SQL Migration to Azure – Assessment and Implementation

Apps4Rent LLC has migrated SQL to the Cloud for thousands of companies over the last 15 years. Now you can take advantage of Apps4Rent's experience and best practices for SQL migration with a free 1-Day Assessment Program. This Assessment Program will help fine-tune the scope and estimate for Apps4Rent's proven 5-Step process that is described below.

When working with vast database like SQL, getting help from an expert is a big advantage. When it comes to consulting for SQL services, Apps4Rent is always on top of its game. Over the years, our team has managed anything from a single server environment to highly available server clusters with redundancies and failovers.

After our 1-Day Free Assessment, our Microsoft-certified experts will propose the best possible solution for your SQL migration to Azure. We can manage your SQL migrations and implementations wherever you have them or migrate them to where you want to be; with thousands of migrations under our belt. From exhaustive consultation to custom-built solutions, our SQL migration services offers you the right solutions for your unique business objectives. Apps4Rent is a Microsoft Gold Certified Partner with deep expertise in all aspects of SQL Server implementations.

We understand migrations, be it on our data centers or Azure cloud. Take advantage of our SQL migration service that offers services like assessment, briefing, proof of concept, workshops, or implementations.

If you have questions on any kind of SQL migration, feel free to contact us right away!

What does Apps4Rent offer in SQL migration services?

Apps4Rent has a highly skilled team of database experts who have years of experience installing and configuring Microsoft SQL databases. From exhaustive consultation to creating high-level infrastructure, our SQL migration services will offer you the right solutions for your unique business objectives.

Needs of two different businesses are different. We understand this and provide you with customized solutions as per your business needs. We offer comprehensive customization solutions which takes your through research, design, development, and implementation. Nevertheless, it all starts with your free evaluation.

Our Server Management services include:

- Remote server management
- 24/7 monitoring of all your servers
- Optional use of our MS SQL licenses
- Request-based app installations
- Hardware and software monitoring
- Database monitoring
- Backup management
- Alert management
- Patch upgrades/installations
- Health checks and recommendations

Our SQL consulting services can help in:

- Planning, Design, and Migration
- 24/7 Management and Support
- Online Analytics for Business Intelligence
- Implementation/Integration
- Intranet/Extranet Portal
- Online Project Management
- Online Documentation Management
- Online Contact Management
- Mobile compatibility

Benefit from our rich experience in SQL management. SQL migration is super easy with Apps4Rent as your partner.

5-Step Process for SQL Migration to Azure

The installation and implementation work are performed remotely. Our experts providing an extensive support via RDP to the client's current Azure server VM and using a customer-provided server administrator credentials.

Apps4Rent will require necessary permissions to carry out the installation process along with other tasks. The data must be present and available on the VMs. In some cases, an additional server user login and password credentials for admin will be required by Apps4Rent.

If you want to engage with our consulting services, we follow a well-defined step-by-step process:

Step I: Engagement and Order Services

- The client orders the services from Apps4Rent
- An invoice is created by Apps4Rent after the customer remits the payment
- Once Apps4Rent receives the payment, the engagement begins that leads to the next step, which is the consultant call

Step II: Consultant Call

- The initial call is facilitated by Apps4Rent with the client where we learn about the business requirements for implementation
- A dedicated agent is assigned for every migration case
- Collecting all the data points that ensures smooth transition to the next step

Step III: Apps4Rent Performs Installation and Configuration

- The dedicated agent will perform installation and setup
- Configure installed components
- Check all the system requirements and study the network structure
- Verify the functionality of SQL databases and apps.

Step IV: Access Company File and Validate Functionality

- Access the data files in both single-user and, if applicable, in multi-user mode.
- Validate access using the login IDs
- Carry out other necessary tasks

Step V: Client Approval for Implementation Success

- Once the implementation is complete, client will validate the success of SQL migration
- Tests to be performed on the client's side for proof of delivery
- Knowledge Transfer and detailed report of migration document to the client
- Handover of the entire process to the client

Case Study

How an Arizona-based telecommunications firm solved its infrastructural challenges using Azure

An Arizona-based telecommunication equipment manufacturer with a roster of 150+ clients found it difficult to manage its server infrastructure. With multiple business units spread across 3 continents and a decentralized decision-making structure, the company-wide integration between these business units was…

Telecom Firm, Arizona

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