

Power BI Governance

A one day workshop presented by Slalom

Attain a flexible, scalable, navigable and efficient analytics ecosystem

About the workshop

This workshop provides guidance and best practices for the governance and management of Power BI across the enterprise. Without governance, analytics can grow in an organic fashion leading to redundancy, wasted resources, and a long-term inability to navigate authored content. This workshop addresses the problem of organic growth with a focus on people and process in addition to technology. We will lead your team through the evaluation and discovery of the governance framework.

Desired outcomes

In addition to providing guidance and best practices, an objective of this workshop is to learn the specifics of your organization's analytics ecosystem. We will help you identify the right personnel and business processes to achieve an efficient, flexible, and scalable culture of analytics. Partner with Slalom to meet your business objectives.

\$4,000

Price is per workshop. Learn more by connecting with your local contact at Slalom or Erik Johnson

(erikj@slalom.com)

Governance Framework

Team and User Onboarding

- Roles & Responsibilities
- License Management
- Workspace Design
- Onboarding Process

Team Operations

- Product & Tech Support
- Training & Style Guide
- Knowledge Management
- Meeting Execution

Content Management

- Report UAT Process
- Business Case Approval
- Report Development Lifecycle

Promotion Process

- Report Certification
- Data Source Sanctioning
- Metric Standardization

Maintenance

- Garbage Collection
- Server Performance Monitoring
- Upgrades

Team and User Onboarding



Roles & Responsibilities



License Management



Workspace Design



Onboarding Process

Team Operations



Product & Tech Support



Training & Style Guide



Knowledge Management



Meeting Execution

Content Management



Report UAT Process



Business Case Approval



Report Development Lifecycle

Promotion Process



Report Certification



Data Source Sanctioning



Metric Standardization

Maintenance



Garbage Collection



Server Performance Monitoring



Upgrades