ArmorRed EDGE

COMPANY PROFILE

Securing Every Layer of Your Digital Footprint

Identify

Assessments, reviews and testing across your systems.

Understand

Technical findings connected to business risk.

Reduce

Prioritised remediation and follow-up verification.

ABOUT US

Who we are

Armorred Edge Limited is a cybersecurity and technology company registered in Uganda. We help organisations identify, understand and reduce security risks through practical assessments, Microsoft 365 management, security engineering and ongoing operational support.

COMPANY

Armorred Edge Limited

BASED IN

Kampala, Uganda

> We safeguard critical business systems and processes, strengthen security controls, detect threats early and neutralise cyber risk.

OUR SERVICES / 01

Assess. Protect. Operate.

Targeted reviews and operational support to strengthen controls and improve visibility across your environment.

01

Identity & access security

Assessment of identity governance, access controls and privileged access management across enterprise environments. Reviews cover least privilege, role-based access, segregation of duties, authentication controls and access lifecycle management to identify excessive permissions and strengthen accountability.

02

SOC operations

Security monitoring, alert triage, threat detection, investigation and incident response support. Review log collection, detection rules, monitoring coverage and retention.

03

Managed security services

Ongoing security monitoring, Microsoft 365 tenant administration, vulnerability management, security platform operations, incident response support and periodic reporting, tailored to your environment.

04

Security tools management

Configuration, administration, tuning and maintenance of firewalls, WAFs, SIEM, endpoint protection, database activity monitoring and vulnerability scanners.

05

Vulnerability assessment & management

Identify, validate and prioritise vulnerabilities across infrastructure and applications. Receive remediation guidance, corrective action tracking and follow-up verification.

06

Penetration testing

Authorised testing of applications, APIs, networks and infrastructure to identify exploitable weaknesses and business impact, with evidence and remediation recommendations.

OUR SERVICES / 02

Strengthen your foundation.

Practical improvements to security configurations, governance and incident preparedness.

07 Security posture assessments & hardening

Review security configurations and controls across networks, servers, endpoints, applications and cloud environments. Develop prioritised improvements based on risk and business needs.

08 ISO/IEC 27001 readiness & implementation support

Gap assessments, risk assessments, policy development and support for implementing an information security management system, including processes, controls and certification readiness evidence.

09 Incident response support

Investigate incidents, analyse available evidence, contain threats and develop recovery recommendations. Post-incident reviews address underlying weaknesses and improve preparedness.

HOW WE WORK

Clear scope. Practical outcomes.

01 / Scope

Agree systems, activities, responsibilities, timelines and deliverables.

02 / Deliver

Perform the agreed assessment or implementation and document evidence.

03 / Report

Explain findings, business implications and prioritised recommendations.

04 / Follow up

Support remediation and verify improvements where included in scope.

ENTERPRISE SERVICES / MICROSOFT 365

Manage. Secure. Optimise.

Microsoft 365 administration, security and governance for enterprise environments, including E5 capabilities where licensed and in scope.

01

Tenant & collaboration management

Tenant configuration, user and licence administration, Exchange Online, Teams, SharePoint and OneDrive settings. Govern external sharing, service changes and administrative access.

02

Identity & privileged access

Microsoft Entra ID, Conditional Access, MFA, privileged role governance, access reviews and identity risk controls. Apply least privilege and Zero Trust access principles.

03

Endpoint & device security

Microsoft Intune policy administration, device compliance, configuration baselines and endpoint protection alignment. Strengthen managed-device access and reduce configuration drift.

04

Threat detection & response

Microsoft Defender XDR operations across licensed workloads, alert triage, investigation and response coordination. Review audit and sign-in activity to improve detection and visibility.

05

Data protection & compliance

Microsoft Purview information protection, sensitivity labels, data loss prevention, retention, audit and eDiscovery configuration, aligned to business and regulatory requirements.

06

Posture & operational governance

Secure Score review, configuration improvement plans, change control, service health review, incident escalation and periodic reporting on access, exposure and remediation.

Delivery starts with a tenant and licence review. We agree administrative boundaries, priorities and reporting; features depend on the subscriptions held and the agreed service scope.

ArmorRed EDGE

OUR CONSULTANTS / 01

Enterprise security expertise.

Security engineering and operational experience across regulated financial and research environments.

Solomon Namwanja

LEAD CONSULTANT

Solomon is a cybersecurity specialist with experience securing banking and research environments through enterprise security engineering, threat detection, identity and access governance, vulnerability management and incident response. He translates technical findings into prioritised actions with system owners and business stakeholders.

ENTERPRISE SECURITY CAPABILITIES

Security architecture & control engineering

Microsoft 365 and Entra ID security, segmentation, firewall/WAF controls, IAM/PAM and cloud hardening, guided by Zero Trust, ZTNA, least privilege and defence in depth.

Detection engineering & incident response

Microsoft Sentinel, Defender and SIEM tuning, EDR/XDR operations, SOC automation and incident response to protect confidentiality, integrity and availability.

Exposure management & application security

Vulnerability assessments, penetration testing and risk-based remediation, integrating threat modelling, AI security and security reviews across the secure development lifecycle (SSDLC).

CREDENTIALS

- Certified Information Systems Security Professional (CISSP)
- Offensive Security Certified Professional (OSCP) / OSCP+
- OffSec Wireless Professional (OSWP)
- eCIR - Certified Incident Responder
- ISO/IEC 27001:2022 Lead Implementer
- Fortinet Certified Associate in Cybersecurity
- Certified Cloud Security Practitioner - AWS (CCSP-AWS)
- Microsoft Security Operations Analyst Associate (SC-200)
- Microsoft Azure Fundamentals (AZ-900)
- Microsoft Security, Compliance, and Identity Fundamentals (SC-900)
- Palo Alto Networks Firewall Essentials - EDU-210 (training)

Confidentiality. Integrity. Availability. Security at every layer.

OUR CONSULTANTS / 02

Leadership & assurance.

Senior expertise in security governance, architecture and operational improvement.

Abel Sekibaala

LEAD CONSULTANT

Abel is a cybersecurity leader with over eleven years of progressive experience across IT engineering and regulated financial services. His background spans enterprise security architecture, security operations, governance, risk and compliance.

RELEVANT EXPERIENCE

Security operations & engineering

Banking SOC and enterprise security platform delivery, including Microsoft Sentinel and Defender, with defence in depth and resilience to protect confidentiality, integrity and availability.

Identity & privileged access

CyberArk PAM, access reviews, MFA, Cisco ISE and hybrid identity, supported by Zero Trust and ZTNA principles, least privilege and verified, context-aware access.

Governance & assurance

ISO/IEC 27001 and PCI DSS readiness, risk reporting, incident response and recovery exercises, incorporating AI security, threat modelling and the secure development lifecycle (SSDLC).

EDUCATION

MSc in Information Systems - Cybersecurity Concentration
Uganda Martyrs University

Bachelor of Information Technology
Multitech Business School

SELECTED CREDENTIALS

Certified Information Systems Security Professional (CISSP)
Lead Cyber Security Manager
Certified SAFe 6 Agilist
Cisco Certified CyberOps Associate
Cisco Certified Specialist - Enterprise
Cisco Certified Network Associate (CCNA)

DISCUSS YOUR SECURITY NEEDS

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