



# YOUR CYBER SECURITY CONSULTING PARTNER

**CYBERSEC SOLUTIONS LLC** is a professional multinational Cybersecurity and consulting firm established in 2018, headquartered in UAE with an operation in Saudi Arabia and covering the GCC market, providing state of the art Cybersecurity Solutions and Consulting Services that are not limited to Cybersecurity ISO compliance, Vulnerability Assessments, Gap Analysis, Cybersecurity Awareness, Building NG-SOC Solutions, creating Policies and procedures, Cloud Security Solutions, as well as managed security services (MSSP).



## Our Vision

To be a leader in providing an added value cybersecurity & ICT solutions and consulting services to our clients with state of the art technologies and ISO standards through R&D and innovations.

## Our Mission

Providing professional cybersecurity & Infrastructure ICT solutions and consulting services that can empower and protect customer business mission.

## Our Values

Caring. Excellence. Trust. Passion. Commitment

## CEO Message

The cyber threats are developing and growing every day, So our aim to be the first line of defense, against the cyber threats that are targeting our clients IT infrastructure, people, and processes, utilizing our consulting experts, leading technology vendors, and the system integrator engineers in the field of cybersecurity.

We are very glad to help our clients while they are focusing on their core business and build the cybersecurity program and strategies that can go beyond their expectations to assure Confidentiality, Integrity and High availability.

Cybersecurity is a long journey that needs to be developed, Implemented, maintained, and updated.

**CEO**



## Why CYBERSEC

- End to End Cyber Security Solutions
- Professional Cyber Security Consultants
- Cyber Security Focus
- Flexible Service Level Agreements
- Partnered with leading vendors in the Industry



# Our Services



## • Cybersecurity Regulations and ISO Standards

- ISMS ISO 27001 Compliance.
- ISO 22301 Business Continuity Management.
- Payment Card Industry Data Security Standard.
- NIST CSF – Cyber Security.
- Framework IEC 62443 / ISA99 – Cyber Security in Industrial Control Systems.
- OWASP Security Operation Center Framework.
- HIPAA The Health Insurance Portability and Accountability Act.
- PCI-DSS Payment Card Industry Data Security Standard.
- KSA - SAMA Cybersecurity Framework.
- KSA - NCA ECC - Regulations.
- KSA - Cybersecurity Regulatory Framework.
- UAE - National Electronic Security Authority.
- UAE - Dubai Electronic Security Center - (ISR).
- UAE - Abu Dhabi - Healthcare Information and Cyber Security Standard.
- UAE - Abu Dhabi Data Management Standard – ADSIC / ADSSSA.
- UAE - Dubai Data Law – DDE.



## • Vulnerability Assessment / Penetration Testing



Vulnerability Assessment and Penetration Testing (VA/PT) describes a broad range of security testing services designed to identify and help address cyber security exposures.

Our security assessment services will help you to:

- Understand your current risk posture as compared to leading practices and compliance requirements
- Document existing controls and security efforts
- Identify and quantify risks to your information assets
- Understand the strengths and weaknesses of your current defenses
- Examine weaknesses from the perspective of the attacker
- Identify areas of operation where the risk to your organization may be too high



## • Cybersecurity Awareness:

Our Security Awareness as a Service delivers customized awareness programs tailored to your organization's culture, subcultures and business needs.

The benefits of successful security awareness program are:

- Employee mindset and behavior change because teams are personally invested in the security program.
- Informed teams and improved organizational resilience reduce security risks and staff-related data breaches.
- A shift in organizational culture support business objectives.
- Reduced human error and process inefficiencies.
- Increased morale and commitment towards an information security management system (ISMS).
- Corrective actions based on the identification of nonconformities.



## • Building NG-SOC

A next-generation SOC is monitoring the data center, end points as well as the cloud and defending against cyber-attacks. NG-SOC task also to identify, investigate and mitigate threats within an organization

CYBERSEC NG-SOC Solutions and Services:

- Building the foundation of SOC centers.
- Providing the SIEM solution and other needed applications for SOC management.
- Building SOC policies and Procedures.
- Training SOC Human Resources.
- Providing Managed SOC services.
- SOAR (Security Orchestration, Automation and Response).



## Cybersecurity Solutions

- Next Generation Firewall .
- Endpoint Detection and Response (EDR)
- Web Security
- Email Security
- Advanced Threat Protection (ATP)
- Data Loss prevention (DLP).
- Mobile Security.
- Identity and Access management (IAM).
- Privileged Access Management (PAM)
- Security Awareness Platform (LMS)

- ISMS ISO27001 (Online).
- Secure Remote Support Solution.
- SIEM Solution
- IP Address Management IPAM.
- Data Base and File Sharing Encryption.



## • Industrial / OT Cybersecurity

CYBERSEC SOLUTIONS LLC will support the industrial organizations starting from security assessment, vulnerability assessment, Risk assessment, penetrations testing, compliance assistance for ISA 99 / IEC 62443 as well as we can build the Security Operation centers, and provide the optimum solutions and services that can protect the industrial environment, provide full OT asset visibility, and mitigate the risk of cyber-attacks.

# Industries



The retail industry is more inclined to store sensitive data during its digital transformation. Retail CIOs must be extra vigilant with cyber threats becoming increasingly common in their industry, and they should revisit their security budget with the most effective tools in mind.



In Healthcare, attackers can use the health network to spread into connected medical devices and equipment, such as ventilators, X-ray and MRI machines, medical lasers and even electric wheelchairs.



In Education, the digital transformation to online learning, digital library is moving very fast and it becomes more vulnerable to attacks.



Transport sector is one of the topmost sectors impacted by Cyber threats. Governments are struggling to establish proper measures to deal with an ever-increasing receipt of daily threat alerts and data breaches caused by advanced malwares, zero-day exploits & persistent threats



The acceleration of the digitization of energy infrastructure has brought many economic benefits, but it will increase the risk of cyberattacks.



Financial Sector leading targets of cyber-attacks. Banks are where the money is, and for cybercriminals, attacking banks offers multiple avenues for profit through extortion, theft, and fraud



The security of the airline systems can directly impact the operational safety and efficiency of the industry, and indirectly impact the service, reputation and financial health of the industry.

# Partners

**FORTINET**

**SOPHOS**



**Check Point**  
SOFTWARE TECHNOLOGIES LTD

**kaspersky**



**TREND**  
MICRO



**Symantec**  
A Division of Broadcom



**NextTech**  
Security



**BOXPHISH**

**AT&T** Cybersecurity



**BOOLEBOX**  
SECURE SHARING



**Hack The Box**  
PEN-TESTING LABS



**MobileIron**



**BAYSHORE**



**ISMS.online**  
turning trust into **certainty**

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