

Azure Intelligent Cloud

Enhance the digital experience

Core capabilities

- ► Application Modernization
- ► Application Innovation and Development
- ▶ DevSecOps
- ► Edge Computing
- ► Integration

Service offerings

Cloud Development

Utilizes innovative products/apps on next-gen cloud Increases developer velocity per sprint by approx. 60-70% Improves time to market

- ► Legacy application modernization
- Legacy application migration
- Cloud native app development
- Mobile, web and quality engineering
- ▶ Internet of Things (IOT) implementation

Cloud Integration

Provides cost and technical debt reduction from VM refactor to containers Leverages geo-distributed hosting for high availability and disaster recovery Offers cloud automation

- ▶ Implements modern microservices
- Develops event-driven architecture
- Builds integration and data pipelines
- Integrates with key business platforms (0365, MS Dynamics, PowerApps etc.)

DevSecOps

Leverages auto-scaling to meet demand Reduces cost of operations Provides continuous improvement enablement

- DevSecOps maturity assessment and roadmap development
- DevOps architecture definition and execution
- ▶ E2E continuous delivery enablement
- Testing automation Shift left on security

Cloud Modernization

Establishes landing zones for specific workloads/use cases Creates Cloud automation building blocks/auto<u>mated patterns</u>

- ► Creates transformative change plan and metrics
- ► Advances transformation support structures
 - Cloud CoE
 - Migration Factory
 - Automation team
 - DevOps/NoOps team(s)



