

We perceive
IT SECURITY
as a complex process

We perceive IT security as a complex process that focuses on the technical and administrative sides of things

- › We will be happy to take you through the penetration tests or to prepare an information strategy for you based on a standard defined in advance
- › We can also handle non-standard requirements for forensic analyses
- › We have earned confidence from companies such as Check Point Software Technologies, Cisco Systems, Fortinet, IBM, Hewlett Packard Enterprise, Mobile Iron, Flowmon and Axis

IXPERTA services, provided by our team of safety experts, can help you in the following areas:

- › Training in the area of safety technologies and processes
- › Preparing information strategies
- › Defining safety policies
- › Application and system penetration tests
- › Automatic vulnerability scanning
- › Forensic investigations of safety incidents



We can recommend you the following safety technologies:

- › Safety solutions for protecting NGFW/UTM perimeters
- › Intrusion Prevention System
- › Secure E-Mail Gateway
- › Web-Application Firewall
- › Web Secure Gateway
- › Protection of critical assets in DMZ – Host-Based Security
- › Malware detection system - SandBoxing, Threat Extraction
- › Data Loss Prevention
- › Denial of Service Protection
- › Protection against Internet bots and malware - Antibot, Antivirus
- › Endpoint protection and management of local disk storage locations
- › Data center protection - inline operation control systems or protection solutions for individual virtualization hosts
- › Network access management - Network Admission Control / BYOD / 802.1X
- › Protection of technological networks and segregation of the production and control operations (ICS/SCADA)
- › Securing crypted L2 or L3 communication - VPN/D(M)VPN, MPLS, VPLS, OTV, EVI
- › Log collection and their automatic assessment
- › Monitoring safety events – SIEM
- › Monitoring network flows and their anomalies – NetFlow, NBA/NBAD
- › Scanner of assets and their vulnerability - Vulnerability Scanner
- › Monitoring applications and their operation
- › Mobile Security and Mobile Device Management
- › Camera systems, including picture recognition in the form or signatures

We will gladly lent you the selected solution in the form of PoC (Proof of Concept), or we will implement test/trial operation.

