LOCKNETWORKS.

INFORMATION SECURITY CONSULTING · RIYADH

Your cyber security business partner.

Information security consulting for businesses of all sizes, from network security and penetration testing to cloud migration.



RUH · 24.7136°N 46.6753°E

```
secops@lock-networks ~

$ assess   --attack-surface      [ ok ]
$ plan     --tailored            [ ok ]
$ deploy   --controls            [ ok ]
$ monitor  --continuous          ● live
$ respond  --incidents           ○ standby
$ support  --ongoing             ○ standby
$
```



01 — ABOUT

About us

Lock Networks is an information security consulting company run by a team of veterans in network security and cyber defense. Backed by years of experience and expertise, we offer real-time technical security consultancy to businesses of all sizes and types.

We specialize in information security and IT risk management. Our core aim is to make sure your organization follows best practices to reduce risk at the lowest cost.

9

service areas

7

technology areas we cover

60+

products and solutions we can help with

02 — VISION

Vision, mission and values



Our vision

To be recognized as the premier information security consulting partner globally, setting the standard for excellence and innovation.

We aspire to create a safer digital environment where organizations thrive securely.



Our mission

To empower organizations to safeguard their digital assets and foster a secure cyberspace, by delivering exceptional information security consulting services.

We work to understand, anticipate and mitigate evolving cyber threats, so our clients can innovate and grow with confidence.

Our values

Excellence

We aim for exceptional results and keep improving our skills at the forefront of information security.

Creativity

We encourage out-of-the-box thinking to address complex security challenges.

Reliability

Consistency, dependability and timely delivery, so clients can trust us with critical security needs.

Commitment

Dedicated to our clients' success and security, with continuous support throughout the engagement.

Integrity

Honesty, transparency and confidentiality in every interaction.

03 — WHY US

Why Lock Networks

What sets us apart.



01
Expertise
A team of veterans in network security and cyber defense.

02
Specialization
Focused on information security and IT risk management, so solutions fit the risk.

03
Real-time consultancy
Up-to-date, relevant advice as the threat landscape changes.

04
Cost-effectiveness
Efficient solutions that reduce risk at the lowest cost.

05
Client-centric approach
We start from your requirements and tailor our services to your business.

06
Innovation
Current technologies used to build solutions that stay ahead of emerging threats.

07
Proactive security
We help you find vulnerabilities, anticipate threats and prevent breaches before they happen.

08
Holistic approach
Technical and non-technical aspects together, across the whole security landscape.

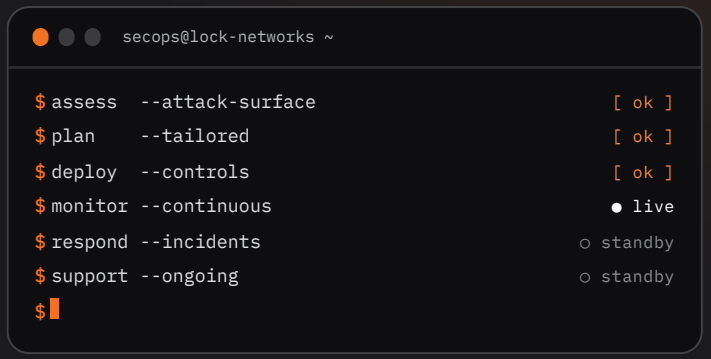
09
Long-term partnerships
Continuous support and guidance for your ongoing security and success.

10
Thought leadership
Contributing to the cybersecurity community through research and industry collaboration.

04 — APPROACH

How we work

A comprehensive, proactive approach to information security, in six steps.



01
Assessment
We assess your existing security posture and identify vulnerabilities, risks and areas for improvement.

02
Planning
Based on the assessment, we build a security plan tailored to your industry, size and requirements.

03
Implementation
We deploy security measures with proven solutions and best practices, including firewalls, encryption, access controls and intrusion detection systems.

04
Monitoring
We set up continuous monitoring to detect and respond to security incidents in real time, using threat intelligence tools.

05
Incident response
When an incident happens, we respond quickly to limit the impact, recover systems and prevent it from happening again.

06
Ongoing support
We provide continuous support and maintenance so your security measures stay current against evolving threats.

05-06 — SERVICES · TECHNOLOGIES

What we do

09 SERVICE AREAS

07 TECHNOLOGY AREAS WE COVER

01 Cybersecurity advisory

02 Network infrastructure security

03 Identity and access management

04 Penetration testing

05 Source code review

06 Cloud migration

07 Data protection

08 Security monitoring and response

09 Governance, risk and compliance

05 — SERVICES

Our services

Nine areas, from advisory and network security to identity, testing, cloud, data protection, monitoring and compliance.

01

Cybersecurity advisory

Risk assessment, security recommendations and incident response support.

02

Network infrastructure security

Firewalls, access control, gateways and traffic management for your network.

03

Identity and access management

Identities, multi-factor authentication, single sign-on and access control.

04

Penetration testing

Attacker-view testing of web apps, mobile apps, wireless networks and VoIP.

05

Source code review

Application code reviewed in three stages: preparation, analysis and solutions.

06

Cloud migration

A structured move to Azure, GCP or Amazon, from assessment to training and support.

07

Data protection

Classification, encryption, data loss prevention and database monitoring.

08

Security monitoring and response

SIEM, endpoint detection, file integrity monitoring and incident response support.

09

Governance, risk and compliance

Risk assessment, gap analysis, policies and technical compliance checks.

06 — TECHNOLOGIES

Technologies we cover

Solutions and products our experts can help with, by area.



08

Network security



10

System security



02

Identity and access management



02

Web and application security



01

Data security



01

Log management and SIEM



04

Vulnerability management

60+

products and solutions we can help with

06 — TECHNOLOGIES · 1/2

Solutions and products

Solutions and products our experts can help with, by area.

01 Network security — 08

Next-generation firewall	Palo Alto · Cisco FTD · Fortinet · pfSense
Web security gateway	Zscaler · Cisco Umbrella · Palo Alto
Network intrusion prevention (IPS)	Cisco FTD · Trend Micro TippingPoint · McAfee · Snort
Mail filter	Cisco ESA · McAfee · Trend Micro · Fortinet · Microsoft Defender for Office 365
SASE	Cisco Umbrella · Cloudflare · Zscaler · Microsoft
Content filter and web proxy	Cisco WSA · Forcepoint · McAfee · Zscaler · Cisco Umbrella
DNS security	Cisco Umbrella · Cloudflare · Zscaler · Infoblox
Load balancer and NAC	F5 BIG-IP · Fortinet FortiADC · AVI · Cisco ISE

02 System security — 10

Endpoint detection and response (EDR)	Microsoft Defender · Trend Micro · CrowdStrike · SentinelOne · Cisco AMP
File integrity monitoring (FIM)	McAfee · Trend Micro · Qualys · Microsoft Defender for Cloud · OSSEC
Encryption	Microsoft BitLocker · Trend Micro · McAfee · Symantec · Thales
Public key infrastructure (PKI)	Microsoft · DigiCert · Gemalto HSM · Thales HSM · Fortanix HSM · AppViewX CLM
Data loss prevention (DLP)	Microsoft · Forcepoint · McAfee · Trend Micro
Application control	McAfee · Trend Micro · Cisco AMP
Patching	SCCM · Intune
WAF and DDoS protection	Cloudflare · Imperva · Akamai · Sucuri · F5 Silverline
Container security	Twistlock (Palo Alto) · Nessus · Qualys
Cloud access security broker (CASB)	Microsoft · Cisco Cloudlock · Forcepoint

06 — TECHNOLOGIES · 2/2

Solutions and products

Solutions and products our experts can help with, by area.

03 Identity and access management — 02

Multi-factor authentication	Cisco Duo · Okta · Azure · Google Workspace
Single sign-on	Cisco Duo · Okta · Azure · Google Workspace

04 Web and application security — 02

WAF and DDoS protection	Cloudflare · F5 · Akamai · Fortinet FortiWeb · Sucuri · Azure · Imperva · Barracuda
Database activity monitoring (DAM)	Guardium · McAfee · Oracle · Imperva

05 Data security — 01

Data classification, discovery and protection	Microsoft Information Protection

06 Log management and SIEM — 01

SIEM	Microsoft Sentinel · AlienVault · IBM

07 Vulnerability management — 04

Infrastructure vulnerability assessment	Nessus · Qualys · Kali · Metasploit · Nmap
Web application vulnerability assessment	Burp Suite · Kali · Nikto · SQLMap · Metasploit · WebScarab · Netsparker · Acunetix
Infrastructure compliance	Nessus · Qualys
Web application compliance	Nessus · Qualys

Tell us what you need and we'll get back to you.

sales@locknetworks.sa

+966 54 394 3980

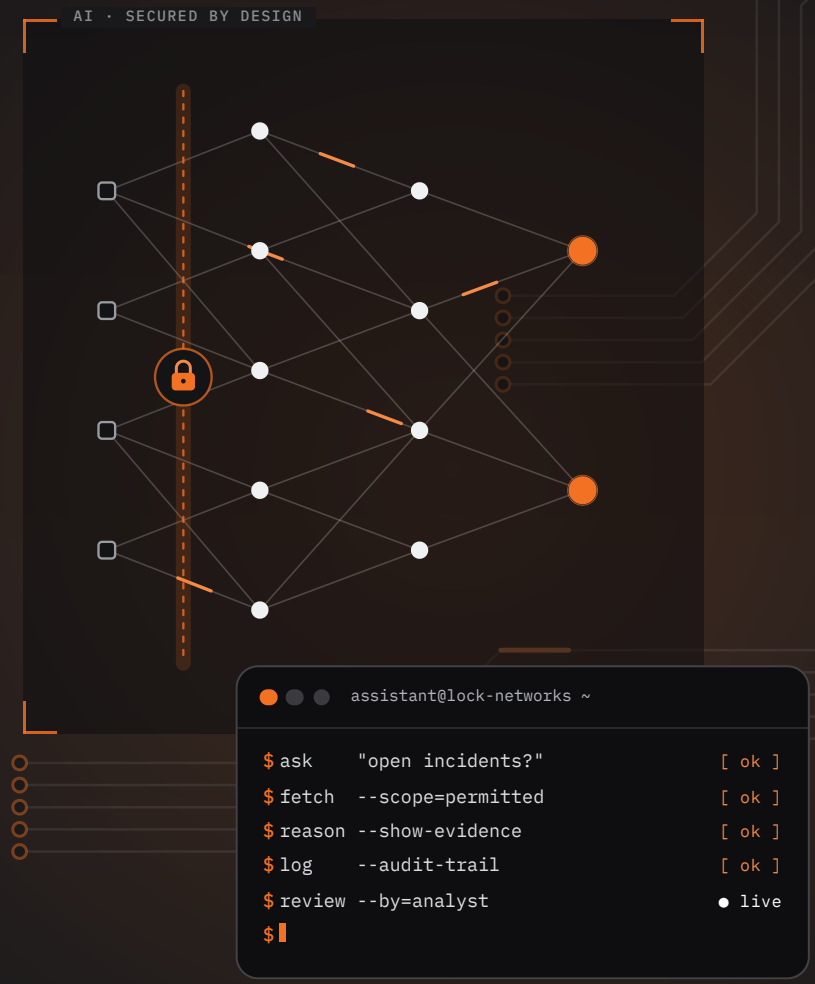
07 — AI VISION · 1/2

AI for your business, with security built in.

AI is becoming the way people reach their data, their systems and the knowledge inside their own organization. Used well, it saves time and sharpens decisions. Used carelessly, it exposes information and acts on answers nobody has checked.

Our vision is AI that is secure, governed and tied to how your business really runs: it supports your people's judgment and leaves the responsibility with them.

Every answer traceable.
Every access controlled.
Every decision still owned by a person.



07 —— AI VISION · 2/2

How we build AI

Five commitments behind every solution.

01

Security first

Your data, identities and operations are protected from the first design decision, not patched in at the end.

02

People stay in charge

AI supports your experts. A named person reviews its recommendations and remains accountable for the outcome.

03

Built around your business

Your systems, workflows and risk environment shape the solution. A general-purpose model is only the starting point.

04

Governed and auditable

Clear policies, logging and controls, so you always know what the AI did and why.

05

Measured by results

Faster decisions, stronger security and better service that you can measure, not a pilot that never reaches production.

Trust comes first

Before an AI system touches your data, we settle who may reach it, what is logged and who reviews the output. That keeps AI inside your policies and your compliance obligations.

RESPONSIBLE AI CONTROLS

- Data privacy
- Access control
- Governance frameworks
- Audit trails
- AI usage monitoring
- Permissions by department
- On-premises and hybrid options
- Responsible adoption
- Enterprise security

08 — AI SOLUTIONS

What AI can do for your organization

Six areas where we help you put AI to practical use.

01

Enterprise knowledge

One place to ask questions of your own policies, technical documents and past decisions, instead of searching across separate systems.

- Knowledge assistant
- Document support
- Meeting summaries
- Policy Q&A

02

Decision support

Data from many sources turned into explainable insight, with every conclusion traceable to the evidence behind it, so leaders decide faster and with more confidence.

- Multi-source analysis
- Explainable results
- Traceability

03

Security operations

Help for SOC analysts with alert triage, evidence gathering and response suggestions, so less time goes to noise and more to real threats.

- Alert triage
- Risk reasoning
- Investigation guidance
- Remediation advice
- Vulnerability prioritization

04

Customer and employee experience

Assistants that understand context and answer accurately: quicker service for customers and quicker answers for employees.

- Intelligent service
- Faster responses
- Personalized knowledge access

05

IT operations

Routine analysis automated and incidents summarized, so engineers spend their time on the work only they can do.

- Runbook assistance
- Incident summaries
- Operational knowledge search

06

Governance and compliance

Policies, risk assessments, audit findings and compliance requirements explained in plain language and linked to the actions they require.

- Evidence review
- Control mapping
- Exception summaries
- Policy understanding

Not sure where AI fits?

Tell us where your team loses the most time. We start from the business goal, check readiness, pilot on one workflow, then deploy where your data has to stay: on-premises, hybrid or secure cloud.

sales@locknetworks.sa
+966 54 394 3980

09 — CONTACT

Contact

Tell us what you need and we'll get back to you.

THE ART OF NETWORKS

sales@locknetworks.sa

+966 54 394 3980

locknetworks.sa

Riyadh, Saudi Arabia

Registered office: HDB Hotel Aqeeq, 4135 King Fahd Branch Rd, Riyadh, Saudi Arabia

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