



Shomar Security Platform

A CyberCapSec LTD product

2026 Fintech Security Benchmark Report

Readiness benchmark for African fintech security,
compliance, and DevSecOps programmes

Audience

Fintech founders, CISOs, CTOs, compliance leaders, investors, and board risk committees.

Shomar Security Platform is a CyberCapSec LTD product for security operations, compliance evidence management, and regulated technology teams.

This resource is provided for planning and readiness support. It is not legal, regulatory, or audit attestation advice.



Important note

This benchmark is a readiness model from CyberCapSec and Shomar. It is not a statistical survey of all African fintechs. Use it as a practical maturity reference for planning, assessment, and procurement discussions.

Benchmark dimensions

- Application security: SAST, secrets, dependency, container, IaC, and mobile review coverage.
- Operational security: VAPT cadence, incident response, logging, monitoring, and threat intelligence.
- Compliance readiness: NDPR/NDPA, PCI DSS, CBN, NIBSS/NPS, ISO 27001, and evidence discipline.
- Engineering adoption: repository integration, CI/CD gates, IDE workflows, and remediation task ownership.
- Executive assurance: dashboards, trend reporting, risk acceptance, and audit exports.

Minimum viable readiness

- All production repositories are imported and scanned.
- Critical and high findings have owners, due dates, and retest evidence.
- Privacy and payment evidence is stored in a single controlled workflow.
- VAPT results are connected to remediation and compliance gaps.
- Management receives a monthly posture and compliance readiness report.

Advanced readiness

- Security gates are enforced for critical releases.
- Waivers require approver, rationale, expiry, and compensating controls.
- Cloud and IaC misconfigurations map to framework controls.
- Regulatory changes are reviewed and converted into action where relevant.
- Evidence storage aligns with data residency and confidentiality expectations.

How Shomar helps

- Provides a single operating view across security, compliance, remediation, and reporting.
- Helps fintech teams show progress to boards, auditors, partners, and regulators.
- Turns scanner outputs into structured findings, mapped controls, and actionable gaps.
- Supports licence tiers that can start small and expand as the security programme matures.