

K logix Actionable Risk Assessment

Make cybersecurity a competitive advantage with K logix’s Actionable Risk Assessment.

HOW IT WORKS

We holistically understand your people, process, and technology landscape, and determine risk dimensions based on business use cases and enterprise-level risks.

BENCHMARK TO IMPROVE EXECUTIVE ENGAGEMENT

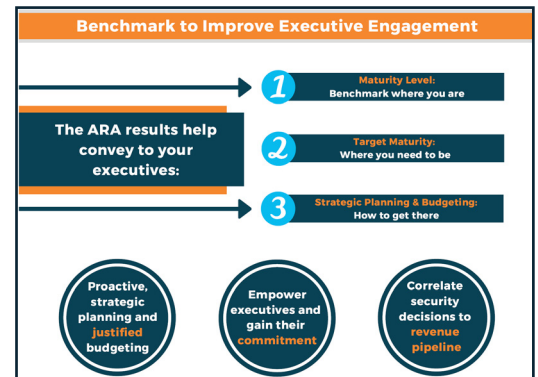
Our results help you convey to your executives: where you are, where you need to be, and how to get there.

BUILD CONFIDENCE WITH CUSTOMERS

We anchor results to the NIST or ISO frameworks, then map to regulatory compliance and certification readiness including GDPR, HIPAA, State Privacy Laws, HITRUST, 3rd Party Assessments, and more.

ACCELERATE THE TIME TO ACTIONABLE RESULTS

We group findings into prioritized, business-focused areas.



BENEFITS

- Actionable, independent third party results in 6-8 weeks
- Proactive, strategic planning and justified budget
- Empower executives and gain their commitment
- Correlate security decisions to revenue pipeline

CASE STUDY

An organization’s internal team conducted a yearly risk assessment to meet compliance requirements. It lacked a holistic view into the security program and because it was done internally, created biased results. Previous results lacked actionable next steps and the assessment would take 6 months or more to complete.

K logix’s Actionable Risk Assessment yielded:

- 106 findings funneled into 12 root cause areas
- Strategic mappings for actions, activities & projects
- Unbiased third party recommendations and findings
- Documented input for planning/budgeting cycles
- Business-focused, strategic security plan
- 6 weeks to complete assessment

Actions	Activities	Projects																				
<p>One-time items using currently available resources.</p>	<p>Periodic & ongoing items.</p> <ul style="list-style-type: none"> • Test Incident Response capabilities • Re-certification of all accounts • Wireless network password changed 	<p>Cross-functional and strategic, requiring allocation of resources.</p> <table border="1"> <thead> <tr> <th>PROJECT</th> <th>COST</th> <th>TIME</th> <th>PEOPLE</th> </tr> </thead> <tbody> <tr> <td>Implement a NAC solution</td> <td>\$</td> <td>○○○</td> <td>●●</td> </tr> <tr> <td>Map legal & regulatory requirements to vulnerabilities</td> <td>\$5</td> <td>○○○○</td> <td>●●</td> </tr> <tr> <td>Implement a SEM solution</td> <td>\$50</td> <td>○○○○</td> <td>●●●●</td> </tr> <tr> <td>Implement a DLP solution</td> <td>\$500</td> <td>○○○○○○</td> <td>●●●●●●</td> </tr> </tbody> </table>	PROJECT	COST	TIME	PEOPLE	Implement a NAC solution	\$	○○○	●●	Map legal & regulatory requirements to vulnerabilities	\$5	○○○○	●●	Implement a SEM solution	\$50	○○○○	●●●●	Implement a DLP solution	\$500	○○○○○○	●●●●●●
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