

The background is a deep blue with a complex, abstract pattern of concentric circles, arcs, and digital-like elements. Three prominent circular structures, resembling stylized orbits or data paths, are visible. The bottom right corner features a semi-transparent blue circle containing the company name and tagline.

SHELT

YOUR CYBERSECURITY
AS-A-SERVICE PARTNER

Who

Are we?

SHELT is a European Cybersecurity enterprise for the new digital world, with presence in Europe, Middle East and on the African Continent.

A culmination of years of experience from several partners that are all leaders in their respective fields; ranging from Telecommunication Network providers, Managed Services to Cyber Security service providers.

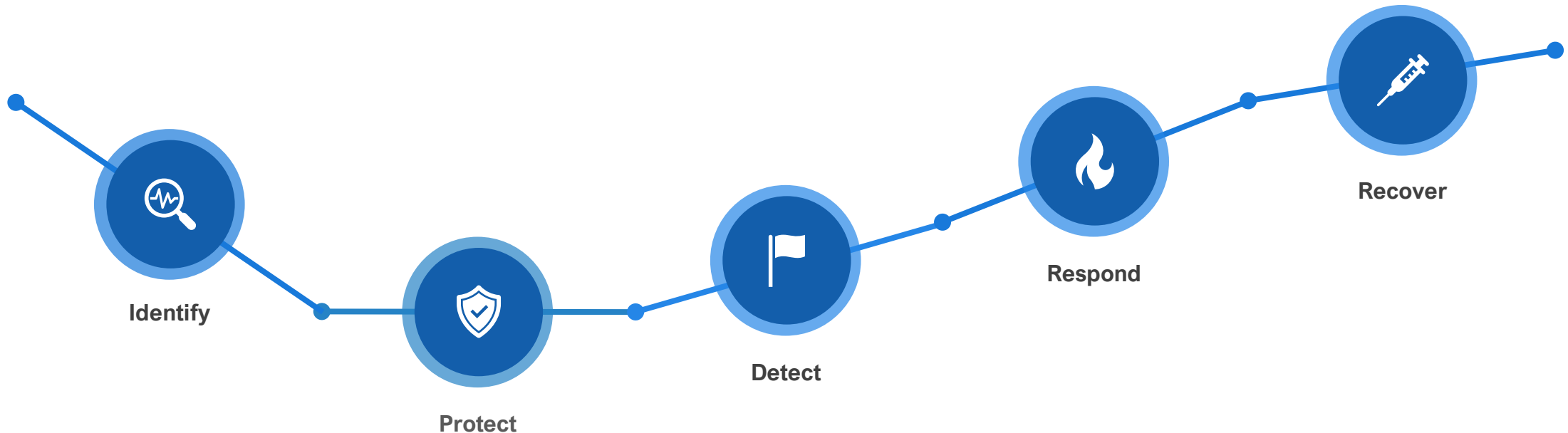


Secure

Services

SHELT protects your business by providing a
24/7 Managed Security Services with
centralized dedicated security consultants .

By observing data feeds across your
enterprise, we will



from any potential security breach
in your organization.

Cybersecurity

Maturity

Increase in cybersecurity maturity

From Reactive to Proactive

Level 0 - Unprepared

- Lack of people, processes and technologies to deal with cybersecurity threats
- No dedicated Cybersecurity personnel

Level 1 – Reactive

- People and some processes and technologies are in place to manage attacks when they occur
- No visibility against latest threats.
- Unmanaged & Siloed Security tools.
- No incident response plans

Level 2 – Proactive

- People, processes and technologies are orchestrated to protect against foreseeable threats from known and unknown sources.
- Security is aligned with the needs of the Enterprise
- Risk-based, defence in-depth approach
- Proactivity in threat hunting
- Cybersecurity Mesh Architecture
- Automation

Cybersecurity Evolution

Reactive

Internal Threats

- Antivirus
- Firewalls
- End Point Security

- IDS/IPS
- Filters
- WAF
- VPN
- Proxy
- Internal SIEM

- Cyber Threat Intelligence
- Social Media Analysis
- Cloud Security

- SOC as-a-service
- Managed MDR
- Brand and VIP Protection

Proactive

Evolved Threat Landscape

Defense-in-Action Program

Proven program and methodology trusted by all our customers with 100% satisfied clients



**24x7x365
SECURITY OPERATION CENTER**



**24x7x365
BRAND & VIP
PROTECTION**



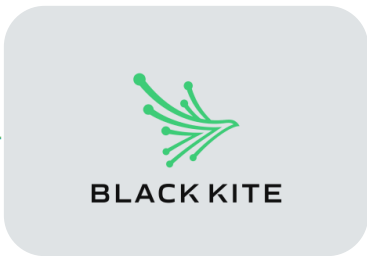
**EXTENDED
DETECTION & RESPONSE**



**SIEM
AS A SERVICE**



**24x7x365
API SECURITY MONITORING**



Digital RISK MAPPING
(Technical, Financial, Compliance)



IT ASSET MANAGEMENT
(ITSM, ITAM, EDP, ...)



**MOBILE DEVICE
MANAGEMENT**



CLOUD SECURITY

Our Cybersecurity Services

Defense-in-Action Program

Technical Services

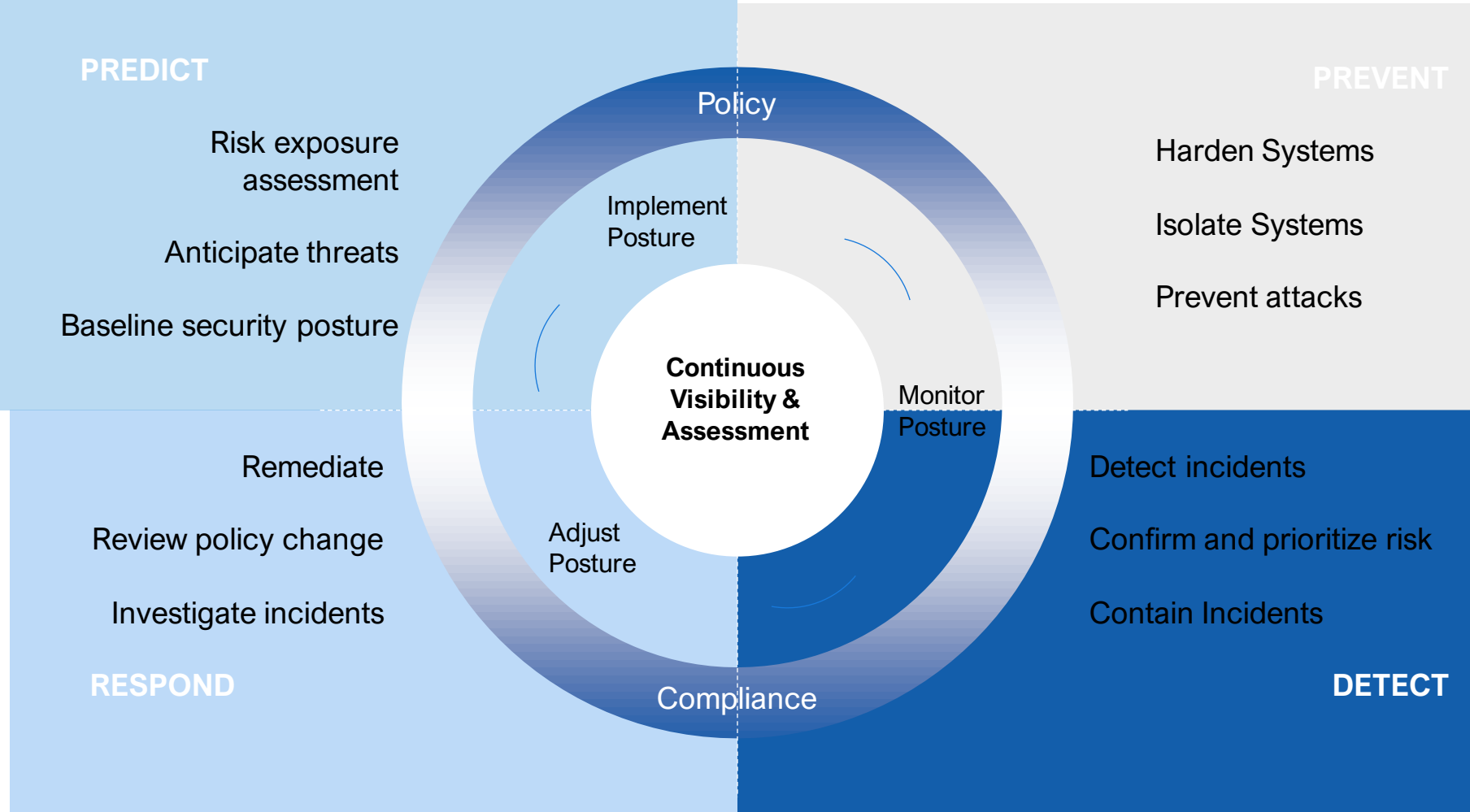


Advisory Services

TRAINING & AWARENESS



Adaptive Cyber Security Architecture



24/7/365 NEXT GEN SECURITY OPERATION CENTER

Predict / Anticipate Threats

Discover Requirements

Vulnerability Mgt



Cyberspace Monitoring



Digital Risks



BLACK KITE

Prevent Attacks

Adaptive Access /
Defense Posture

VAPT & Red Team



Vulnerability Assessment
& Penetration Testing

Security Controls



EDR



IDS



NAC



NGFW

API Security MDM



CEQUENCE
SECURITY

SOTI

EDP

MATRIX42

Detect Incidents

Continuously monitor;
Access Risk & Trust

Next Gen SIEM

FORTINET
securonix



API Security MDM



CEQUENCE
SECURITY

SOTI

Cloud Security EDP

WIZ

MATRIX42

Brand Protection



Respond to Incidents

Enable adaptive
response

Digital Forensic Lab



Incident Response



SOAR

FORTINET



ITSM & ITAM

MATRIX42



Some Client referenced CASE STUDIES

Our successful delivery of services to prestigious organizations in the EMEA region, enables us to better understand the requirements of our clients. We leverage on our knowledge and experience obtained from similar engagements and plan to provide seamless quality professional services to our clients.

Inside...

- ✓ Large European Bank
- ✓ Large Pan African Mobile Operator
- ✓ Large Pan African Investment Bank
- ✓ Global Cloud Content Security Provider
- ✓ Multi Regional Bank

Large Pan African Mobile Operator

01 Challenge

- The client is a Pan African Mobile Network Operator with several presence in different African countries.
- The client engaged SHELТ in order to enhance the security of its information system by adopting a proactive approach
- The client was concerned about cyber threat that is becoming more and more complex and the need to develop their information security capabilities in order to respond faster, work more efficiently and protect their core business.
- The Client lacked internal capabilities to face these challenges and thus wanted to outsource the Cyber Security Function to a competent firm

02 Solution

- We performed an initial assessment to determine the current capabilities and prioritize the different components and created a Gap assessment on internal client capabilities
- We carried out the implementation of the SIEM technology and defined the different security use cases and related reports and alerts
- We assisted the client in developing full incident and change management policies, procedures and processes
- We performed full Vulnerability assessment on its network components to determine the need for improvement
- We implemented several enhancements capable of detecting intrusions and vulnerabilities

03 Added Value

- We helped the client fix most of its present vulnerabilities ("known knowns")
- We helped in the continuous monitoring of the environment
- We improved the detection time of attacks and therefore the security posture the Operator's environment
- We detected several incidents and helped in their swift resolution
- We allowed the proper management of the different generated and collected log events
- We established an information security officer checklist in order to view and evaluate all changes and developed an operational playbook to be used during incidents

Large Pan African Investment Bank

01 Challenge

- The client is an international bank with several branches in different countries.
- The client engaged SHELТ in order to enhance the security of its information system by adopting a proactive approach
- The client was concerned about cyber threat that is becoming more and more complex and the need to develop their information security capabilities in order to respond faster, work more efficiently and protect their core business.

02 Solution

- We performed an initial assessment to determine the current capabilities and prioritize the different components
- We carried out the implementation of the SIEM technology and defined the different security use cases and related reports and alerts
- We assisted the client in developing SOC related incident and change management policies, procedures and processes
- We implemented several network enhancements capable of detecting intrusions and vulnerabilities
- We defined a monitoring and improvement framework in order proactively detect and respond to potential threats

03 Added Value

- We helped in the continuous monitoring of the environment
- We improved the detection time of attacks and therefore the security posture the bank's environment
- We detected several incidents and helped in their swift resolution
- We allowed the proper management of the different generated and collected log events
- We established an information security officer checklist in order to view and evaluate all changes
- We developed an operational playbook to be used during incidents

ADVANCED DETECTION AND RESPONSE CLOUD SETUP & INTEGRATION

GLOBAL CLOUD CONTENT PROVIDER

01 Challenge

- The client is a public listed Australian-headquartered global cybersecurity company, which has been delivering cybersecurity-as-a-service solutions to the market since 2004 and with a Global presence in five continents.
- The Client owns and host a global Cloud platform that enables service provider partners to deliver a comprehensive range of security services to their customers from a single platform 'as-a-Service'.
- The Client engaged SHELТ in order to implement a customized solution to and automate threat detection and Automatically uncover and stop elusive threats with agility and precision that are not detected by even global security vendors.

02 Solution

- We performed an initial assessment to determine the current security capabilities of underneath technologies and provided along with the customer the right scenarios and built in solution algorithms for advanced detection of concealed threats .
- We carried out the integration over the cloud of our SIEM technology and enabled massive log ingestion, aggregation and message queuing, with central correlation of logs for the multitenant/multivendor platform
- We offered a single sign on seamless experience between the Client platform and our SIEM technology.
- We enabled alerting of advanced threats with a risk scoring algorithm into a single dashboard and integrated automated response within the solution.

03 Added Value

- We have provided a solution for continuous real-time monitoring of security services and automated threat visibility, detection, alerts and response.
- We have enabled through our solution Dark web monitoring services to report leakage of domains and user credentials from data breaches that present an increased attack surface and cyber risk to the client customers .
- We have enabled Continuous threat hunting via retrospective analysis of URL/Links and attachments in delivered emails.
- Our solution Provide in-built advanced protection against targeted phishing and impersonation attacks with a complete and detailed dashboards depicting the threat landscape.

Multi-Regional Bank

01 Challenge

- The client is a large Multiregional Bank who was targeted by hackers collecting leaked information on the web and targeting him by trying to exploit these information or impersonating his brand and C – Level executives.
- The client wanted a solution to monitor external internet activities and execute continuous proactive threat hunting on the cyberspace in order not only to detect threats but to predict and prevent any potential cyber attack and criminal activity being prepared.
- The Client engaged SHELТ in order to implement REVA solution to and automate threat detection and stop these elusive threats.

02 Solution

- To further strengthen the security of its information system we took a proactive approach and implemented REVA for the client Digital Risk Protection
- We assisted the client by providing a real time platform that:
 - Scraps links on surface, deep and dark webs
 - Searches for information disclosed in the cyberspace
 - Identifies advanced threats and profile data vendors
 - Detect Brand and C-Level impersonation on the internet including social media sites
 - Provide cyber threat intelligence service
 - We also provided a 24x7 service for unlimited and continuous remediation of these threats.

03 Added Value

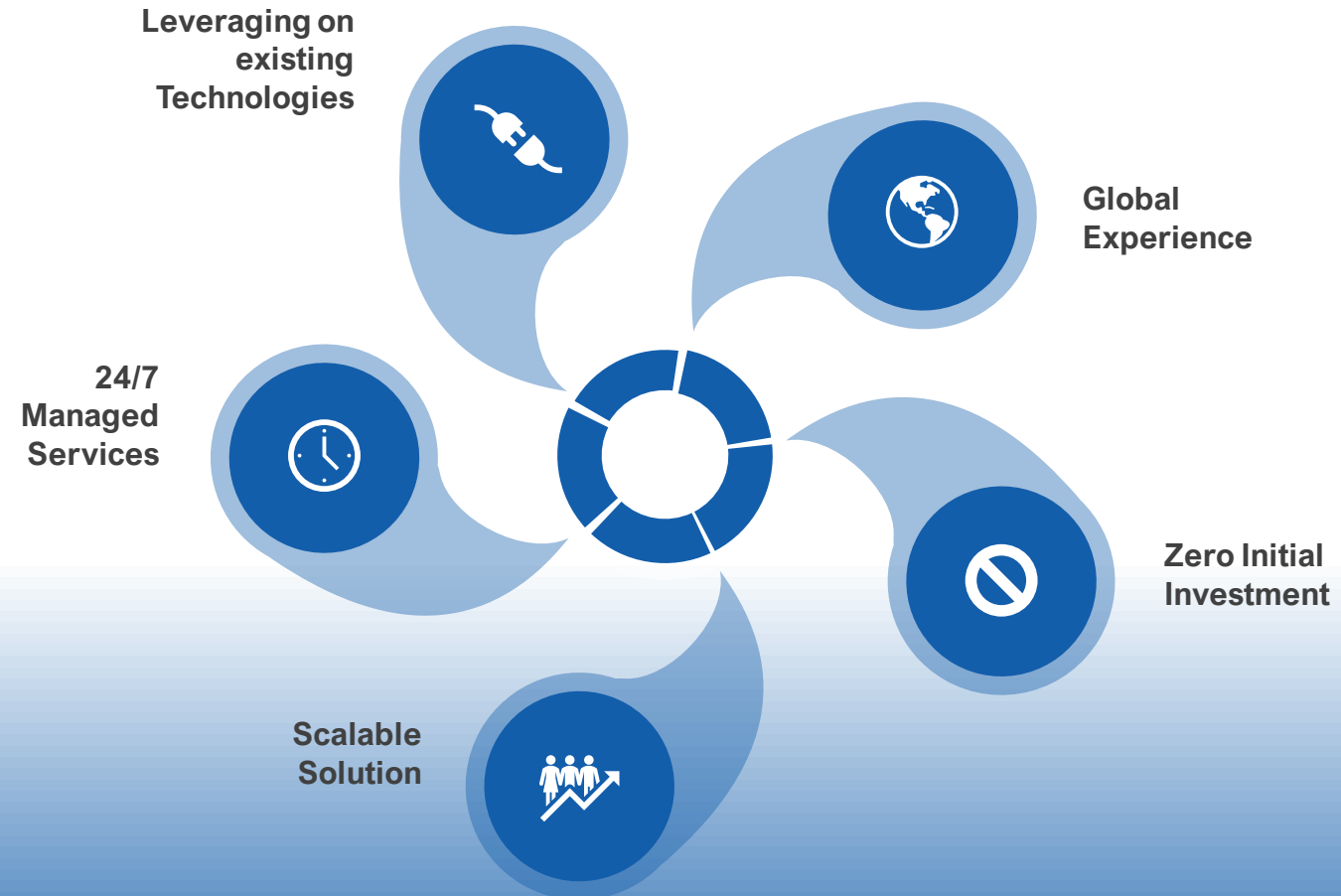
- Assisted the client in continuously **detecting** and **taking down** more than
 - ✓ 7000+ pages of Facebook impersonations
 - ✓ 1500+ Instagram and Twitter imposters.
 - ✓ 1500+ phishing and malicious sites
 - ✓ 25+ Rogued Mobile App
 - ✓ 3000+ Email breaches
 - ✓ 2500+ Credit Cards leaks
- We reduced Attack surface by detecting weaknesses and vulnerabilities
- Presented weekly and monthly reports, with quantitative cyber threat and risk assessment..
- We have provided the company with remediation plans as well as our effective and operational assistance to enhance cybersecurity posture

Advantages

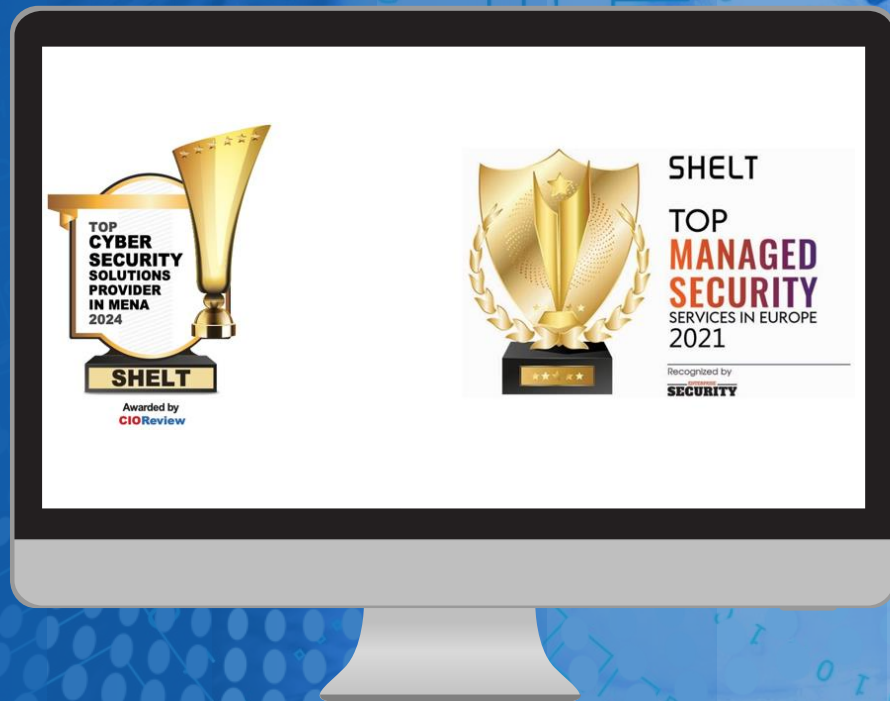
Improve Your
Security Posture

Minimize Your
Operating Cost

Eliminate Your
Security Risks



SHELT



Contact Us
+357-22503177 - info@shelt.com
www.shelt.com