Architecture design workshop will help you identify the right platform architecture, design and technology built on Microsoft Technology stack.



Workshop Activities

This workshop with help in identifying the correct platform architecture to be built on Azure cloud and we will deliver the following activities.

Prep Activity:

SONATA SOFTWARE

Review Current landscape and Digital agenda

Day 1 – Review Ecosystem and Platform Characteristics

- ➤ Application landscape, pain points, digital needs identification.
- > Understand the current architecture and gaps of key applications
- > Sonata's Platformation approach to understand platform needs and define platform

Day 2 – Design Platform Architecture

- Visualize Current System Landscape.
- Create High level Platform roadmap.
- Identify key POCs for conforming the architecture.

Workshop Deliverables

We will deliver a High level "Target platform architecture" to be built on azure cloud

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

