XPLIANCY



ADDED *Benefits*

Stronger cyber defenses.
Greater recovery capability.

Group KA strengthened its security posture and recovery capability through Xpliancy's Cyber Resilience Program.

Benefits and Advantages

- Phased adoption of CIS Cyber Security Controls
- Coordinated IT security governance across organizations, departments, and branches
- IT security policies aligned with business objectives
- An IT security strategy supporting business growth
- CIS security controls associated with business priorities
- Value and return on existing security investments

THE CHALLENGE

Security and resilience across a diverse group

Group KA is one of Lebanon's largest business companies, with sister companies operating in FMCG, logistics, restaurants, production, and real estate.

The group needed to enhance the security and resilience of its IT infrastructure: defend against detected threats, respond quickly to cyber attacks, and recover rapidly when an incident occurs.

A comprehensive assessment covered internal and external IT services, hardware, software, applications, and IoT devices. The objectives included defining IT security policies, implementing the right processes, evaluating existing security tools, and planning common IT security governance for the entire group.

The client perspective

"Our main challenge was to establish a reliable cyber security defense strategy in light of the ever-evolving threat landscape. A strategy that can meet GroupKA challenging yet agile business practices."

ELIE KARAM

Network & Infrastructure Manager, Group KA

THE CYBER RESILIENCE PROGRAM

Assess

- Cyber resilience awareness training
- Foundational cyber resilience security controls: current-state and gap analysis
- Review of implemented security policies
- Hardware and software review and analysis

Recommend

- Define and establish IT security policies
- Define an IT security governance program
- Identify and plan short- and long-term security remediation
- Evaluate and recommend required security tools

Remediate

- Implement and validate remediation measures
- Implement IT security policies
- Review implemented changes and fine-tune remediation
- Establish security-policy ownership
- Continuously support policy owners

THE CLIENT EXPERIENCE

“Xpliancy’s team helped us tremendously with their exceptional knowledge and expertise on cyber security controls, measures and resilience strategies.

With the Cyber Resilience program we secured GroupKA environment leveraging existing security investments and organized a strategy to contain threats and recover from any undesirable eventuality.”

MICHEL NEHME

Group IT Manager, Group KA

Cyber resilience with Xpliancy

Assess your current security posture, prioritize remediation, and strengthen your organization’s ability to respond and recover.

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