# Manage

# Landscape Assessment and Transformation Roadmap

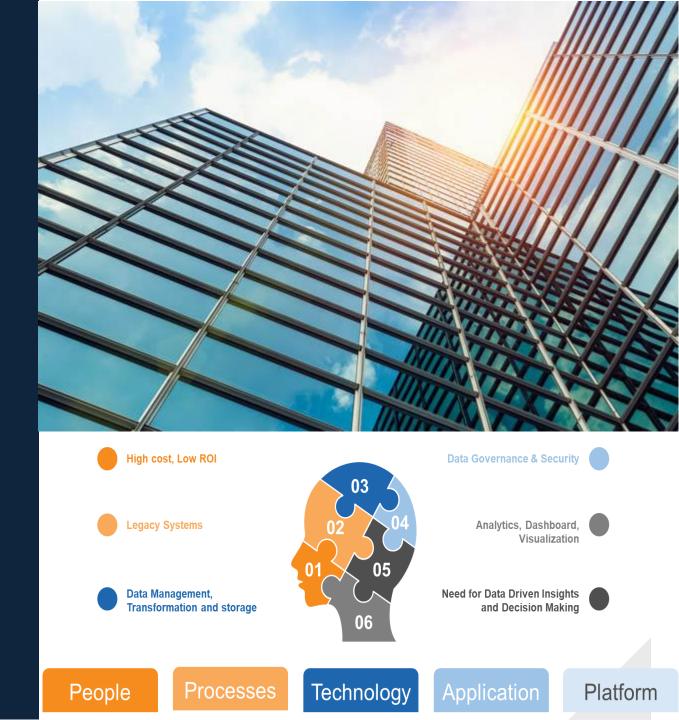
# An International Specialty Insurer

An international specialty insurance group with offices across the United States, the United Kingdom, Spain, and Ireland. Underwrites more than 100 classes of Specialty Insurance within five segments:

- U.S. Property & Casualty
- Professional Liability
- Accident & Health

technologies

 International provides insurance coverage for Energy, Property Treaty, Liability, Professional Indemnity, Surety, Credit, Commercial Property, Marine Hull, and Accident & Health insurance products. Currently, the company underwrites insurance for businesses in approximately 180 different countries.



#### THE SITUTATION

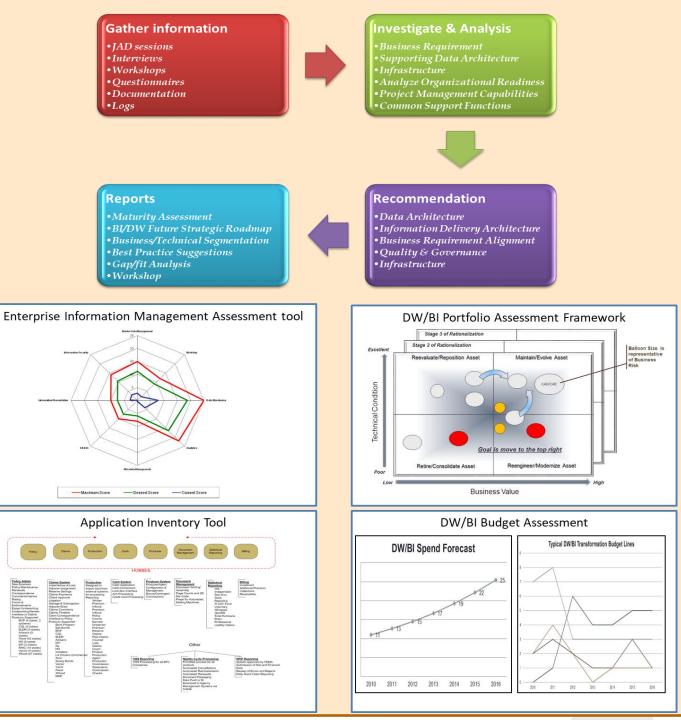
Customer is already have Data warehouse for its transactional business application but looking at business needs for better strategic decision making in today's fast and competitive environment, current data management environment is not sufficient enough. Customer invited NIIT to advice how to proceed further build a solid and future ready data management platform & organization with lower TCO, well defined process, skilled team and in-line with compliance and regularity.

#### OBJECTIVES

- Gain a high-level understanding of customer Data management landscape
- Assess current capability within the team and organization
- Assess current levels of experience
- Suggest Strategic Roadmap for Data Platform & process transformation
- People skill and Process Assessment

#### NIIT SOLUTION

- Structured approach for information gathering and assessment using individual interview,
- Maturity Assessment tools based on proven industry standards e.g. COBIT, DAMA
- Governed model approach
- comparative analysis based on Business Domain benchmark and baseline data



# THE OUTCOMES

### Maturity Assessment Report

- Application Architecture Assessment
- Application Portfolio Optimization
- Enterprise Technology Review
- Application Assessment
- Skills Maturity

# Strategic Roadmap

- Current Vs Future stage definition
- Platform Transformation Approach & Execution plan
- Data Governance Approach
- Technology and Process recommendation

# **Technology Recommendation**

- Recommendation for Hybrid Architecture (Cloud + Onpremises)
- Target State Technology Architecture
- Data Governance and Quality framework suggestion

### BENEFITS

- Optimal Target Operating Model and offshoring for optimized services and increased stability
- Right skill and processed management plan for effective control and reduced time to market

