

Migrate and Secure Windows, SQL Server, and Linux Estate

Accelerating modernization and enabling innovation on the Microsoft cloud



An approach to help kickstart your journey to Azure, by migrating a portion of your Windows, SQL and Linux estate to Azure.

The offer is delivered by Microsoft delivery partners, in conjunction with your IT organization, to migrate applications, data, and infrastructure to Microsoft Azure. Whether the customer's systems reside on-premises or with other cloud providers, this offer combines agile delivery and intelligent automation with a proven factory-based approach.

	Server Migration (Rehost)	Clean Deployment (Redeploy)
Details	Tool based migration (via replication) of servers to the cloud	Redeployment of applications (including updated software releases) to new servers built from scratch
Considerations	+ Simple and fast approach + Native tool-based replication of servers - Does not address technical debt - Riskier due to cut-over to cloud	+ Addresses technical debt + Tied into customer cloud operating model + Automated using Infra-as-code - Slower and more costly than Lift& Shift

Outcomes



Azure Landing Zone

Discovery, Insights, Design, Implement



Microsoft Defender for Cloud

Achieve A strengthened cloud security posture and enhanced compliance by improving threat detection and enhancing security policies with Microsoft Defender for Cloud



Intake, assessment, and planning

Microsoft Azure provides a sustainable, resilient, and global platform with cloud automation and scalable performance to meet business demands.



Windows, SQL Server and Linux estate migrated to Azure

Includes Windows Server, SQL Server, and Linux (including Azure Database for PostgreSQL)

Next Steps Contact your Microsoft representative to explore delivery options.