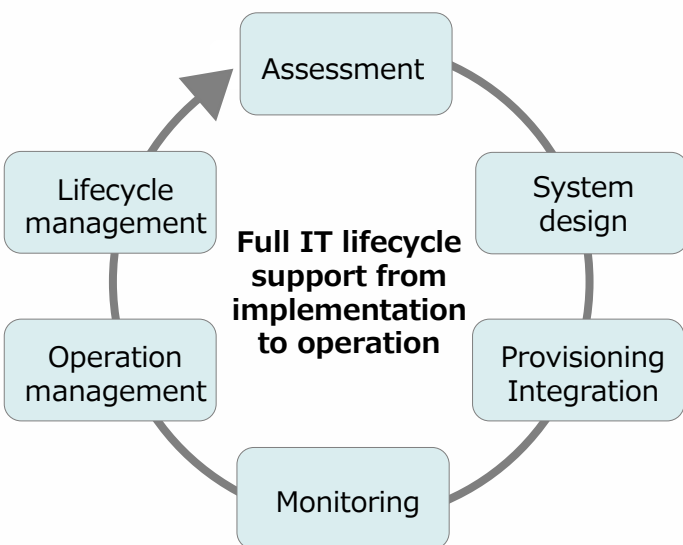# MSP Services (Microsoft Azure)

"MSP Service"*1 provides a total service from introduction to operation of your system in Microsoft Azure.

*1 Stands for Managed Service Provider

Service Overview

Assessment

System design

Provisioning Integration

Monitoring

Operation management

Lifecycle management

Full IT lifecycle support from implementation to operation

Providing cloud managed services

We provide Dev-Ops, automation, cloud-native application design and construction. We will help your business with Azure's superior capabilities in solution design for IaaS, PaaS, and SaaS.
We also provide a one-stop service: including support, provisioning, and a billing experience by adopting a flexible PAYG (pay-as-you-go) business model

Service Lineup

MSP Services (Microsoft Azure)				
Consulting service	Implementation support service	Managed service	CMP	Support
Assessment	System design Integration	Monitoring Operation management Lifecycle Management		

What are "Consulting services"

Cloud migration basically consists of four simple phases:
Evaluation, Migration, Optimization and Security Protection/Management.
Azure's best practices are defined by an iterative process,
migrating and modernizing digital assets to achieve goals

Assessment

Evaluating your current on-premises environment with free tools from Azure.
If your environment is VMware, use Azure Migrate: Server Assessment instead.

Migration

As a migration strategy, developing your own cloud migration plan based on four widely adopted strategies: rehost (lift and shift), refactor, rearchitect, and rebuild

Security protection and management

After the migration, it's important to consider security and how to manage it. Azure provides many solutions to meet your needs.

Optimization

After migration, you can see how your solution will be optimized. This will include solution design reviewing, service size resetting, and cost analysis.

Workloads are migrated or modernized according to the strategy and plan during each iteration. Decisions about IaaS, PaaS, or hybrids are made during the assessment phase. These decisions will determine which tools are to be used during the migration phase.

Contact us

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