

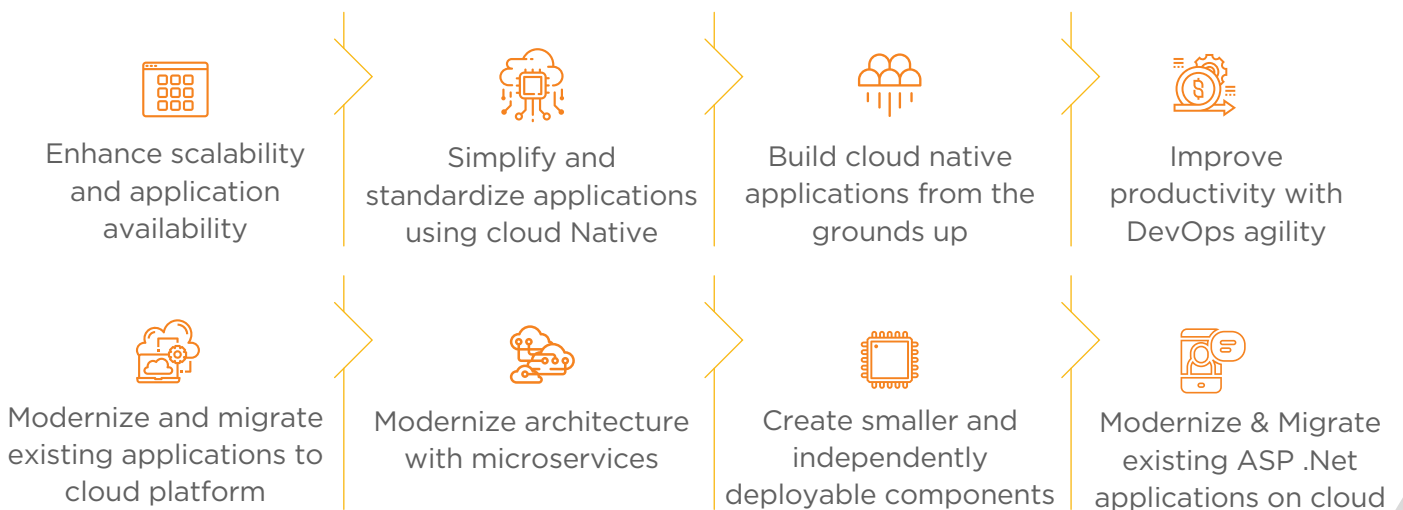
Modernize Enterprise Applications on Microsoft Azure

Design, develop, integrate, and deploy cloud native applications for business success

Without application modernization, businesses are faced with:

- Obsolete legacy applications with limited scalability
- Loss of legacy skill sets and application knowledge
- Performance and stability issues
- Lack of user-friendliness in the legacy applications
- High maintenance costs of legacy systems
- Resistance to evolve from legacy system applications owners

With HCL's competencies on application modernization using Azure, organizations can:



HCL's cloud expertise with Azure offers enterprises an ideal application modernization solution.

- HCL's Digital & Analytics (D&A) Practice
- HCL Consulting Service
- HCL Cloud Native Application Development
- HCL Hybrid Cloud Practice

Key Service Offerings



Full-stack cloud platforming



Transformational migration services, including

- Re-hosting
- Re-platforming
- Re-factoring
- Re-architecting



DevOps agility with Azure DevOps



Containerization with Azure Kubernetes Services (AKS)



Industry-specific migration services



Legacy/Mainframe application migration services

Key Outcomes



Lower deployment costs compared to systems without Microsoft Azure



Optimized TCO with reduced infrastructure and maintenance costs



Value delivered by leveraging PaaS, micro services, server-less architecture, and containers



Simplified management with Microsoft Azure with built-in automation for dynamic scalability



Easier to manage CI/CD, load balancing, and fail overs



Faster application delivery and reduced provisioning time

To know more, write to us at:
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