

Cyber Resiliency and Compliance for Healthcare

Strengthen Governance, Automation, and Recovery Across Hybrid Environments

Healthcare organizations face mounting pressure to protect PHI, maintain uptime for mission-critical systems, and comply with stringent regulations like HIPAA, HITRUST CSF, and ISO27001. The rapid expansion of connected medical devices, hybrid clinical environments, and third-party data flows amplifies complexity and risk.

Ransomware targeting EHR platforms, AI-driven attacks, insider misuse, and human error threaten patient safety and operational continuity every day. Traditional approaches – disconnected tools, manual processes, periodic assessments – can't keep pace with modern threats.

> Why RapidScale

RapidScale delivers an integrated cyber resiliency and compliance program purpose-built for healthcare organizations. Our approach aligns with leading industry frameworks, such as HIPAA Security Rule, HHS 405(d) Health Industry Cybersecurity Practices (HICP), and HITRUST, and ensures that security, privacy, and operational continuity are addressed holistically.

We unify governance, identity, technology, automation, and operations into a single model that strengthens the full resiliency lifecycle, prevents unauthorized access, and sustains critical operations during an outage.

> Core Solutions



HIPAA & HITRUST COMPLIANCE ASSESSMENTS AND REMEDIATION

Assess current security and compliance posture, identify gaps, and execute remediation plans aligned to HIPAA and HITRUST requirements, reducing audit risk and strengthening security maturity.



24/7/365 SECURITY AND INFRASTRUCTURE OPERATIONS

Continuous SOC and NOC monitoring, vulnerability management, and incident response that protects regulated healthcare systems and maintains availability for mission-critical clinical applications.



EPIC AND OTHER CRITICAL APPLICATION DISASTER RECOVERY

Resilient, compliant disaster recovery for Epic environments that ensures business continuity, accelerates recovery objectives, and safeguards uninterrupted patient care during cyber incidents or infrastructure disruptions.

> RapidScale Cyber Resiliency & Compliance Delivers Measurable Outcomes

Compliance-Ready Environments: Infrastructure, controls, and operational processes aligned to healthcare regulatory and security requirements.

Security Framework Alignment: Support for NIST CSF, HIPAA, HITRUST, Zero Trust principles, ISO 27001, and continuous compliance objectives.

Proven Cyber Resilience: Ongoing resilience planning, scenario testing, tabletop exercises, reporting, and continuous improvement cycles.

Policy-as-Code Enforcement:

Standardized, automated security and compliance controls applied consistently across all environments.



> The RapidScale Advantage



HEALTHCARE-ALIGNED CYBER STRATEGY

Security and resilience initiatives directly tied to patient safety, clinical operations, and business outcomes.



PRIORITIZED GAP ANALYSIS

Clear identification of control gaps, strengths, and high-impact remediation areas to focus investment where it matters most.



RESILIENCE BENCHMARKING

Transparent insight into current-state controls, compliance posture, and operational readiness across security domains.



EXECUTIVE-LEVEL GOVERNANCE AND VISIBILITY:

Clear, actionable reporting that enables boards, executives, and stakeholders to understand cyber risk and response readiness.



FASTER DECISION-MAKING

Data-driven insights that accelerate planning, tooling decisions, operational improvements, and risk reduction.



CONTINUOUS SECURITY AND COMPLIANCE READINESS

A unified, scalable program designed to support multiple frameworks and evolving regulatory requirements over time.

Talk to a healthcare security and cyber resilience expert today.

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