

10 Day Data Platform Envisioning Workshop

A envisioning workshop to identify the right data platform that enables you to achieve your digital transformation goals, leveraging Azure Data Capabilities.

Workshop Activities

The workshop will establish the connect between your digital agenda with data assets and help you realize your digital roadmap with the help of data platform and applying an agile data asset realization approach.

Prep Activities

- Align with Stakeholders
- Re-visit Digital agenda

Assessment

- **Day 1 – 3**
 - Discovery and Data Source Analysis and Data Ecosystem
 - Data Assets Prioritization and Use Cases
- **Day 4 – 6**
 - Identify Platform Data Characteristics
 - Design Data Architecture
 - Data Model and Data Life Cycle Model Design
- **Days 7 – 8**
 - Architecture Realization with Azure Components
 - Business Value Assessment
 - Assessment Report
- **Days 9-10**
 - List Proof-of-Concepts to Validate Architecture
 - Prioritization of PoC and Data Asset Identification
 - Plan and Cost for selected PoC

Workshop Deliverables

- Assessment Report
- High Level Architecture
- Data Asset Roadmap
- Proposal for identified PoC

Platformation™

Platform Business and Ecosystem

Shape Digital Agenda, Platform thinking, Reimagine Platform business model & ecosystem
Futuristic Digital Processes, Marchitecture, Platform Architecture

Platformation Roadmap & Approach

Platformation Journey, Implementation Approach, Quick wins & Phased roadmap, Minimum Viable Platform

Digital Transformation With Platform Engineering

Leverage our unique Platform Engineering Architecture Blueprint (PEAB) based on Sonata's proprietary Platformation framework