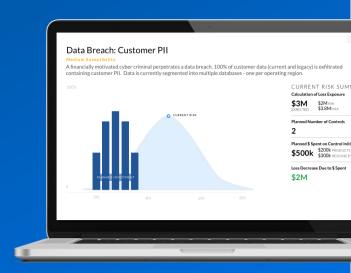
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The Trusted Cyber Risk Experts



The Challenge

Despite significant increases in IT and security budgets, cyber attacks are increasing in frequency and severity. Leaders struggle with prioritizing and making cybersecurity decisions quickly, with key stakeholders operating in silos and lacking a common language. CISOs often communicate in technical language, while executives and board members lose sight of how a cyber risk can materially impact the bottom line.

Traditional approaches to managing cyber risk are no longer applicable in today's landscape. Minimizing and managing cyber risk requires a comprehensive, continuous evaluation across processes, people, balance sheet controls, and technology. But existing solutions are too time consuming and complicated to execute this analysis in today's climate and lose relevance quickly.

Lastly, organizations lack an understanding of their cyber insurance and the gaps between coverage and their quantified exposure.

Our Solution

Axio360 is the only platform that prioritizes your security roadmap based on your organization's acceptable level of financial risk. Security leaders, risk managers, executives, and boards can confidently answer:

- What's our exposure in financial terms?
- Can we financially recover from an event?
- Where should we invest?

By combining assessments on nationally recognized standards, cyber risk quantification, and cyber insurance stress testing into a single platform, Axio360 enables continuous cybersecurity improvement and ensures you have the financial resources available to recover from cyber events.

Through expert facilitated workshops, Axio will uncover risks, develop achievable roadmaps for implementations, and help leaders quantify and communicate return on security investments. And, you'll get results in hours, not months.



Our Team

Axio is a 100% onshore cyber risk management SaaS company founded in 2015 by veterans in risk management and cybersecurity insurance.

We wrote the textbook on cybersecurity maturity and risk management.

Axio leadership helped architect industry standard frameworks such as:

- Cybersecurity Capability Maturity Model (C2M2) for the Department of Energy
- CERT Resilience Management Model (CERT-RMM)
- NIST CSF
- RC3 Self-Assessment Framework
- API Standard 1164 version 3, Pipeline Control Systems Cybersecurity
- Public Power Cybersecurity Scorecard

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Our Customers

To date, Axio has supported over 2,000 organizations across all industries, with strong usage among customers in critical infrastructure, healthcare, manufacturing, information technology, and financial services organizations.















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Thought Leadership

Axio engages with trade associations to educate and enable their members to make cybersecurity improvements and meet emerging cybersecurity regulatory requirements. Trade associations are respected sources of thought leadership and best practices. They also serve as a common voice for their members to influence the increasing trend of cyber mandates from regulators.















Our Mission

- Facilitate **meaningful communication** without requiring a cybersecurity background or training in statistical analysis methods
- Continuously model how security decisions will impact business strategy
- Deliver actionable results faster than any other product on the market