

On-Ramp to Azure Data

At Qusitive, we don't consider a move to Azure as a process — we see it as a partnership

We've been successfully moving clients like you to the cloud since the inception of Azure. On Ramp to Azure Data leverages our deep understanding of what works best when it comes to cloud migration. We've developed a prescriptive approach with step-by-step guidance, providing organizations the Data & Analytics resources they need.

Migrating Data and Analytic workloads to Azure gives organizations the ability to innovate faster with Azure Data Platform. To unlock the potential, it typically takes months to architect, engineer, and deploy their Modern Data and Analytics Platform in Azure. Even with a very prescriptive approach for cloud adoption, many organizations are not equipped to take on the full scope of responsibility required to leverage the all-up capabilities they have acquired as a result of the project.

Qusitive has developed a service delivery approach for helping organizations move large and small data platforms to Azure with a method that removes the barriers that block Azure Data & Analytics adoption.

Using proven cloud adoption methodologies, tools, resources, and best practices, On Ramp to Azure Data enables customers to simplify and accelerate their move to the cloud, while working hand in hand with Microsoft Cloud Solution Architects and specialized Data Platform migration experts at Qusitive.

On-Ramp to Azure Data Program

- ✓ Prescriptive approach to leveraging the Microsoft Cloud Adoption Framework
- ✓ Designed to help insulate the customer from the friction of engineering, building, governing, securing, and operating their Modern Data Platform in Azure.
- ✓ Microsoft funds a percentage of the program cost
- ✓ Qusitive selected by Microsoft as the exclusive National partner to curate and execute this program
- ✓ Complimentary managed services and adaptive services during the 30 day program

Why On-Ramp to Azure Data



Time to Market

Automating lifecycle management enables **services to be delivered faster**. The lifecycle of Azure Data & Analytics are reduced to days/weeks (instead of months/years).



Predictability

Automation increases predictability **by preventing human error**. Automating operational AND service delivery processes enables you to better manage services and drive customer satisfaction.



Operational Costs

The processes should also be automatically triggered, which aids in **lowering operation costs**. This is fundamental for a cloud service and will dramatically decrease human effort.



Cloud Capabilities

Truly enabling and utilizing cloud capabilities (Security, Elasticity, Self-Service, Consumption Based pricing, etc.) can **only be accomplished by automation**.

Timeline

Step 01

Architecture Design
Session Workshop
(1 day)

Step 02

Azure Data & Analytics
Platform Pilot
(4 weeks)

Step 03

Transition to Adaptive
Services / Project

Program Workshops

Azure Fundamental Workshops

- Azure Overview, Subscriptions, Governance
- Infrastructure & Networking
- Operations & Monitoring
- Backup, High Availability & Disaster Recovery
- RBAC –Roles, Responsibilities, and RACI

ADAP Workshops

- Governance & Security (secure-by-default)
- Data Movement & Orchestration
- Data Services & Components
- Management & Operations
- Data Service Engineering & Azure DevOps

Deliverables

Architect & Design

- Architecture Description
- Azure Platform Briefing Master
- Azure Platform Security Threat Model
- Architecture Diagrams
- Configuration Management DB
- Security Controls Catalog (NIST)
- Service Level Agreements
- Azure Cost Model

Engineer, Operate, & Manage

- Azure Training Resources Guide
- Security Playbook
- Operational Playbook
- Management Playbook
- Engineering Playbook
- Visual Studio ADAPaC Solution
- Visual Studio ADAP HOL Solution
- ADAP Engineering Hands-on-Lab(s)



Contact us to learn how to
get started with our On-Ramp
to Azure Data Program

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Advanced Specializations

- Modernization of Web Applications on Microsoft Azure
- Windows Server and SQL Server Migration to Microsoft Azure
- Adoption and Change Management