

Choose **Microsoft Azure** When migrating SQL server to the Cloud



Cloocus

Gold
Microsoft
Partner


Azure
Expert
MSP

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5 More reasons to pick Azure over AWS for SQL Server workloads

Many Enterprises have used SQL Server to run their critical workloads. However, support for SQL Server 2008 ended in 2019. Many businesses are now deciding to move to the cloud for their digital transformation and choosing Azure for their SQL Server workloads.

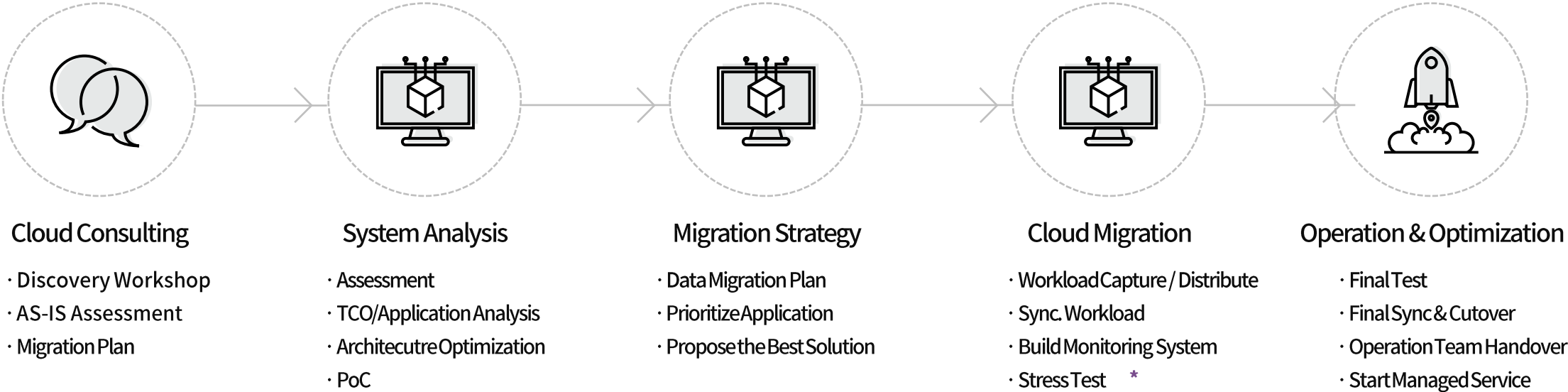
Learn the [benefits of SQL Server on Azure!](#)

SQL Server on Azure

-  **Free support for SQL Server 2008/R2**
Get free extended security updates for SQL Server 2008/R2 images in Azure IaaS for three years
-  **Automatic security updates**
Ease of maintenance with automatic application of the latest security patches, only on Azure
-  **Pre-configured cloud backup**
Restore to a specific point in time with an automatically-generated Azure backup
-  **Free Disaster Recovery secondary in Azure**
On-premises SQL Server with SA now comes with free SQL license for Azure DR secondary
-  **Only cloud with Developer edition**
Access the fully-featured free SQL Server Developer edition, only pre-configured on Azure










SQL Server Migration Process Overview

Cloocus` s expert cloud consultants will analyze your system and suggest a cost-effective migration strategy. We apply agile methodology that perform PoC or first-time migrations as needed and reuses know-how.



Cloocus Offer : Migration Assessment

The Cloocus ATS (Account Technical Support) team thoroughly analyze the customer`s environment and system prior to cloud migration to support your company`s safe and efficient cloud transition.

Pre-diagnostic service	Assessment Roadmap		
 <p>Quick TCO (1weeks) Estimated TCO through IT Infra information</p>		<p>Pre-Meeting</p> <ul style="list-style-type: none"> • Discussion of progress schedule and scope of work 	 <p>Analysis and checkup</p> <ul style="list-style-type: none"> • Performing a diagnosis using a tool • Professional Customer Customized detailed diagnosis
 <p>In-depth (3weeks) Estimated Lift&Shift TCO through IT Infra check-up</p>		<p>Preparation of Assessment environment</p> <ul style="list-style-type: none"> • Inventory investigation • Azure Migrate Configuration • Data Collection Server Configuration • Tool (CloudRecon, Cloud Pilot) Environment configuration 	 <p>Result Report</p> <ul style="list-style-type: none"> • Request Unify Cloud Report • Diagnostic result • Implementation plan
 <p>App / DB Analysis (2weeks) Present modernization plan through App/DB check-up</p>		<p>Data Collection</p> <ul style="list-style-type: none"> • Data Collection using tools 	 <p>Report Sharing / Adoption Suggestions</p> <ul style="list-style-type: none"> • Provide diagnostic results and implementation plan • App / DB Modernization proposal

Thank you!



We are Azure Expert MSP

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