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Data is considered one of the most valuable assets for any company. Becoming a data-driven business can help construct new realities and build a distinct advantage for your organization

To ensure that the right architecture, strategy and roadmap is identified at the outset, it is mandatory to conduct a detailed assessment of the current landscape and data needs along with future vision.

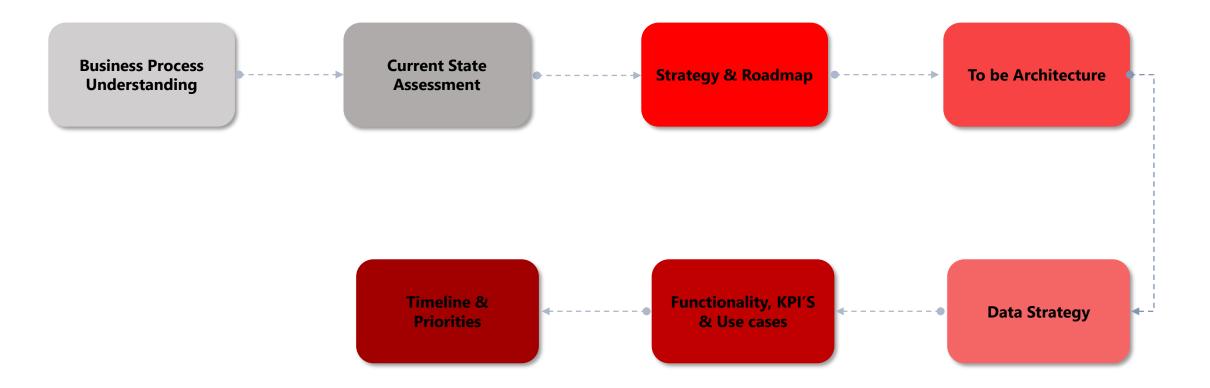
This proposal covers the assessment and Data strategy. Broadly it consists of the following:

Discovery Session	End-To-End Business Process Understanding
Assessment	Articulate Strategy, Identify Gaps and Opportunities
Architecture	Design solution Blueprint & To be Architecture
Timeline & Priorities	Timeframe to Execute Action Plans



Objectives - Road Map Flow Chart







Deliverables



Assessment Document includes:

Current Landscape and existing business Process	
Proposed Architecture and high-Level dimension model	
Proposed Data Strategy	
Roadmap / Priorities	
Detailed timelines, final estimate & commercials for the next phase	







Consulting Approach- To Define, Design and Create Data Platforms

Timelines

Budget & Estimations



Phase I Phase II Phase III **Phase IV** Assessment **Discovery Session Architecture & Solution Design Timeline & Priorities** Workshop **Detail Solution Design** Design Solution blueprint **Gap Planning Prioritizing the use cases** To-be architecture Document current pain points, **End to End Business understanding** Refine Business Cases Business Plan analytics maturity assessment, Business Problems & Risk security and governance • Statistical Details - Volume of considerations. **Data Strategy** • As-is –To be Gap Analysis data, Users & Reports • Create a data optimization strategy, future state **Timeline for Project** architecture. Azure consumption estimates, best practices, and actionable **Opportunity Assessment** Identify Gap & Opportunities adoption roadmap **Process Assessment** Articulate Strategy Maturity assessment of current Benchmark with industry data platform · Identifying various KPI's, **Budget & Estimation for** Platform models • Current pain point related to Reports, Dashboards for the plan Opportunity Catalogue the processes or toolsets various personas for each Current and future reporting business verticals. use cases and vision for analytics **Deliverables** ✓ Current Landscape ✓ Roadmap

Data Strategy

✓ Proposed Data Platform Architecture

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Phases & Timeline



Phase-wise Weekly Timeline



Assessment Activity & Workshop Planned

Week 1

Kickoff – Deliverables and schedule Workshop- Business Process & Expectation Worshop – IT Landscape – High Level

Week 2

Workshop- Deep Dive IT Landscape

Week 3

Workshop – Prioritization, Use case Identification Draft Presentation & Report

Week 4

Final Presentation and Report Submission





Activities	Frequency	Participants	Sonata Participants
Program Kick off for stakeholder alignment	One time (A week before project start)	Sponsor, Program head, biz heads, SME	Sponsor, Project leadership, competency and account leadership
Progress report	Weekly (during intervening period of kick off – closure)	Sponsor, Program heads, SME,	Sponsor, Project leadership, competency leadership
Weekly progress meeting	Weekly (30 minutes during intervening period of kick off – closure)	Program heads	All Project Members , Account manager
Final Project Closure	One time A week after all deliverables shared / activities are completed	Sponsor, Program head, biz heads, SME	Sponsor, Project leadership, competency/ Account leadership



Assumptions and Dependencies



- Make resources available
 - Designate a resource to participate in the assessment planning and execution
- Agree on deadlines
 - Complete tool prerequisites within 2 weeks after scoping call
 - Agreement on project timeline and scope
- Engage budget holder
 - Budget holder recommended to attend presentation





Thank You