IDERA

An Idera, Inc. Company

S&P 500, Electronics, USA

Introduction

This case study of Microchip Technology Incorporated is based on a March 2019 survey of Idera customers by TechValidate, a 3rd-party research service.

> "[We recently purchased SQL Diagnostic Manager for SQL Server to solve the problem of] resource management of a multiple-tenant Microsoft SQL Server clustered environment."
>
> "We recently purchased SQL Diagnostic Manager to solve a problem that impacted our organization by not being able to be ahead of managing resources, especially when migrating and adopting a more virtual machine hosted environment."
>
> "We recently purchased SQL Diagnostic Manager to solve a problem that impacted me by not having an easy-to-use tool."
>
> "I would recommend IDERA Database Tools to a friend or colleague."

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Idera:

- Also evaluated the following vendors:
    - ApexSQL
    - Redgate
    - SentryOne

Use Case

The key features and functionalities of Idera that the surveyed company uses:

- IDERA Database Tools purchased recently:
    - SQL Diagnostic Manager for SQL Server
- Has 50 to 99 SQL Server databases in their environment.
- Resources they consulted to make their decision:
    - Industry blogs
    - User reviews
    - Peers
    - Social media
    - The vendor website and collateral

Results

The surveyed company achieved the following results with IDERA:

- It took less than 2 weeks to fully deploy their IDERA Database Tools into production use.
- Purchased IDERA Database Tools over the competition because of the functionality.

Company Profile

Company:
Microchip Technology Incorporated

Company Size:
S&P 500

Industry:
Electronics

About Idera

Idera provides database management tools for data modeling, monitoring, securing and improving data systems with confidence.

Learn More:

⧉ Idera, Inc.

⧉ Idera

Source: Brent Stevenson, Engineer, Microchip Technology Incorporated

✔ Validated   Published: Jul. 17, 2019   TVID: 7EE-A82-3F3