CYBERSTONE

SOC as a Service (SOCaaS)

Cyberstone's SOCaaS delivers enterprise-grade security tailored for startups and medium-sized businesses in Saudi Arabia - ensuring full compliance with SAMA and NCA regulations, while eliminating the overhead of costly in-house security teams.

We have a presence in the Middle East with 4 offices with over 50 professionals committed to providing innovative and quality answers to complex problems.

We provide a wide range of services in an integrated and multidisciplinary manner. Our strength lies in our ability to combine knowledge of local markets with a global reach.

CYBERSECURITY

We have a professional cybersecurity and service team, fully integrating industry-leading core technologies and products to provide customers with a full range of network security solutions.

CONSULTING

We help global business leaders and organizations with our comprehensively improving consulting services such as business consulting, IT consulting and risk consulting.

CYBERSECURITY AWARENESS

CyberStone will provide instructor to deliver security awareness session that will aim at reducing the risk associated with the information systems by increasing the awareness of user community in the following topics

OPERATIONAL TECHNOLOGY

CyberStone OT security protects critical industrial systems by offering specialized monitoring, threat detection, and incident response, ensuring the safety and continuity of operations in energy grids and manufacturing plants.

CYBERSTONE

https://cyberstone.me/

In Saudi Arabia, small, medium and large organizations operating in critical sectors (e.g., banking, government, healthcare, and telecom) must comply with cybersecurity regulations set by:

1. **SAMA** (Saudi Central Bank) – For financial institutions.

2. **NCA** (National Cybersecurity Authority) – For all critical infrastructure and government entities.

A Security Operations Center (SOC) plays a vital role in meeting these compliance requirements by ensuring continuous monitoring, threat detection, and incident response.

Why Cyberstone SOCaaS?

Cyberstone SOCaaS – Smart Security for Agile Businesses

Are you a startup or medium-sized company looking to maximize cybersecurity while saving time and cost?

Cyberstone's SOCaaS (Security Operations Center as a Service) is purpose-built for organizations like yours — delivering **advanced threat detection**, **cost efficiency**, and **scalability** in one intelligent solution.

What sets us apart

- **Compliance with international standards and local regulations** (SAMA & NCA-ECC)
- **Arabic-speaking, highly trained professionals** with industry-recognized certifications such as GIAC, SANS, OSCP, CRTO, CRTP, eCTHPv2, eCIR, CHFI, ECIH, CEH Furthermore 80% of our team is Arabic speakers and 40% is Saudi Citizen.
- **Local data center in Riyadh** (ensuring data sovereignty and high-level performance)

With Cyberstone, you gain a trusted security partner committed to protecting your business while aligning with your local compliance needs.

Ideal for

- Startups & Medium Enterprises
- Companies managing up to 400 endpoints
- Daily data volumes ranging from 10GB to 30GB

Key Features of SOCaaS

1 **24/7 Continuous Monitoring**

- Continuous surveillance of networks, endpoints, and cloud environments
- Real-time threat detection
- Highly skilled, Arabic-speaking security experts, holding top industry certifications (e.g., CISSP, CEH, OSCP)

2 **Digital Forensic & Incident Response**

- Triage and investigation of security alerts
- Remediation guidance and support

3 **Vulnerability Management & Penetration Test**

- Regular quarterly scanning to identify the security gaps
- Simulating attacks to uncover real-world weaknesses before attackers do

4 **Log Management & Retention**

- Centralized collection, storage, and analysis of logs for security and compliance.

5 **Security Reporting & Dashboards**

- Regular reports, real-time dashboards, and detailed event/ incident summaries for visibility and compliance.

6 **Technology Stack**

- SIEM (Security Information and Event Management)
- EDR/XDR (Endpoint/Extended Detection and Response) OPTIONAL
- Vulnerability scanning tools OPTIONAL

Benefits of SOCaaS

Cost Efficiency
Reduce operational costs – no need for in-house SOC teams

Expertise Access
Leverages specialized security skills without hiring challenges and save time – 24/7 monitoring & rapid incident response

Flexible Scalability
as your business grows

Compliance Support
Helps meet regulatory requirements (SAMA, NCA-ECC, PDPL, HIPAA, PCI DSS)

SOCaaS vs Traditional SOC

Feature	SOCaaS	Traditional In-House SOC
Cost Model	OPEX (Subscription based)	CAPEX+OPEX (High upfront)
Staffing	Cyberstone's team	Internal hires
Coverage	24/7/365	May have coverage gaps
Tools	Managed by Cyberstone	Organization-owned
Scalability	Instant	Requires hiring/training

Who Should Consider SOCaaS?

- Mid-sized businesses needing enterprise-grade security
- Organizations with limited cybersecurity staff
- Companies undergoing digital transformation
- Businesses with compliance requirements but limited resources

Cyberstone SOCaaS provides an effective way to achieve enterprise-level security monitoring without the significant investment required for building and maintaining an in-house SOC.

What's Included in Cyberstone's SOCaaS?

Initial Onboarding & Assessment

- **SOC Onboarding & Gap Analysis**
  Evaluate your current SOC setup (if any) and identify improvement areas.

- **Log Source Inventory & Readiness Check**
  Review of existing infrastructure, log availability, and collection capabilities.

- **Pre-deployment Audit**
  Verification of environments and systems to ensure smooth SIEM integration.

Continuous Activities & Optimization

- **Ongoing Use Case Review & Enrichment**
  Weekly & Monthly updates to improve detection effectiveness.

- **Security Reporting & Dashboards**
  Custom dashboards, monthly threat reports, and executive summaries.

- **Threat Hunting**
  Manual investigations to find hidden threats not detected by automated systems.

- **Compliance Mapping**
  Continuous alignment with **Saudi NCA, ISO 27001**, and other frameworks.

- **Customer Success Reviews**
  Weekly service review meetings to align on goals, improvements, and strategy with a dedicated Project Manager.

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Smart Security for Agile Businesses

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PLANS

SMALL PLAN

Up to 100 endpoints

Up to 10 GB/day

MEDIUM PLAN

Up to 400 endpoints

10-30 GB/day

Why Cyberstone SOCaaS?

- Reduce operational costs - no need for in-house SOC teams
- Save time - 24/7 monitoring & rapid incident response
- Advanced analytics & threat intelligence tailored to your scale
- Flexible scalability as your business grows

Let Cyberstone be your trusted cybersecurity partner - so you can focus on growing your business.

WE ARE IN

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