Dlik

QLIK CASE STUDY

Unimed Teresina Cooperativa De Trabalho Médico

Introduction

This case study of Unimed Teresina Cooperativa de Trabalho Médico is based on a June 2023 survey of Qlik customers by TechValidate, a 3rd-party research service.

"Qlik is easy to scale."

Challenges

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

- The other analytics tools they evaluated before selecting Qlik:
 - Microsoft Power BI

Use Case

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

- The unique Qlik capabilities they see as highly beneficial:
 - Powerful combination of self-service and governance
 - Interactive dashboards with associative exploration
 - AI-powered capabilities, such as insight generation and automation
 - Open and standard APIs for extending and embedding analytics
 - Data-driven alerts
 - Automated machine learning for analytics

Results

Company Profile

Company: **Unimed Teresina** Cooperativa de Trabalho Médico

Company Size: **Medium Enterprise**

Industry: Healthcare

About Qlik

Qlik, with the recent addition of Talend, delivers an industry leading portfolio of solutions for data integration, data quality, and analytics. This includes advancements in real-time, AI, ML, and automation. The most successful organizations are investing in data to make sense of the increasing amounts and varieties of data from diverse sources. The challenge is to effectively integrate, analyze, and act on the data while ensuring its trustworthiness. With more than 40,000 active customers in over 100 countries, Qlik's solutions work with any data source, target, architecture or methodology, to ensure customers have the data they need, whenever they need it.

The surveyed company achieved the following results with Qlik:

- Rates the value that Qlik delivers for their organization in the following usecases:
 - Self-service visualization: very valuable
 - Dashboards and applications for business users: extremely valuable
 - Natural language, conversational analytics: valuable
 - Custom and embedded analytics: extremely valuable
 - Mobile analytics: extremely valuable
 - Predictive and prescriptive analytics: very valuable
- The Qlik features they consider to be best-in-class:
 - Easy-to-use experience
 - Advanced authoring features for customized applications
 - Ability to combine multiple data sources
 - Responsive design delivers a optimized user experience across all devices
 - Predictive analytics powered by AutoML
- They experienced the following benefits since switching to Qlik, compared to other competitive analytics tools:
 - Superior performance
 - Improved usability
 - Lower overall cost of ownership
- They agree with the following statement: "Qlik solutions are a key component of my data transformation strategy."
- They experienced the following benefits after migrating from Client-Managed Qlik Sense to Qlik Cloud:
 - Scalability
 - Flexibility
 - Collaboration

Learn More:

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Source: Lindberg Oliveira, Supervisor de TI, Unimed Teresina Cooperativa de Trabalho Médico

Research by

TechValidate