

making security simple



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ABSTRACT

The following security requirements are a necessity for a due-diligence (DD) assessment.

Due diligence is the investigation or exercise of care that a business or person is expected to take before entering an agreement/contract with another party

Please review and confirm these requirements and attach the relevant files. This is a necessary step for the DD assessment and will allow an efficient completion of the assessment.

GENERAL

Please provide an in-depth description of your various environments and solution architecture.

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SECURITY REQUIREMENTS

1. POLICIES AND REGULATIONS

- In case of compliance with any regulations or certificates such as ISO-27002, PCI-DSS, SOC2 and so on, specify which regulations/certificates.
- In case of a regulation with certification, please attach the latest documentation regarding the certification.

2. PASSWORDS AND ENCRYPTION

- Sensitive data classification
- Encryption guidelines
- Password and encryption keys management
- Password policy (office, cloud, application, etc.)
- MFA (if exists)

3. ACCOUNT MANAGEMENT

Please verify these requirements and attach the relevant documentation:

- User creation/removal procedure.
- Permissions granting/revoking process.
- Identity and access management who can access the following:
 - ✓ Admin access to servers/endpoints
 - ✓ DBs
 - Cloud production environment
 - ✓ Code repositories

4. BACKUPS AND RECOVERY

- Backup and restoration policy
- Periodic restoration tests procedure
- DR policy and procedure

5. AUDIT AND MONITORING

Please verify these requirements and attach the relevant documentation:

- Logging and audit policy (application, security systems, cloud systems, etc.)
- SIEM/SOC architecture and policy

6. NETWORK AND SERVER HARDENING

- Server hardening policy/baseline
- Endpoint hardening policy/baseline
- Change procedure and patch management
- Firewall rules authorization process
- Developer access to production environment and data
- Data and network segregation

7. SECURE DEVELOPMENT LIFECYCLE (SDLC)

Please verify these requirements and attach the relevant documentation:

- · Security development guidelines document
- Code deployment procedures
- Developer security training history (syllabus, etc.)
- Past security code reviews results/reports
- Code management and authentication guidelines and policies
- QA procedures

8. PERSONAL SECURITY POLICY

- Clean desk policy
- Data destruction policy
- Mobile policy
- Wireless policy

9. PHYSICAL SECURITY POLICY

Please verify these requirements and attach the relevant documentation:

- Physical access control
- Badging and identification
- Video surveillance and alarm systems
- Security stuff and awareness training

In addition to the requirements stated above, please attach the following files:

- The latest penetration testing report
- Updated open sources list in your system
- Technical documentation (Architecture diagram, IT stack)
- API documentation
- Data flow diagram
- System architecture



ABOUT US

- Cyber Security Consulting since 2011
- Founded by leading consulting experts with decades of experience
- · Team consists of:
 - Seasoned security specialists with worldwide information security experience
 - Military intelligence experts
- Provide services across multiple verticals banking, insurance, hi-tech, automotive, energy, communication, critical infrastructures, healthcare, and international megabrands

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Keep our customers happy

Learn new stuff, teach and share our knowledge

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CLOUD SECURITY



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Help organizations with compliance requirements in the security domain



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WHAT OUR CLIENTS SAY

(•) SAFECHARGE

Komodo provides us with peace of mind

As an organisation constantly targeted by malicious attacks, Komodo provides us with peace of mind both by securing our applications before they go into production and by acting as our incident response team at the most critical moments when we need them.

Amnon Cohen, CIO, Safecharge



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Komodo presents valuable insights and advice

Work with Komodo Consulting has always been a streamlined, efficient process. Results are always to the point and right on time, accompanied by valuable insights and advice.

Eldan Ben-Haim, CTO, Trusteer (IBM)

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