Data & Analytics Quick Start
Transforming your data into actionable insights

Is your data buried in siloed systems, on user desktops or internal portals? Can you access your data where and when you need it? Businesses recognize the critical importance of data and analytics, but often struggle to capture, unify, and distribute it. We enable powerful business intelligence solutions, predictive analytics, IoT, AI and machine learning to help you harness the power of your data - turning it into actionable insights to make better business decisions.

A Data & Analytics Quick Start engagement from Argano combines data governance practices, ensuring data quality and security, and leveraging advanced analytics techniques to gain insights and drive informed decision-making.

Benefits:

- **Data Quality & Accuracy:** Ensure accuracy and quality with data validation, cleansing, and enrichment processes

- **Faster Decision-Making:** Enable actionable analytics to respond quickly to market changes and emerging opportunities

- **Enhanced Customer Experience:** Tap into customer data to personalize customer experiences and drive satisfaction and loyalty

- **Improved Scalability:** Adapt to changing business needs and accommodate an increasing number of users and data sources

- **Risk Management:** Improve resilience by proactively addressing risks based on data-driven insights

- **Cost Optimization:** Optimize data storage, processing, and retrieval costs and identify redundant or underutilized technology

"Argano revolutionized our institutional reporting and KPI dashboard capabilities in under 6 months, while saving the Touro University system over $1.5 million dollars."

Matthew Bonilla, VP of Student Services

Strategic Alliances

SAP Microsoft

salesforce ORACLE

Data & Analytics Quick Start Overview

01
CONNECT

Connect with an Argano expert to get your data & analytics journey started.

02
ENVISION

- Identify current pain points
- Review current platforms
- Establish project goals and scope

03
ARCHITECT

- Analyze existing processes and technologies
- Perform cost-benefit analysis
- Prioritize tasks based on business goals

04
EXECUTE

- Develop detailed roadmap with milestones
- Define technical architecture
- Design and implement solution

Project Options

	Limited: Compact 4-week engagement designed for small to medium-sized enterprises seeking insights into data origins and delivery methods to meet business requirements. Aligns business goals with available data, facilitating more strategic decision-making.	**Standard:** Standard 12-week establishes a database essential for business operations. Includes development of data loading process from diverse sources into data warehouse, utilizing documented data ingestion and transformation procedures.	**Enterprise:** Comprehensive 12-week engagement for businesses looking to develop business intelligence analytics and reporting. Includes collaborative design sessions with business users to create Business Intelligence (BI) dashboards.
Recommendations on current environment and future requirements	☑	☑	☑
Data flow architecture diagram	☑	☑	☑
Overall data warehouse architecture and implementation plan		☑	☑
Develop data load process		☑	☑
Data warehouse model		☑	☑
Data warehouse design		☑	☑
Semantic layer		☑	☑
Design BI dashboards for business users			☑
Analytics preparation			☑
Event analytics			☑
Discovery analytics			☑

About Argano

Argano is the first of its kind: a digital consultancy totally immersed in high-performance operations. We steward enterprises through ever-evolving markets, empowering them with transformative strategies and technologies to exceed customer expectations, unlock commercial innovation, and drive growth.