

Business Intelligence Health Check

Overview

Is your organization capturing and harnessing your vast array of corporate data in a way that improves insight allowing for operational excellence across the various business groups? Today's organizations are faced with constantly changing business models and core system changes that often leave behind enterprise data and reporting. Due to this, organizations have acquired various reporting solutions to deal with the changing demands from the business but in doing so, create a silo driven analytics environment that lacks enterprise fit and scale.

Performance Analytics Business Intelligence (BI) Health Check focuses on organizations that have faced increased challenges to develop and deploy effective BI solutions. Our experts will help you to develop a BI Blueprint that captures your current BI state and maps out a future state BI solution architecture.

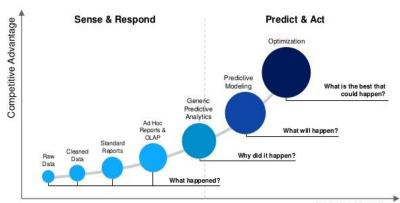
How it works

Our BI Experts factor in your business changes that are taking shape, and current organizational investments to capture a complete BI plan and visions document. Leveraging the Business Intelligence Maturity Model Index, our Experts are able to develop a BI program helping you to see how you can bring BI efficiencies to your organization. Below highlights some key areas that we assess during the Health Check:

- **BI Management Processes**
- Overall BI Architecture
- Key Sources of data
- Review current migration and data integration tools
- BI solution Administration
- Assess current BI Tools:
 - formatted Fixed, reports
 - Data Visualization
 - Ad-hoc Analysis
 - Predictive insight







Analytics Maturity

Upon the successful completion of the BI Heath Check, we work with you to document and define our key findings document, capturing the following: Current State: Organization alignment, Architecture, Data and Business Processes, Gap Analysis, Future State Strategy Roadmap, Recommendations Summary Reports and Presentations.

Benefits

The BI Health Check will provide you with an actionable strategy towards a customized Business Intelligence Roadmap and outline key areas for process and technology improvements.

