

SECURELINK



Strategic Consulting Division



Strategic Readiness

- » Cyber Risk Management
- » Compliance Advisory
- » Cybersecurity Governance
- » Business Continuity



Incident Management

- » Crisis Response
- » Disaster Recovery
- » IR Training
- » Root Cause Analysis



On Demand Services

- » Ad-hoc Requests
- » Audit Management
- » Compliance Checks
- » DPIA



Cybersecurity Transformation

- » Key Risk Management
- » Data Governance
- » Data Privacy & Classification
- » SOC Transformation



Strategic Consulting as a Service

- » Compliance Management
- » Data Privacy Officer
- » BCMS Implementation
- » IMS Implementation



Strategy Evolution

- » Strategy Planning
- » Maturity & Benchmarking
- » Strategic Roadmap
- » Cybersecurity Accelerators



Cloud as a Service

- » Cloud Infrastructure
- » Cloud Cybersecurity
- » Cloud Solution Architect
- » Cloud Auditor



IT Operations

- » IT Operations Management
- » Data Center Management
- » Product Admin
- » Virtual CISO and CISO Advisory

Technology Risk Management Division



Crisis Response

- » Incident Response
- » Event Analysis
- » Compromise Assessment
- » Digital Forensics



Penetration Testing as a Service (PTaaS)

- » Penetration Testing
- » Secure Code Review
- » Red Teaming
- » Wireless SSID Assessment



Technology Risk Management as a Service

- » Red Teaming
- » Access Management
- » SOC Management
- » Threat Management



Security Configuration Validation

- » Remote Security
- » Critical Asset Security
- » Cybersecurity Architecture
- » Product Risk Assessment



Threat Modeling

- » Architecture Risk Analysis
- » Application Threat Modelling
- » Red Team Collaboration Modelling
- » Zero Trust Architecture Modelling



Risk Analytical Assessments

- » Data Security Posture Management
- » Identity Threat Detection & Response
- » Network Detection & Response
- » User and Entity Behavior Analytics



Cyber Threat Management

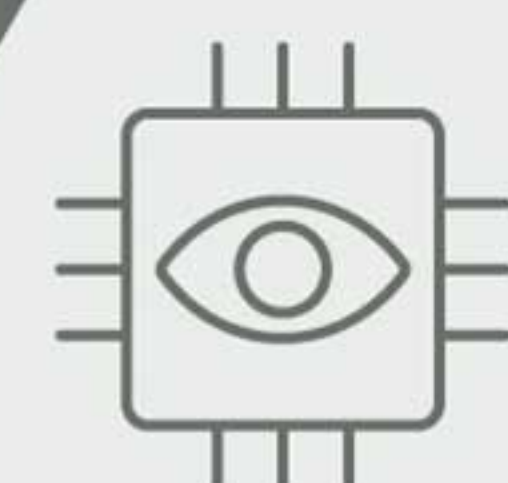
- » Breach and Attack Simulation (BAS)
- » Attack Surface Management (ASM)
- » Telecom Security
- » Application Performance Testing

MSSP Validation Services and Assurance



Detection & Response Assurance

- » Breach & Attack Simulation (BAS)
- » AI Automated and Targeted Penetration Testing
- » AI / LLM Attack Scenarios



Security Control Effectiveness Validation

- » Preventive & Detective Control Testing
- » Network & Cloud Security Control Validation
- » Infrastructure Validation for the MSSP



MSSP Compliance and Process Review

- » Baseline Compliance Readiness Support
- » SOC Operational Process Assessment
- » Incident Management Process Assessment



MSSP SLA and Contractual Review

- » KPI & Performance Metrics Review
- » Service Delivery Effectiveness Assessment
- » Contractual Control Compliance and Gap Analysis



Collaborative Validation (Purple Teaming)

- » Joint Exercises with MSSP Teams
- » Real-time Validation of Detection and Response
- » Detection Improvement Workshops



Executive Advisory and Reporting

- » Executive Summary and Management Action Plans
- » Security Posture Assessment
- » MSSP Performance Reporting



Certification

- » Assessment Completion Certification
- » Compliance Attestation Support
- » Independent Assurance Statements



Detailed Assessment Report

- » Identified Gaps & Recommendations
- » Compliance Mapping Results
- » Prioritized Recommendations

Solutions & Technologies



Risk Management

- » Managed Detection & Response
- » Threat Intelligence
- » GRC Services
- » Learning Management System



Proactive Security

- » Continuous Threat Exposure Management
- » Managed Threat Hunting
- » Penetration Testing as a Service
- » Data Governance & Protection



Offensive Security

- » Breach Attack Simulation
- » Attack Surface Management
- » Application Security Testing



Compliance Management

- » GRC Tool
- » Data Privacy & Classification Tools
- » Disaster Recovery Automation



People Security Management

- » Security Awareness & Training
- » Email AI Assist
- » Anti-phish AI



Infrastructure Security

- » Telecom Security Tool
- » Network Detection & Response
- » DevSecOps Tools



Cybersecurity Exposure Management

- » Asset & Identity Discovery
- » Vulnerability Intelligence
- » Attack Path Mapping



Cyber Defense Validation

- » AI-Powered Penetration Testing
- » Vulnerability Prioritization & Remediation Intelligence
- » Vulnerability Remediation Validation

AI Services



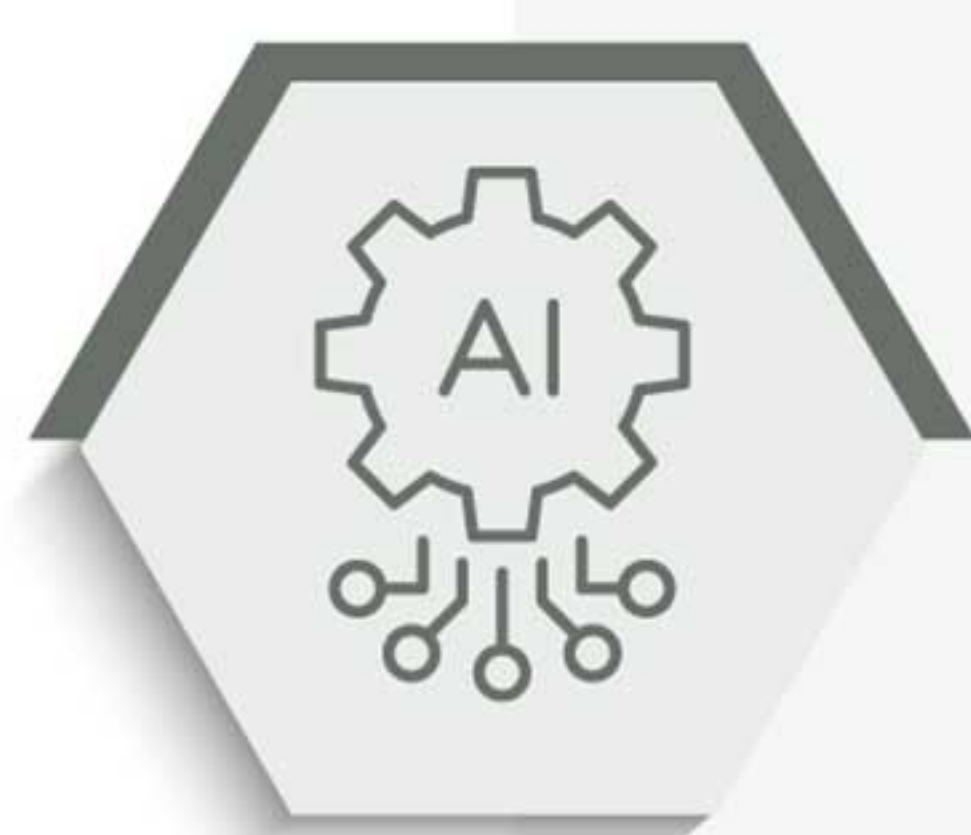
AI Governance

- » Policies, Procedures, SOP
- » Minimum Baseline Requirement Controls
- » Human Oversight & Monitoring



AI Privacy Security & Controls

- » AI Privacy Impact Assessment
- » AI Privacy Controls
- » AI Data Security



AI Risk Management & Compliance

- » AI Risk Framework
- » VAPT
- » AI Threat Management



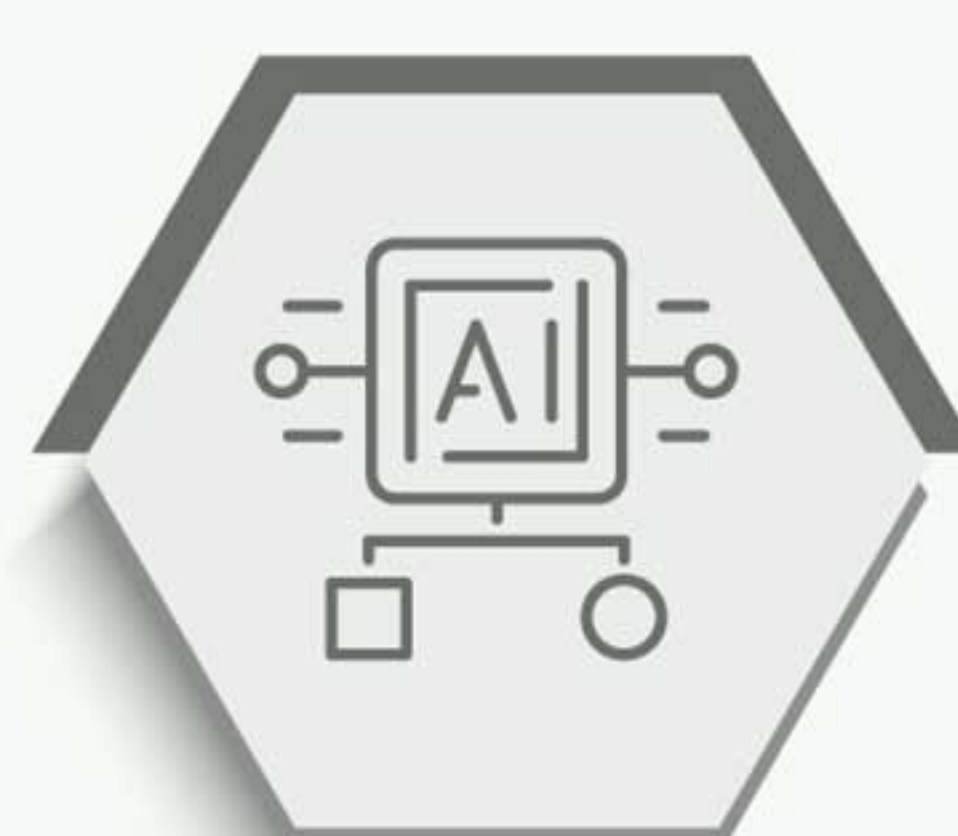
AI - GRC Integrations

- » AI Adoption & Readiness
- » AI Module Monitoring
- » GRC Tool Automation



Agentic Automation/Trust Technologies

- » Bias Testing
- » Optimization of Technologies
- » AI Trust Validation



Responsible Technology Portfolio & Architecture

- » Secure Design
- » Model Drifting Monitoring
- » Evaluate AI Technologies



AI Driven Analytics

- » AI Based Anomaly Detection
- » Study behaviour and patterns
- » Enhanced Efficiency



Enhanced Continuous Visibility & Response

- » AI-Enabled SOC Transformation
- » Comprehensive AI Dashboard
- » AI Incident Response Management

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