



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



Datcenter 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

