

Modernize critical healthcare technology without compromising operational continuity

Specialized expertise and technology-delivery solutions for healthcare organizations navigating modernization, security, integration, and operational challenges.

Healthcare technology leaders face growing pressure to modernize legacy platforms, strengthen security, integrate systems, and maintain reliable operations—all while advancing business-critical initiatives.

Procom Technology Consulting helps healthcare organizations address these challenges through specialized technology expertise, defined project delivery, and dedicated support capacity. From assessing modernization requirements to implementing technology solutions and supporting critical platforms, we help organizations move initiatives forward while maintaining focus on operational continuity.

— THE PRESSURES



Legacy platforms and accumulated technical debt that carry real security and stability risk, but can't be addressed without careful sequencing around live operations.



M&A and provider consolidation that add system and data integration work on top of an already full roadmap.



Security programs under pressure to mature quickly — new leadership, new exposure, and a U.S. healthcare breach landscape that set a record in 2025.



Release quality and test coverage gaps that let defects reach production before anyone catches them.

772 large U.S. healthcare data breaches
were reported to HHS OCR in 2025 — a new annual record.

Source: HHS Office for Civil Rights breach portal, as reported by HIPAA Journal (2026).

WHAT WE HELP YOU DO



Assess a technology environment and define a practical modernization or remediation plan.



Migrate and modernize legacy applications and platforms, including Azure cloud migration.



Strengthen software quality through test automation and release validation.



Support ongoing platform operations, upgrades, and maintenance.



Add specialized expertise or delivery capacity for integration, security, or EHR-adjacent initiatives.



Provide change management and adoption support around major implementations.

PROOF



Modernizing under pressure

A regional U.S. healthcare organization needed to migrate a 15-year custom platform to Azure, resolve accumulated defects and security vulnerabilities, and keep critical quoting and document-generation workflows operational throughout. We migrated and stabilized the platform in 90 days while maintaining those business-critical workflows, then stayed on as the platform's ongoing support partner.



Strengthening release confidence

A large U.S. healthcare organization was seeing production defects trace back to thin service-layer test coverage. We assessed the gaps, defined a practical automation scope, and implemented thousands of automated tests — expanding coverage and improving release validation by identifying more issues before they reached production.



Sustaining a critical data-exchange platform

A U.S. healthcare organization needed dependable, team-based support for a HIPAA-sensitive managed file transfer environment — without relying on a single internal person. We've provided 24×7 operational support for more than five years, covering configuration, troubleshooting, upgrades, and issue resolution.



Replacing legacy ERP and HRIS systems without the SI price tag

A regional U.S. healthcare organization needed to replace legacy ERP and HRIS systems to improve financial reporting and increase automation, on an already stretched budget. We addressed the implementation gaps directly, rather than adding higher-priced systems-integrator resources to close them.

WHY PROCOM

45+ years

working across banking, energy, insurance, manufacturing, technology, and other complex, regulated industries — the same depth of experience we bring to healthcare's modernization, security, and integration challenges.

Let's talk

Whatever the starting point — an assessment, a defined project, or ongoing support — we bring the right expertise to help you move forward with confidence. What's the one technology initiative on your roadmap that would benefit most from an outside perspective?