

AQUA DATA STUDIO CASE STUDY

Medium Enterprise, Financial Services, Hong Kong

Introduction

This case study of Natixis Global Asset Management is based on an October 2017 survey of Aqua Data Studio customers by TechValidate, a 3rd-party research service.

"The database administrator functions are quite handy for managing security on different databases, and the entityrelationship diagram is often helpful."

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Aqua Data Studio:

- Used the following products before selecting Aqua Data Studio:
 - Oracle SQL Developer
- Top challenges or pain points:
 - Managing a complex database environment with multiple database platforms
 - Tracking database sessions, instances, and security
- Was looking for the following features when considering Aqua Data Studio:
 - Support multiple database platforms, including relational, NoSQL, and cloud
 - Install and run the tool on Linux or Mac OS instead of Windows
 - Reverse-engineer databases into a physical ER diagram
 - Create, edit, and execute SQL statements, then view and filter the results
 - Edit table data from query results with an Excel-like grid with copy-andpaste capabilities

Company Profile

Company: Natixis Global Asset Management

Company Size: Medium Enterprise

Industry: Financial Services

About Aqua Data Studio

Aqua Data Studio is productivity software for Database Developers, DBAs, and Analysts. It allows you to develop, access, manage, and visually analyze data.

Use Case

The key features and functionalities of Aqua Data Studio that the surveyed company uses:

- Has the following database platforms in their database architecture:
 - Relational database
 - Document database
- Uses the following Aqua Data Studio features most often:
 - Query builder
 - Query analyzer (SQL editor)
 - Table data editor (Excel-like grid)
 - ER modeler
 - Database administration tools

Results

The surveyed company achieved the following results with Aqua Data Studio:

- Improved the following:
 - Improved their understanding of databases with ER diagrams
 - Simplified tool usage (one tool to manage more tasks)
- Rated improvement seen in the following areas:
 - Creating, editing, and executing queries: remarkable improvement
 - Reverse-engineering to the ER model: remarkable improvement

Source: Frederic Alex, Database Administrator, Natixis Global Asset Management

Research by **TechValidate**



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Learn More:

🗹 Idera, Inc.

🗹 Aqua Data Studio