CYBERSECURITY
A CRITICAL BUSINESS RISK

EDWARDS
PERFORMANCE SOLUTIONS

COMMITTED TO YOUR SUCCESS

Edwards is committed to ensuring your business is successful – cybersecurity can make or break your business.

Edwards Cybersecurity service offerings focus on the convergence of people, processes, technology, and desirable business outcomes.

Edwards is product agnostic, tailoring our recommendations to mitigate risk and close gaps without prescribing specific brands. This allows our solutions to fit your business needs absent of reseller pressures, support your cybersecurity program, and your budget.

MEET THE LEADERSHIP TEAM

Brian Hubbard
CISM · PMP · PA · PI

Sam Bell
PMP · SSCP · RP

Joy Beland
CISM · SSAP · PA · PI

Matt Hoeper
PMP · CISSP · PA · PI

CYBERSECURITY
SERVICES

ASSESSMENT – We typically start with some form of an assessment of your existing cybersecurity posture. Our assessments may be compliance driven (e.g., CMMC, NIST 800-171, HIPAA, GDPR), industry standards driven (SOC 2, CIS Critical Controls, ISO 27001), or framework driven (NIST Cybersecurity Framework).

CYBERSECURITY PROGRAM DEVELOPMENT – We don't just drop an assessment report on you and leave. We help you organize your cybersecurity program to support your business and determine the appropriate prioritization of cybersecurity project implementation, monitoring, and reporting.

SECURITY GOVERNANCE – Once a cybersecurity program is established, it must be watched over and matured over time. We support your team with Security Governance as a Service (SGaaS) - a suite of services that brings the right people and skills at the right time to help your program succeed.

TESTING – Periodic or continuous penetration testing of your environment is a critical piece of your cybersecurity program. We support you in understanding your vulnerabilities, which vulnerabilities are most exploitable, and how to take corrective action to mitigate the risk.

TRAINING – Humans remain a critical weak link in any cybersecurity program – we help you identify the appropriate and effective training programs – security awareness, insider threat, and compliance frameworks (CMMC, CIS, NIST CSF).