

Modern Data Platform and Analytics Accelerator

Productive Edge offers a 5-week engagement to help businesses transition to a modern data environment. Through a series of workshops, we will help define your digital ambitions and desired outcomes by:

- Understanding and documenting key analytics and AI use cases
- Discussing internal data source integration, access, and systems
- Identifying master data needs and target maturity
- Defining physical data lake components
- Assessing users and access needs
- Pinpointing target DataOps processes
- Services are independent (loosely coupled)

As a result of this engagement, you will receive an execution-focused data and analytics blueprint with a people, process, and technology definition and roadmap to build and sustain modern data foundations. We will also provide a key findings document with recommendations and artifacts such as a data analytics strategy, data governance scope and roadmap, physical data lake design and architecture, and overall roadmap and timeline.

THIS INFORMATION MAY BE PARTICULARLY RELEVANT AND USEFUL FOR:

1. Define their digital ambitions and desired outcomes, and create a comprehensive plan to achieve them
2. Identify and prioritize key analytics and AI use cases that are relevant to their goals and objectives
3. Create a data governance framework that establishes rules for data quality, access, and security, and ensures compliance with relevant regulations
4. Design and implement a modern data architecture that enables them to efficiently ingest, process, and query data from various sources
5. Establish DataOps processes, roles, and responsibilities to support ongoing data management and analysis
6. Develop a roadmap and timeline for implementing their data and analytics blueprint and achieving their digital ambitions
7. Obtain recommendations and artifacts that can be used to support the development and execution of their data and analytics plan.