

modernization and growth for financial institutions

Is your IT team stuck running the bank?

Mandatory maintenance costs for legacy technology systems continue to rise, while agentic AI and embedded finance are reshaping the competitive landscape. Together, these pressures are forcing financial institutions to improve operational efficiency and modernize their infrastructure.

The infrastructure choices you make today determine whether you compete or fall behind. Is your foundation ready?

shift IT from maintenance trap to strategic enabler

Jack Henry® Managed Secure Cloud for Microsoft Azure (MSC-Azure), a part of the Gladiator® Suite of Services, eliminates the hardware lifecycle.

With MSC-Azure, you can shift from volatile capital expenditures to a predictable operational expenditure model while scaling compute resources up or down based on your actual needs. At the same time, your IT team can spend less time maintaining infrastructure and more time helping employees safely adopt modern tools like Microsoft Copilot.

Are you ready to turn your IT department into a strategic advocate for your accountholders?



build the foundation for AI and accelerated growth

Generative AI is table stakes, with Agentic AI at the forefront of redefining what's possible.

These advanced models autonomously perform complex tasks and workflows, from preliminary loan underwriting to fraud reconciliation. In fact, 91% of financial services companies are already assessing or using AI in production.¹

Supporting these emerging capabilities requires a modern technology infrastructure. With advancements in artificial intelligence, these have fundamentally changed the speed and scale of cyberattacks. Adversaries are now utilizing frontier AI models to identify and chain together software vulnerabilities at machine speed.

By centralizing your infrastructure in a managed MSC-Azure environment, you can establish a modular, secure, and compliant data foundation. Jack Henry counters machine-speed attacks by embedding AI-powered predictive defenses, automated response playbooks, and Zero Trust architecture, all backed 24/7/365 by our dedicated Gladiator Security Operations Center (SOC). Your IT team can also adopt Microsoft Copilot and agentic AI workflows with confidence, knowing that strict access controls, verifiable drift protection, and governance measures are in place to help safeguard sensitive accountholder data while maintaining a clean audit trail.

Modernizing your infrastructure also accelerates growth.

Acquisition targets can be migrated directly into a hardened MSC-Azure environment instead of inheriting legacy server infrastructures. Native API gateways make it easier to support fintech partnerships and Banking-as-a-Service capabilities without introducing unnecessary security risks.

Meanwhile, loan officers and branch managers can originate loans virtually anywhere using Windows 365, with sensitive data remaining securely in the cloud rather than on local devices.



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automate compliance and simplify your audit

Federal regulators demand verifiable evidence of access controls, DR readiness, and change management.

MSC-Azure shifts compliance from manual spreadsheets to automated evidence with MSC-Azure infrastructure-as-code, making CIS controls trivial to enforce.

SOC 2, Type II reports are delivered annually at no extra cost while GRC lite adds policy templates, a virtual ISO consultant, and annual NIST 800-53 gap analysis

Wherever you are in your cloud journey, Jack Henry Managed Secure Cloud can support you today and help you compete confidently in the future.

Gain expert, cohesive support for private, public, hybrid, and multi-cloud models.

your cloud, our expertise

[Learn](#) how to build a managed secure cloud strategy together to lower your risk and increase your efficiency.

For more information about Jack Henry, visit jackhenry.com.

sources

1. Kevin Levitt, *AI Takes Center Stage: Survey Reveals Financial Industry's Top Trends for 2024*, NVIDIA, accessed September 18, 2026.