

Securing Your Digital World

InfoGuard
SWISS CYBER SECURITY



360° Cyber Security

Cyber Defence
Incident Response
Managed Security & Network
Penetration Testing & Red Teaming
Security Consulting

Cyber Security Is Our Passion

Cyber security is a challenge – and also our passion. Every day, we strive to make the world digitally a more secure place. With our 360° expertise, as well as innovative services and solutions, we set the benchmark. Over 350 security experts across four locations ensure comprehensive protection around the clock for our clients in Switzerland, Germany and Austria. Years of experience, a broad portfolio of solutions, recognised certifications and attestations as well as qualified employees are the cornerstones of our business, offering the highest level of security, professionalism and reliability. As an independent company, we are able to react quickly and flexibly to changes in clients' needs.

Our vision of making the world digitally more secure day by day is at the heart of all our actions and motivates us to go above and beyond to ensure our clients' security. In doing so, we embody the values of passion, trust, client satisfaction, expertise and innovation, which shape our work and spur us on to deliver the best performance at all times.

2001

Over 24 Years of
Experience and
Expertise

100 Mio.

CHF Revenue

100%

Independent

350+

Security Experts

17 Apprentices

6

Locations in Baar, Bern,
Frankfurt, Munich,
Düsseldorf and Vienna

24/7

Real-Time
Monitoring and
Emergency
Response

2x SOC in CH & DE

24/7 Security Operations Center in
Switzerland and Germany

CSIRT
Computer Security
Incident Response Team

BSI-qualified APT Response Provider and
FIRST Member

ISO 27001
ISO 14001
ISAE 3000 Type 2

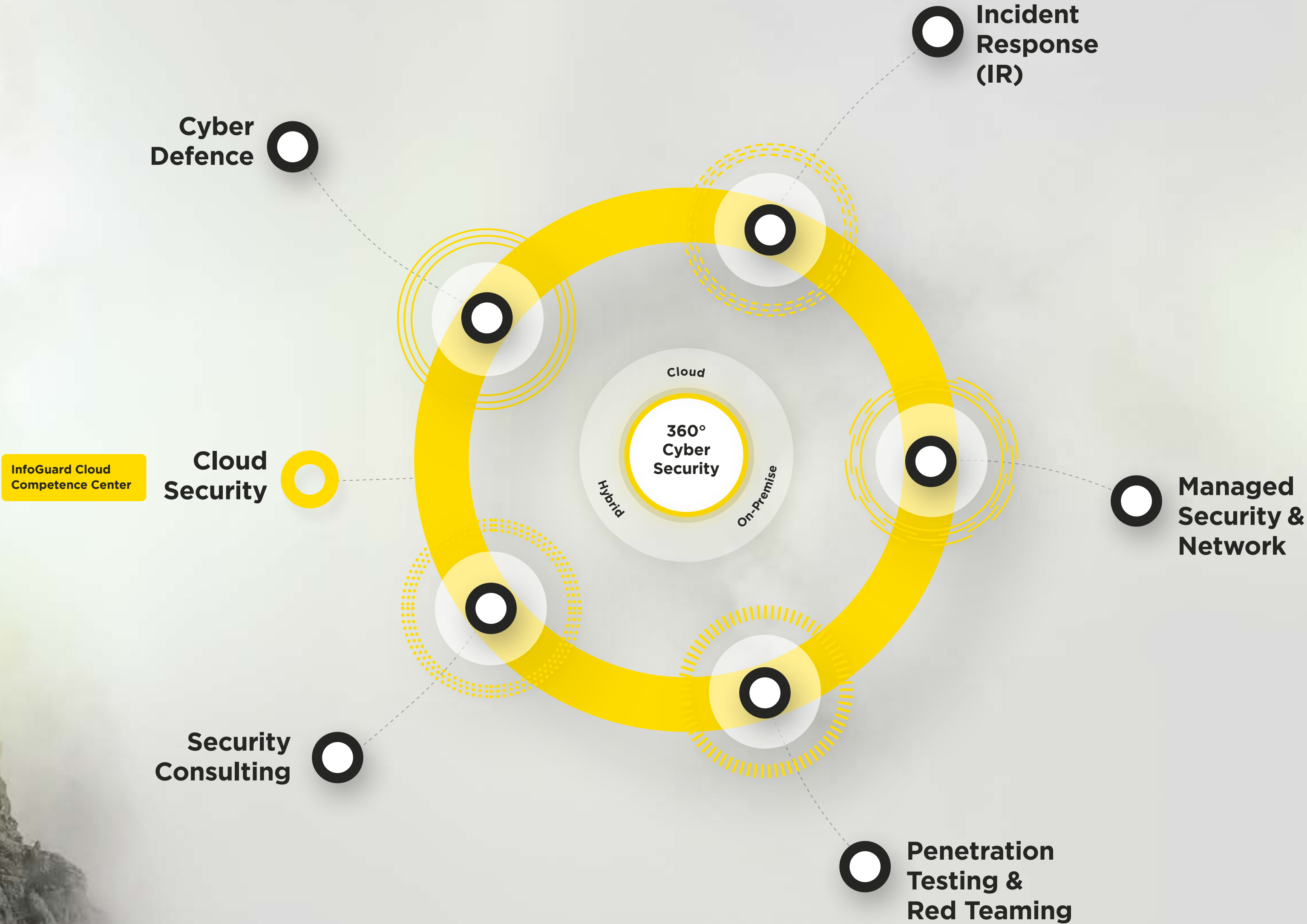
Trust in Our Expertise

Cyber security is a matter of trust. More than 1,000 clients from a wide range of industries have confidence in our longstanding expertise. These include well-known industrial enterprises,

banks, insurance companies, energy service providers, hospitals, trading firms, service providers and public authorities.



Cyber Security Made in Switzerland



Cyber security is an essential aspect of today's digital world. At InfoGuard, we're synonymous with reliable, innovative services and solutions that protect your security and trust. Our 360° expertise ranges from Cyber Defence Services and Incident Response Services to Managed Security & Network Solutions, Penetration Testing & Red Teaming and up to Security Consulting Services. Offering cloud, hybrid and on-premise services, we provide the degree of flexibility that meets your individual requirements. A holistic approach, highly specialised employees, efficient processes and state-of-the-art technologies ensure your security in a complex digital world – today and in the future.

Cyber Security Made in Switzerland

- Extended Detection & Response (XDR)
 - Endpoint Detection & Response (EDR)
 - Identity Detection & Response (IDR)
 - Network Detection & Response (NDR)
 - Cloud Detection & Response (CDR)
 - Security Information & Event Management (SIEM)
- Managed Detection & Response (MDR)

Comprehensive Incident Response & Forensics

- Compromise Assessment
 - Threat Hunting
 - Cyber Threat Intelligence (CTI)
 - Cyber Deception
- Hunting & Intelligence
- Security Operations
- Managed XDR & SIEM
 - Vulnerability Management
 - Digital Risk Exposure Services

Cyber Defence

In the dynamic, ever-changing world of cyber threats, cyber defence is critical for the rapid detection and combatting of potential threats – 24/7. All services are provided from the ISO 27001-certified Cyber Defence Center (CDC) in Switzerland.

Incident Response (IR)

Successful cyber attacks can never be completely ruled out. In the event of an emergency, our Computer Security Incident Response Team (CSIRT) is on hand immediately to stop the attackers and minimise the damage. We support companies at every stage and ensure that they can resume operations as quickly as possible.

Incident Response & Recovery

- Crisis Management & Coaching
- Large Scale Investigations
- Business Recovery Support
- Authorities Exchange
- Threat Actor Negotiation
- Crisis Communication & Public Relations
- Payment Assistance
- Legal Support
- Continuous Intervention Risk Assessment

Forensics

- Large Scale Forensics
- Network, Computer & Memory Forensics
- OT & IoT Forensics
- Cloud Forensics
- Mobile Forensics
- E-Mail Forensics
- Malware Reverse Engineering
- Expert & 2nd Opinion for IR Cases

Crisis & Incident Response Readiness

- IR Readiness Assessment
- IR & Recovery Plan
- IR Tabletop Simulation

Managed Security & Network

Cyber security can only succeed with a stable, reliable foundation. To this end, we develop IT security architectures based on state-of-the-art network and security solutions. Through comprehensive Professional Services and 24/7 Managed Services, we also ensure the continuous protection of digital infrastructures and the highest availability.

- Endpoint Protection Platform (EPP & EDR)
- Asset & Compliance Management
- File Encryption
- Mobile Device Management (MDM)

Endpoint Security

Identity & Access Management

- Privileged Access Management (PAM)
- Multi Factor | Risk-Based Authentication
- Permission Governance
- IAM | CIAM | EIAM

24/7 Managed & Support Services

- Security- & Network-Infrastructure-as-a-Service
- SASE-as-a-Service
- SCION Internet-as-a-Service
- Vulnerability- & Risk-Management-Platform-as-a-Service
- Breach-Attack-Simulation-as-a-Service
- EPP- & EDR-as-a-Service
- WAF-as-a-Service
- SIEM-as-a-Service

Enterprise Networking & Security

- Next Generation Firewalling
- Micro Segmentation
- LAN | WLAN | ADC | NAC
- WDM & High Speed Encryption
- Secure Access Service Edge (SASE)
- Hybrid Cloud | Multi Cloud
- Web & E-Mail Security
- WAF | Reverse-Proxy
- SCION Internet
- IPAM | DNS & DHCP | DNSSEC
- OT & IoT Security

Detection & Automation

- Extended Detection & Response (XDR)
- Endpoint Detection & Response (EDR)
- Network Detection & Response (NDR)
- Cloud Detection & Response (CDR)
- Security Information & Event Management (SIEM)
- Security Orchestration Automation & Response (SOAR)
- Network Automation
- Cyber Threat Intelligence (CTI)
- Vulnerability Management

Professional Services

- Architecture & Design
- Zero Trust
- Security & Network Engineering
- Configuration Review
- Hardening Service



Cyber Security Made in Switzerland

InfoGuard Cloud
Competence Center

Cloud Security

Comprehensive security and expertise in the cloud – from strategy, architecture and transition to professional implementation and secure operation, to continuous optimisation, and smooth off-boarding.



Security Consulting

Professional security consulting is indispensable for meeting the diverse requirements and achieving the individual goals – be it in the area of strategy, governance, risk and compliance, architecture and design, security assessments or in promoting a security-conscious corporate culture.

- Cyber Security Framework (NIST)
- ISO/IEC 27000
- Network & Information Security 2 (NIS 2)
- SWIFT (Society for Worldwide Interbank Financial Telecommunication)
- SIC (Swiss Interbank Clearing)
- CH revDSG | EU GDPR
- ICT Minimum Standard
- Incident Response Readiness

Cyber Security Assessments

Governance, Risk & Compliance

- CISO-as-a-Service
- IT, Cloud & Security Governance
- Cyber Risk Management
- Compliance Management (FINMA, SWIFT, SIC, CH revDSG, EU GDPR)
- Certification Guidance (ISO 27001, ISO 27701, TISAX, IEC 62443, CMMC)

Cyber Security Strategy

- Cyber Risk Resilience
- ISO/IEC 27001 | Information Security Management System (ISMS)
- Cyber Security Framework (NIST)
- Incident Response Planning | Crisis Management
- Tabletop Exercises (TTX)
- Business Continuity Management (BCM)

Security Architecture & Design

- Network & Security Architecture | Zero Trust
- Microsoft, AWS, GCP, Cloud Security Governance
- IoT | Industry 4.0 | OT | Smart Infrastructure
- PAM | IAM

Human-Centered Security

- Awareness Concept & Program
- Awareness-as-a-Service
- Management Workshop
- Awareness Show | Live Hacking
- Web-Based Training | E-Learning
- Phishing & Social Engineering Simulation

Penetration Testing & Red Teaming

Effective cyber security requires a profound understanding of cyber criminals' methods and tactics. Drawing upon our expertise in Penetration Testing & Red Teaming, we not only identify vulnerabilities, but also develop tools and procedures to detect them before they can be exploited by potential attackers.

- Red Teaming
- Purple Teaming
- Attack Simulation
- Internal Attack Simulation (Assumed Breach Assessment)
- TIBER EU

Adversary Simulation Services

- Application (Web, API, Fat, Mobile App)
- Internal | External
- Infrastructure (Cloud, Container, Web-Proxy, E-Mail, WLAN, Server, Client)
- IoT | ICS | SCADA
- Active Directory Assessment
- Source Code Review | Protocol Analysis

Penetration Testing

Research & Development

- Exploit & Vulnerability Research
- Malware Reverse Engineering

Securing Your Digital World – Today and Beyond

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