

SQL ADMIN TOOLSET CASE STUDY

Medium Enterprise, Banking, USA, 500 to 999 SQL Server Databases

Introduction

This case study of Magentar Capital is based on a September 2019 survey of SQL Admin Toolset customers by TechValidate, a 3rd-party research service.

"For SQL Admin Toolset, we like best that it includes a pretty robust set of administration tasks."

"For SQL Admin Toolset, the top benefit is speed and reliability. These scripts work every time and correctly."

"With SQL Admin Toolset, migrations take one-eighth the normal time."

Challenges

The business challenges that led the profiled company to evaluate and ultimately select SQL Admin Toolset:

- They use SQL Admin Toolset on-premises on virtual machines.
- They manage 500 to 999 SQL Server databases.

Use Case

The key features and functionalities of SQL Admin Toolset that the surveyed company uses:

- They use the following administrative tools out of the SQL Admin Toolset:
 - SQL Multi Query

Company Profile

Company: Magentar Capital

Company Size: Medium Enterprise

Industry: Banking

About SQL Admin

- SQL Database Mover
- SQL Login Copy
- SQL User Clone
- SQL Job Mover
- SQL Job Editor
- SQL Partition Generator
- SQL Connection String Generator
- They use the following analytics tools out of the SQL Admin Toolset:
 - SQL Index Analyzer
 - SQL Server Statistics

Results

The surveyed company achieved the following results with SQL Admin Toolset:

- SQL Admin Toolset helped their team do the following when it comes to their SQL Servers:
 - Better manage schema and data
 - Better manage inventory
 - Better manage logins and security
 - Better manage SQL queries
 - Better manage migrations
 - Better manage jobs
- SQL Admin Toolset helped their organization do the following:
 - Reduce time spent on daily SQL Server administration.
 - Easily run daily administrative tasks across multiple SQL Server instances.
 - Reduce time spent on developing, testing, and maintaining custom SQL scripts.
 - Simplify migrating, consolidating, and creating SQL Server instances.
 - Effectively and efficiently maintain SQL Server databases.
 - Eliminate manual, time-consuming, and error-prone administrative tasks.
 - Simplify and automate daily administrative procedures.
 - Quickly find and fix problems before they affect end-users.

Source: Harry Fuller, Senior IT Manager, Magentar Capital

Toolset

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Research by TechValidate