encora

Microsoft Azure Partnership

Scaling Confidently and Gaining Budget Efficiencies With Disruptive Cloud-Based Solutions

Encora's engineering and service delivery excellence coupled with Microsoft Azure helps technology-driven, innovative, and fast-growing companies develop and future-proof their Cloud infrastructures. Encora is an early adopter of Microsoft Azure with strategic and in-depth expertise in cloud migration, cloud data and analytics, native cloud development, cloud security, and DevSecOps.
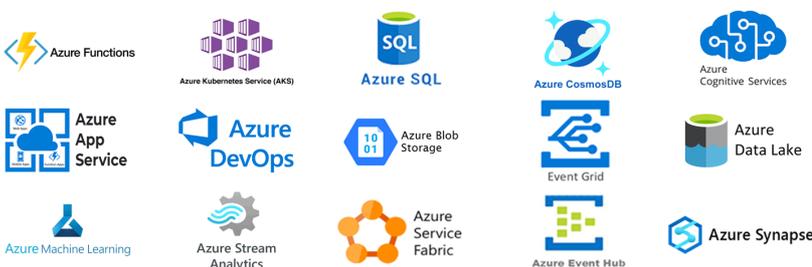
Encora's Cloud Center of Excellence (CCOE): Microsoft Azure Partnership

Achieve time-to-market and time-to-revenue with superior execution

Improve product and customer experience through Azure-based innovation

Capitalize on new and disruptive technologies to provide better end-customer values and outcomes

Connect seamlessly your on-premises infrastructure with the cloud, allowing you to move workloads between the two

Use Cases

Design and implementation of polyglot persistence solutions around Data Pipelines for an optimized Modern Data Architecture on either traditional RDBMS workloads or Big Data Solutions

Implement Modern Analytics at scale, allowing the presentation of key insights for decision leveraging Azure Analytics Services

Application re-architecture leveraging micro-services and micro-frontends to modify and extend app functionality and the code base to optimize the architecture for cloud scalability, apply DevOps innovation and application effectivity

Build advanced Continuous Integration/Continuous Deployment (CI/CD) pipelines for any language leveraging flexible deployments to Kubernetes, serverless or any platform with built-in comprehensive security and compliance.

Relevant Technologies

Azure Functions

Azure Kubernetes Service (AKS)

Azure SQL

Azure CosmosDB

Azure Cognitive Services

Azure App Service

Azure DevOps

Azure Blob Storage

Event Grid

Azure Data Lake

Azure Machine Learning

Azure Stream Analytics

Azure Service Fabric

Azure Event Hub

Azure Synapse

Productivity	Developer Attrition
+22%	-90%
Baseline Today	Baseline Today