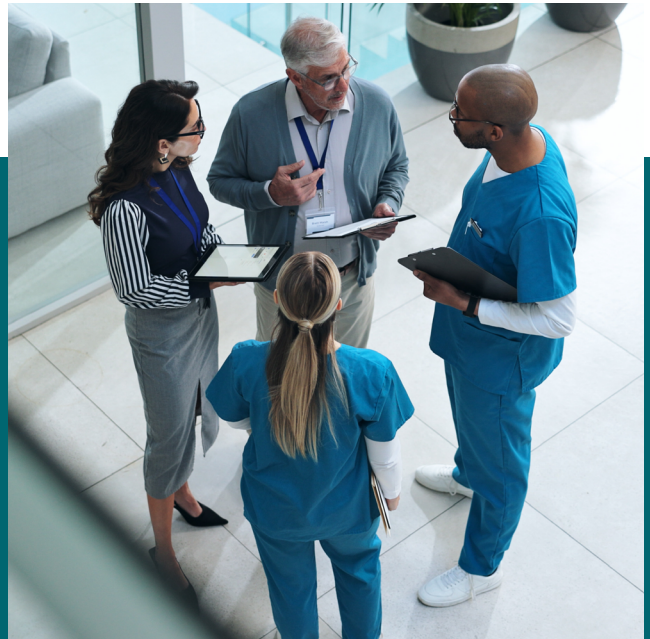




UST + Microsoft Epic to Azure migration

A practical solution for healthcare payers to modernize Epic on Azure with lower risk, stronger resilience, and better operational control

What the business challenge looks like

Healthcare payers are under pressure to modernize Epic while improving cost control, resilience, and operational efficiency. Many organizations need to strengthen provider connectivity, support member-facing services, and improve business continuity while rethinking where critical Epic workloads should run.

The challenge is not simply whether to move Epic to the cloud. It is how to move with less disruption, clearer financial governance, and a model that supports long-term payer operations instead of a one-time infrastructure event.

What this solution is

UST + Microsoft Epic to Azure for healthcare payers is a structured solution that helps health plans assess, migrate, optimize, and operate Epic Payer Platform and Epic Tapestry on Azure.

Microsoft provides the secure, scalable Azure foundation. UST brings Epic payer expertise, delivery accelerators, dependency mapping, FinOps discipline, resilience planning, and managed services so customers can move forward with more confidence and less operational risk.



WHO THIS SOLUTION IS FOR

- Healthcare payers evaluating Epic Payer Platform or Epic Tapestry on Azure
- Health plans that need stronger resilience, interoperability, and cost visibility
- Organizations that want to modernize Epic without forcing immediate platform replacement
- Teams managing complex payer environments, provider integrations, and mission-critical workloads
- Enterprises that need a clearer path from migration to long-term optimization



CORE CAPABILITIES

- Epic payer assessment and dependency mapping
- Azure foundation design and workload readiness analysis
- Migration planning, wave definition, and execution support
- FinOps, governance, and performance visibility
- Epic isolated recovery, disaster recovery, and resilience planning
- Managed services and post-migration optimization

How the solution works



Assess

Build a clear view of the Epic payer environment through workload discovery, dependency analysis, readiness evaluation, and risk identification.



Execute the migration

Apply delivery accelerators, wave-based execution, validation discipline, and rollback planning to reduce disruption during migration.



Build the roadmap

Design the right Azure foundation, compare migration scenarios, align priorities to business needs, and define a phased path forward.



Optimize what comes next

Improve cost efficiency, strengthen governance and resilience, and establish the right operating model for Epic on Azure after go-live.



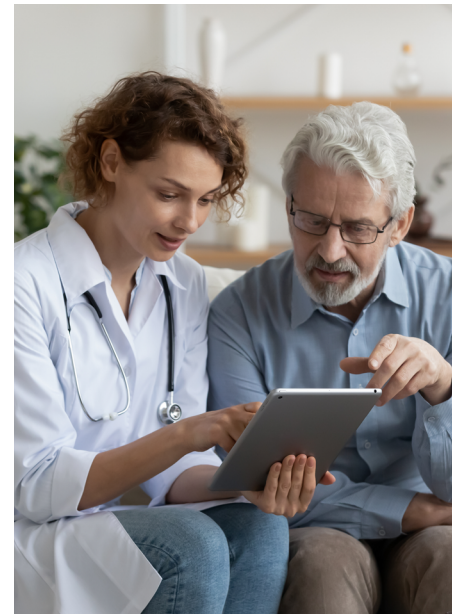
Why this approach works

Azure gives healthcare payers a secure, scalable platform for Epic modernization while preserving room for future innovation. UST connects migration decisions to business priorities such as resilience, interoperability, operational efficiency, and long-term value. Together, UST and Microsoft provide a practical approach that helps payers move forward without forcing change faster than the organization can absorb.



EXPECTED OUTCOMES

- Lower migration risk through structured discovery, phased execution, and resilience planning
- Stronger visibility into cost, performance, and governance across Epic workloads
- Faster time to value through accelerators, clear wave planning, and payer-focused delivery
- A stronger foundation for provider connectivity, member-facing operations, and future optimization on Azure



Suggested next step

Begin with an Epic to Azure assessment that inventories key dependencies, evaluates readiness, identifies risks, and creates a phased roadmap aligned to payer business priorities. To learn more, visit ust.com or connect with your UST and Microsoft account teams.

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