



Spotlight SizeUp™ Services

Introduction

Businesses of all sizes eventually recognize the need to reevaluate their technology infrastructure. The need to reevaluate may be caused by changes business conditions, changes in technology, different staff members, or the gradual erosion of standard products/processes.

Sometimes the problems are caused by competing tools (and their different implementation approaches) that were purchased by different people at different times.

Spotlight's SizeUp™ service evaluates a customer's data management / data warehouse environment.

Overview

Spotlight Technology's SizeUp™ Service includes assistance with any or all of the following major capabilities:

- Understanding and documenting the existing infrastructure
- Evaluation of the data management platform(s)
- Evaluation of the ETL / ELT processes and tools
- In-depth evaluation of the database / data warehouse
- Examining Backup and Disaster Recovery processes
- Evaluation of important or troublesome queries
- Evaluation of the system's utilization and capacity management
- Investigating the BI, analytics, and visualization environments

Unique Capabilities

Even the most seasoned IT professional realizes that there is the possibility of erosion across different technologies.

Designs and optimizations that work on one technology aren't necessarily best for Teradata. Spotlight Technology's SizeUp™ Services are uniquely designed to help you take a "health check" of your current environment.

Summary

Spotlight's goal is to assist new and existing customers to make optimum use of their Teradata environments. Correct initial setup and ongoing management is crucial to a successful ongoing operations. Spotlight Technology's Sizeup™ Services are uniquely designed to allow mid-tier Teradata customers to have their system set up by experienced consultants who know Teradata.

If you would like more information about Spotlight's SizeUp™ Services, please contact us at sales@spotlighttechnology.com... and let's size up your system!