Soterre™ for Power BI

Optimized Power BI Leads to Continuous Analytics Excellence

Power BI is a widely used business intelligence tool that has earned acclaim from power users and citizen developers for its analytics flexibility. This success, however, creates a unique set of challenges for organizations, including:

- Exponential growth in assets with its associated costs
- An absence of accountability and responsibility for analytics
- Implementation of Azure DevOps provides minimal value to citizen developers

This Wild West development underlines the need for balanced management and oversight to harness Power BI's full potential while mitigating its drawbacks.
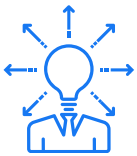
Managed analytics assets

Frictionless company standard adherence

Reduced errors through automation

Guard rails for citizen development

Decreased development timelines

Guided Governance
- Oversight of analytics activities to manage licensing and development costs
- Knowledge of the who, what, when, and why of changes
- Embedded automation for zero-touch version control and enhanced deployment pipeline

Power BI Cognizance
- Ascertain what's been developed and published for consumption
- Mitigate risks with transparency of power users' activities
- Full search across reports, table names in datasets, and text fragments across all DAX expressions
- Adhere to company limits by taming unlimited asset growth

Motio®