



# Azure Migration Engagement

The Azure Migration Engagement helps customers take the first step in their migration.

Microsoft and its partners deliver an in-depth identification and analysis of a specific workload or application with Azure cost consumption estimates, reference architecture design, and a migration plan.



Azure Migration Engagement provides customers with cost estimates, reference architecture design, and a migration plan for a specific workload.

## A closer look at what the Azure Migration Engagement provides



### Datacenter modernization workloads

Capture key foundational elements to support datacenter improvement to help customers reduce cost, improve service levels, and drive business agility.



### App modernization workloads

Provide real-time data on server and application performance to support a more detailed cloud strategy discussion.



### Data platform workloads

Facilitate future planning with detailed performance reporting, virtualization architecture, and support timelines to orchestrate end-of-life transitions and product innovation.

- Disaster Recovery
- Backup
- VDI
- AVS
- LOB Apps

## What's included

- ⦿ Data-driven findings on respective workload/application
- ⦿ Azure service and architecture recommendations
- ⦿ Azure cost consumption estimates
- ⦿ Procurement recommendations
- ⦿ Decision criteria and time frame
- ⦿ Migration plan
- ⦿ Proposal for implementation and migration

## How to get started

The Azure Migration Engagement is led by the Solution Assessment Team, a certified partner, and the customer's account team. Customers work with Microsoft and the partner to define the scope of the engagement, review requirements, align stakeholders, and finalize project timelines

