Cloud Adoption – Discovery and Roadmap

Empowering customers with data-driven insights, to accelerate cloud adoption

Cloud Adoption
https://aka.ms/CloudAdoptionPlan

We combine real-time customer data and analysis to provide proposals into customer opportunities to adopt cloud technologies.

Typical duration is 1-week once the data has been collected as part of discovery.

Microsoft tools are typically used to collect and analyze inventory data, however if necessary, it may be possible to use data already collected from CMDB or third-party tools.

◆ Approach ◆

Discovery
Customer gathers data

Microsoft guides the customer to gather inventory of applications, data and infrastructure.

Gather current on-premises costs.

Cloud Adoption Plan
High-level plan to adopt cloud

Report summarizing the Inventory data discovered (information can also be viewed in PowerBI).

Identifies potential Migration Strategy for "Lift & Shift", "Optimize" and "Modernize" for applications, data and infrastructure.

Identifies foundational and operational requirements.

Business Value Analysis
Prepare Business Value Report

Leverages discovery data.

Considers on-premise and Azure costs, including Azure Hybrid Benefits and Reserved Instances.

Provides estimate and timeline for next steps to adopt cloud services.

◆ Migration Strategy ◆

Lift and Shift
No application or database changes; servers & container images are migrated

Optimized
Takes advantage of Azure Services with minimal application & database changes

Modernized
Architected for the cloud modernized/refactor/rewrite

Microsoft

Discovery
Customer gathers data

Cloud Adoption Plan
High-level plan to adopt cloud

Business Value Analysis
Prepare Business Value Report

Note: These can be delivered in a modular manner, leveraging where possible, information that is already available.