



uni.systems

Cyber Security and Privacy

Services
Portfolio





Cyber Security & Privacy Services

Why Uni Systems?

Cybersecurity is a constantly evolving landscape, where compliance, security, privacy and business resilience requirements are continuously increasing.

Our experts can provide your business with the expertise needed to overcome even the hardest of those challenges, with the wide range of our Cybersecurity & Privacy Services.

Governance, Risk & Compliance Services

GRC Advisory Services

We ensure:

- A Cybersecurity strategy aligned with business objectives
- Compliance with industry standards and regulations (ISO 27001, GDPR, NIST, 22301 etc.)
- Clear picture of the organization's current cyber risk posture & capabilities
- Informed view of how, where and why to invest in managing cyber risks

Related Services:

- Security Maturity Assessment
- Cyber Security Programs
- Risk Assessment & Risk Management
- End to end ISO 27001 & ISO 22301 Management System Consulting
- End to end GDPR Compliance Services (Data & Flow Mapping, DPIA etc.)
- Third Party Security Assessment
- Security Consulting as a Service

Security Assurance Services

Security By Design Services

Build security into information systems by design, instead of being added on later by third-party products and services.

Related Services:

- Secure Development Lifecycle (SDLC) Framework Services (development phase)
- Security Code Audit (development phase)
- Secure Code Remediation (post the development phase)
- Application Threat Modelling (development phase)

Security Testing Services

Regular security audits can save a great deal of money in reputational losses, customer confidence, business disruptions, productivity and more.

Related Services:

- White/Black/Grey Box Penetration Testing
- Web Application Penetration Testing
- Mobile App Penetration Testing
- Infrastructure Penetration Testing
- Wi-Fi Penetration Testing
- Vulnerability Scanning
- Attack Surface Assessment



Cloud Security Services

Cloud Security Services

- Azure & M365 Security Services Implementation such as:
 - Azure Key Vault
 - Azure Information Protection (DLP)
 - Microsoft Defender for Cloud (CASB)
 - Microsoft Defender for Office 365
 - Microsoft Intune
 - Microsoft Sentinel
- Azure & M365 Security Assessment:
 - Assessment of the security and risk posture of the cloud
 - Review cloud controls based on CIS and /or Azure Foundations benchmarks
- Azure Network Security:
 - Cloud-native network security services (e.g. Azure Firewall, Azure WAF, Azure Gateway, Azure VPN Gateway, Azure DDoS protection)
 - Network Virtual Appliances (NVA) (e.g. Cisco Firepower V, Fortinet, Citrix ADC WAF, Check Point)



Cyber Security Integration

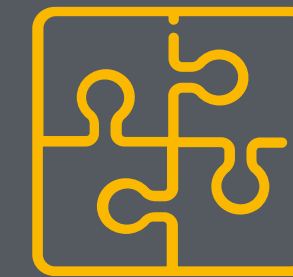
Services Portfolio



Network Security



System Security



Security Technologies
Integration

Security Integration Services



Cyber Security Integration

Network Security Services Portfolio

Related Services

- Consulting Services such as:
 - Requirements Gathering
 - High Level Design (HLD) of ICT Architecture
 - Network Security Integration Consulting
- Deployment Services such as:
 - Greenfield and/or Brownfield design (LLD)
 - Configuration
 - Customization
 - Installation
 - Integration
 - Migration
 - Acceptance Tests
- Optimization Services such as:
 - Requirements Gathering
 - Security Hardening Against Best Practices
 - Network Security Architecture Assessment
 - Firewall Rules Optimization
 - Network Topology Analysis
- Technical Support Services such as:
 - On-Site and/or Remote Troubleshooting
 - Software patching/upgrade
- Turnkey Projects: Design, Deploy, Support



Cyber Security Integration

Security
Technologies
Integration

Security Technologies Integration

We can integrate a wide range of Security Technologies such as:

- SIEM (Security information and event management)
- Endpoint Protection / Endpoint Detection and Response (EDR) products
- DLP Professional (Data Loss Prevention) products
- Identity and Access Management products
- PAM (Privileged Access Management) products
- GRC Tools
- GDPR Compliance Tools
- Threat Intelligence Platforms



Cyber Security Integration

System Security

System Hardening and Vulnerability Assessments

System Security Hardening is the process of securing it by reducing its vulnerabilities. It is performed in order to minimize its exposure to possible threats, therefore trying to make it “bulletproof”.

We perform automated and/or non-automated vulnerability assessments and system hardening tasks on:

- Local Servers
- Cloud Servers
- Virtual Servers
- Desktops
- Laptops
- Mobile Devices

The hardening tasks are taking place against industry standards, such as the CIS Benchmarks.



Security Managed Services Portfolio

SOC/MDR Services

We offer fully integrated SOC/MDR services. Our Security Operations Center (SOC) team monitors your environments 24/7 and responds to threats to mitigate any attacks

- 24x7 threat detection and response
- User Monitoring
- IT Monitoring
- OT Monitoring
- Cloud Monitoring
- Endpoint Monitoring

Security Administration & Operation Managed Services:

- Network Security
- Cloud Security
- Vulnerability & Penetration Testing
- Certificate Management
- MFA, IAM, PAM
- Mail Security
- Troubleshooting & Support
- Hardware Support
- Software Support
- Configuration Management
- Systems Monitoring & Management



Athens | Barcelona | Brussels | Bucharest | Luxembourg | Milan



[Uni Systems](#)



[UniSystems_GR](#)



[Uni Systems](#)



info@unisystems.com



unisystems.com

