



## Windows Server 2008 & SQL Server 2008 EOS

End of support is coming for two key Microsoft products, but businesses have plenty of options for modernization. For example, you can upgrade to the latest versions of Windows Server and Microsoft SQL Server or migrate to Microsoft Azure to reduce costs and security risks. Here's a closer look at some possible paths to migration.

		SCENARIO	ASSESS	MIGRATE WITH	DESTINATION
		Move your app/VM "as is" with FREE 3-year extended support Windows Server / SQL in Azure laaS, no code changes required	Decide on cloud-only vs. hybrid strategy Use Azure Migrate / Azure Site Recovery Deployment Planner	Azure Site Recovery	Azure VMs
	Migrate to Azure	Move your SQL DBs to Azure SQL Database Managed Instance No code changes, no version updates, security & high availability is managed	Determine which data to move to Managed service Use Data Migration Assistant	Azure Database Migration Service	Azure SQL Database Managed Instanc
	Mi	Upgrade to newer versions of Windows Server and SQL Server, and migrate VMs to Azure Take advantage of cloud innovations	Determine changes to apps, choose features from newer versions Use Azure Migrate / Data Migration Assistant / MAP Toolkit	Azure App Service for code changes (if needed), Azure Site Recovery	Windows Server 2019 / SQL Server 2017 or 2019 & Azure VMs
L	Stay On- Premises	Upgrade to Windows Server 2019 & SQL Server 2017 or 2019	Evaluate workloads for migration to newer versions of on-premises servers Use MAP Toolkit / Data Migration Assistant	Data Migration Assistant	Windows Server 2019 / SQL Server 2017 or 2019
Do notl	hina	Doing nothing exposes you to growing security breaches, failed compliance, a		Compliance Failed audits &	<b>Innovation</b> Falling behind your