



# Quisitive Data Governance Assessment

The Data Governance framework provides an essential foundation for today's data-driven organizations.

## Overview

As more data moves to the cloud and organizations become data-driven, the need for clearly articulated, repeatable data governance comes into play. A framework for data governance and classification provides standards that further enable data analytics for the team. There is a need for definitions across data analysts, data owners, and IT groups within the organization.

Disparate business rules across multiple types of data sets prevent scaling, standard definition, and understanding challenges. As business stakeholders pull their data, organizations recognize a need for data stewards and a data catalog that ensures business and operational analytics consistency.

## Scope

Our Data Governance Assessment is typically completed in 2-4 weeks and includes a two-day workshop focused on:

- **Data Maturity Workshop**  
*Gain an understanding of the client's data management objectives, data maturity exercise, roadmap, constraints, and concerns*
- **Evaluation of opportunities for data consolidation**  
*Discovery of current data estate architecture for data sets requiring master data management, including short and long-term plans*
- **Best practice recommendations to leverage Azure Purview to support data classification and building the data glossary**
- **Organizational governance roles**  
*Data stewards, governance disciplines and design development*

## Deliverable

At the end of the assessment, stakeholders will be provided with an Executive Brief Deliverable including:

- **Solution Architecture**
- **Roadmap Overview**
- **Architectural Guidance**
- **Recommendations for the Data Governance process**
- **Estimated costs for next phase roadmap items**