



Reliance
Infosystems



Modernize Factory
Apps • Data • Platform

Azure Modernize Factory

Apps • Data • Platform

Transform existing Azure workloads into secure, cloud-native, and AI-ready architectures.



1. Business Need

- Legacy patterns in the cloud can increase cost, reduce performance, and limit innovation.
- Many teams struggle to decide what to modernize first.
- Modernization should support business priorities, not isolated technical fixes.



2. What the Offer Delivers



Workload review
Identify modernization opportunities across applications, databases, data platforms, and infrastructure.



Refactor and optimize
Apply cloud-native design and Well-Architected practices.



Govern and standardize
Improve platform standards, governance, and operating model maturity.



Roadmap to scale
Create a modernization roadmap for resilience, cost efficiency, and AI readiness.



3. Business Value



Improve performance, resilience, and cost efficiency



Reduce technical debt



Build foundations for analytics, automation, and AI



Align modernization with business priorities



4. What Makes This Different



Covers apps, data, and platform together to deliver connected modernization outcomes.



Combines modernization best practices with foundations for analytics and AI readiness.



5. Best Fit



Organizations already on cloud that want to modernize legacy-in-the-cloud environments and improve long-term platform value.



6. Hero Workloads



App modernization



Containers / AKS



Database modernization



Data platform modernization



Landing zone and governance



7. Expansion Paths



Cloud-native foundations



AI workloads



DevOps automation



Platform engineering maturity



Assess. Modernize. Scale.

Talk to Reliance Infosystems to begin your modernization roadmap.