as your product and team grow.

WHAT WORKING WITH US FEELS LIKE

- **Clear from the start.** We agree the scope, responsibilities, timeline and price before work begins.
- **Useful to your team.** Findings come with context, priorities and practical next steps.
- **Support beyond the report.** We help you work through the findings and plan the next improvements.

SELECTED CUSTOMERS

WiseBee.AI, D Bank, Weavr, Sprinque, Datamaran, Shkolo and Sofia Municipality are among the organisations featured on our website.



02 / FIND THE GAPS

Test what matters.

Understand how weaknesses in your applications and infrastructure could affect your business, and what to fix first.

HOW WE HELP

- **Applications and APIs.** Web and mobile apps, authentication, permissions and business logic.
- **Cloud and infrastructure.** Cloud configuration, networks, identity and exposed systems.
- **Code and architecture.** Secure code review and focused security assessments.
- **Deeper assurance.** Red-team and social-engineering exercises where the scope calls for them.

WHAT YOU GET

- An agreed scope and testing rules, including access, timing and communication.
- Validated findings with evidence, impact and remediation priorities.
- A technical report for engineers and an accessible summary for decision-makers.
- A findings walkthrough, with remediation support and retesting agreed in the scope.

A GOOD FIT WHEN

You are launching a product, making a major change, responding to a customer requirement or checking your current exposure.

Engagement: Focused assessment or a recurring testing programme.



03 / PREPARE WITH CONFIDENCE

Make audit preparation manageable.

Turn security requirements into a clear plan, evidence your team can maintain and actions that fit your business.

HOW WE HELP

- **Readiness and gap reviews.** Understand your starting point and the work ahead.
- **Framework preparation.** Support for ISO 27001, SOC 2, PCI DSS and other relevant assurance requirements.
- **Regulatory readiness.** Security programme support for NIS2, DORA, GDPR and sector-specific needs.
- **Implementation.** Policies, risk management, control ownership and evidence preparation.

WHAT YOU GET

- A gap assessment and prioritised implementation roadmap.
- A risk register and practical policies aligned to your agreed scope.
- Control and evidence tracking, with clear owners and next steps.
- Readiness reviews and support through the assessment process. Certification or attestation is handled by the relevant independent body.

A GOOD FIT WHEN

An audit is approaching, customers need assurance or your team needs a structured way to meet its security obligations.

Engagement: Readiness project, implementation support or an ongoing retainer.



04 / KEEP SECURITY MOVING

More hands on day-to-day security.

Extend your team with practical support for vulnerabilities, monitoring and incident readiness.

HOW WE HELP

- **Managed security.** Vulnerability management, patch coordination and security-tool oversight.
- **Security operations.** SIEM and SOAR support, detection tuning and threat hunting.
- **Incident readiness.** Response plans, ransomware-readiness reviews and tabletop exercises.
- **Response support.** Incident triage, investigation and recovery assistance within an agreed service scope.

WHAT YOU GET

- An operating plan with named responsibilities and reporting cadence.
- Prioritised vulnerability and remediation tracking.
- Practical playbooks for triage, escalation and response.
- Progress reporting that connects technical work to business risk. Monitoring hours, response times and escalation arrangements are agreed explicitly.

A GOOD FIT WHEN

Security tasks are competing with product delivery, alerts need attention or your team needs additional operational capacity.

Engagement: Ongoing retainer, targeted improvement project or incident-response arrangement.



05 / BUILD CONFIDENCE

Give people skills they can use.

Practical sessions for engineers and colleagues, shaped around their work and the decisions they face.

HOW WE HELP

- **Security training.** Application security, secure coding, cloud security and DevSecOps.
- **Threat modelling.** Workshops that help teams question designs before they ship.
- **Security awareness.** Role-based sessions on phishing, information handling and everyday security.
- **Practice and rehearsal.** Phishing simulations and incident exercises with constructive debriefs.

WHAT YOU GET

- A curriculum tailored to your audience, systems and learning goals.
- Practical exercises, workshops and reusable learning materials.
- Knowledge checks and feedback to understand what landed.
- A follow-up plan for reinforcing the skills and habits that need more attention.

A GOOD FIT WHEN

You want developers to prevent recurring issues, colleagues to recognise threats or leaders to practise responding to an incident.

Engagement: Remote or in-person workshops, focused sessions or a recurring programme.



06 / CHOOSE THE NEXT STEP

Clear direction when decisions matter.

Bring experienced security judgement into your team, from a focused second opinion to ongoing leadership.

HOW WE HELP

- **vCISO.** Fractional security leadership, priorities and board-level reporting.
- **Security programme.** Maturity reviews, risk assessments and an achievable roadmap.
- **Advisory.** Architecture, privacy, governance and security-policy support.
- **Assurance conversations.** Vendor assessments, customer questionnaires and security due diligence.

WHAT YOU GET

- An agreed view of the risks and decisions that need attention.
- A security roadmap with owners, priorities and realistic milestones.
- Written recommendations your team can act on and leadership can discuss.
- Regular progress reviews and a documented handover when responsibilities change.

A GOOD FIT WHEN

You need to answer a difficult security question, support growth or give security a clear owner without a full-time leadership hire.

Engagement: Focused advisory project or an ongoing vCISO and programme retainer.



07 / WORKING TOGETHER

A clear scope. A useful outcome.

Start with the question you need answered. We agree the work together and keep you involved through delivery.

01 Agree the plan

Objectives, systems, boundaries, access, responsibilities and reporting are agreed before work starts.

02 Do the work

We combine hands-on review with appropriate tools. Testing follows agreed rules and uses relevant guidance, including OWASP WSTG for web applications.

03 Explain the findings

We walk through the evidence, priorities and practical next steps with the people who will use them.

04 Help you move forward

We support remediation, review progress and verify fixes where retesting is included in the engagement.

TEAM CERTIFICATIONS

Certifications held across our team span security fundamentals, cloud and practical penetration testing.

CompTIA Security+

eJPT

AZ-900

BSCP

eWPT

SC-900

OSCP



LET'S TALK

You don't need a finished brief.

Tell us what is happening. We will help you work out where to start.

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WEBSITE

infosecgroup.io

BOOK A SHORT CALL

calendly.com/infosecgroup/30min

MESSAGING

WhatsApp / Viber

Use the phone number above on either app.

InfoSec Group Ltd.

Sofia, Bulgaria - working across Europe.