Accelerating Data Warehouse Analytics Migrations
Maximizing Business Value in Azure

Benefits

- Establishes business justification and ROI for Azure migrations

- Ensures ongoing Azure cost controls and business value in Azure

- Protects sensitive data against costly breaches and compliance violations

- Reduces costs, risks, time to migrate data warehouses and analytics to Azure

Features

- Usage profiling highlights legacy issues and operational inefficiencies to ensure cost-efficient Azure use

- Targeted analyses identify opportunities to modernize and optimize BI and analytics during or post-migration

- Real-time query/user controls prevent wasteful resource consumption in Azure

- Dynamic data redaction and access controls protect sensitive data and ensure regulatory compliance

Many organizations have concerns about migrating their on-premise data warehouses and analytical applications to the cloud. According to Gartner, three of the leading issues are:

- Data security and compliance
- Uncontrolled cloud costs because data warehouse workloads are unpredictable and resource-intensive
- The costs, risks, and effort of moving legacy workloads to the cloud

Migrate Your Data Warehouse and Analytics to Azure with Confidence

Teleran's Azure Solutions for data warehousing/analytics address these issues:

- Ensures ongoing optimal Azure data warehouse business value and cost efficiency
- Identifies your sensitive data automatically before migration and provides dynamic data protection and compliance in the cloud
- Reduces costs, risks, and time to migrate data warehouses and analytics to Azure

Start with Teleran Data Warehouse Migration Readiness Assessment

Teleran's assessment software unobtrusively captures on premise data warehouse usage and consumption metrics. It leverages Azure and Power BI to deliver fact-based analyses to identify, quantify, prioritize, and address issues that impede migrations and negatively impact data warehouse performance, productivity, and cost efficiency in Azure. It also identifies sensitive data in your data warehouse to apply the appropriate data protection policies and controls in the cloud.

Migration Optimization Profile

Contact Us to See If You Qualify for a Free Azure Migration

Get started with your Azure Data Warehouse Migration Assessment and Optimization today. Contact us at sales@teleran.com or 973-439-1820.

Director Data Warehousing, US Bank

"Teleran's automated assessment solution replaces time-consuming manual assessments. It brought scalability, transparency, speed, and accuracy to planning and executing optimal cloud migrations and enabled us to deliver immediate productivity, value and costs savings to the business."
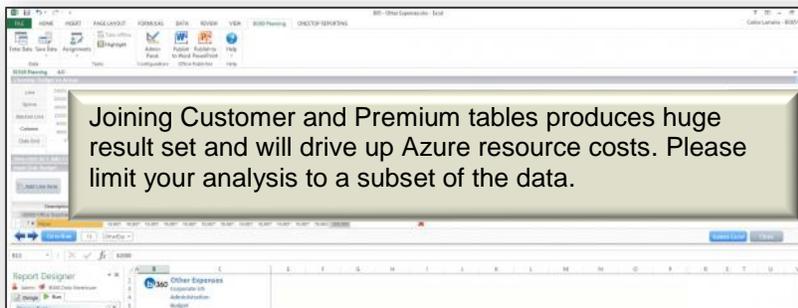
Ensure Your Azure Data Warehouse is Protected, Cost Efficient and Delivers Value to the Business Users

Once your data warehouse and analytics have been efficiently migrated to Azure, its critical to address concerns about protecting sensitive data, while minimizing resource consumption costs, and ensuring ongoing productive data warehouse business use and value.

Azure Data Warehouse Usage Visibility and Optimization

Teleran's Business Visibility and Optimization delivers continuous view of activity at the user, application, query, and data usage levels so you always have the entire picture of the effectiveness and efficiency of the business users in Azure. It does this without putting any overhead or latency on the database. This enables you to ensure service, increase business productivity, minimize resource wasteful behaviors and ensure resources are appropriately aligned to business objectives.

Intelligent messages instantaneously guide Power BI users to interact with data more efficiently and effectively in Azure.

Dynamic Data Protection and Compliance

Teleran's Dynamic Data Protection and Compliance for Azure provides a powerful centralized platform for sensitive data discovery, contextualized auditing, analytics, automated policy creation, dynamic data redaction, and real-time SQL firewall policy enforcement and alerting.

Teleran's Solution delivers comprehensive data protection and compliance for on premise, hybrid and cloud-based database applications. It is uniquely designed for today's diverse BI and analytical applications that, due to their power and flexibility, can circumvent conventional database controls. Teleran's solution for Azure discovers, watches, analyzes, dynamically redacts and controls access to sensitive data, by whom, in what context, and with what applications. It operates independently of Azure databases, providing critical "separation of duties" requirements of data privacy compliance regulations such as HIPAA, PCI, GDPR, the California Consumer Privacy Act and others.

To learn more about Teleran's Azure Solutions visit us at www.teleran.com