



Kloudynet Initiate - Azure Migration for Windows/SQL Server 2008 – End of Support



Objective

Easy transition to Azure to avail free extended support for Windows/SQL Server 2008 on Azure

Offering

- **24 Hour Assessment** of Landscape – to give you costs & strategy for your migration
- **Fast track migration of Applications – 7 Day Azure Migration** for Windows Server 2008 & 2008 R2 Applications
- **Free Migration** for customers moving to kloudynet CSP

SQL/Windows Server 2008 End of Support

The upcoming end of support milestone is a great opportunity to transform your applications and infrastructure to take advantage of cloud computing and the latest versions of SQL Server and Windows Server.

The offering facilitates a full-fledged Azure Migration service with Cloud Architecture & Design, Security and Governance as well as custom tools for Cost & Workload Management on the Cloud

Facts to know:

What is happening?

- End of Extended Support for SQL Server 2008, Windows Server 2008

When is it happening?

- Extended Support for SQL Server 2008 & 2008 R2 – 9th July 2019
- Extended Support for Windows Server 2008 & 2008 R2 – 14th January 2020

What is the **impact**?

- End of regular security updates
- Increased risk of security & compliance risks

What can I do?

Option 1 : Migrate to Azure

Option 2 : For Applications that must stay On Premise - Upgrade to SQL Server 2017/Windows Server 2016

Why Kloudynet

- Microsoft Silver partner with End to End expertise in Azure
- Azure expertise areas
 - Migration – Architecting & Designing Cloud landscape
 - Security, Governance & Compliance – Auditing security & governance of Cloud landscape
 - Managed Services for Azure: Managing & Optimizing Cloud Landscape
- 24X7 Azure Support Centre
- Kloudynet IP - Cloud Management Portal – **free** for CSP Customers of Kloudynet
 - Manage and control cloud spends
 - Manage governance on the cloud
 - Manage charge-backs, show-backs on the cloud
 - Manage workflows on Azure – Approval workflows & Templates for controlled Resource creation
- Expertise in Azure infrastructure design & migration as well as development in Azure – Azure DevOps, Serverless

For more info, or to get your free assessment:

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Why Azure? Why now?

- **No Code Change** - Move Server 2008 & 2008 R2 SQL & Windows Server Apps to Azure AQL Database Managed Instance with no code change
- **Free Extended Support** for Server 2008 & 2008 R2 SQL & Windows Server Apps will be available in Azure for 3 more years
- Azure SQL Database Managed Instance is a **fully managed** database-as-a-service and does not require any future upgrades
- **Minimize costs** by using existing licenses and Azure Hybrid benefit when you migrate
- **Save up to 55%** of the cost of running SQL Server & Windows Server on Azure with Software Assurance

Deployment Scenarios

- **Assessment**
 - Assessment questionnaire
 - Assessment report – Cloud Strategy, Design, Security, Governance & compliance
- **Cloud Only**
 - Migrating Applications to Azure
 - Optional
 - Upgrade to SQL Server 2017, Windows Server 2016
- **Hybrid**
 - Migrating specific applications to Azure
 - Upgrading on prem to SQL Server 2017, Windows Server 2016