

DATA VIRTUALIZATION PILOT



denodo



ACCELERATE BUSINESS PRODUCTIVITY

WITH INDIUM'S DATA VIRTUALIZATION PILOT IN

8 WEEKS AT \$29,900

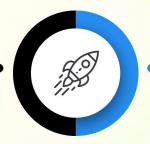
Eliminate Assumptions and Unknowns in your Data Transformation Journey by building a scalable end to end Cloud Data Management solutions with Denodo and Indium's Data Experts

VALUE DELIVERED

- Readily deployable end-to-end first increment (pilot) data solution
- Set Benchmarks for Data Quality, Security standards, best practices, Business KPIs & metrics
- Solution Options and recommendations on scaling the pilot into an Enterprise level Solution
- Fully constructed Data Architecture, Design and Operations Processes and Manual

VALUE LEVERS

Rapid prototyping and feasibility analysis at 50% less time, using Indium's proven pilot framework



Industry standards and recommendations with detailed analysis reports & documentation customized for the business and use cases

PILOT APPROACH

Goal and Scope Definition

Data Sampling

Create the Views for the Single Source











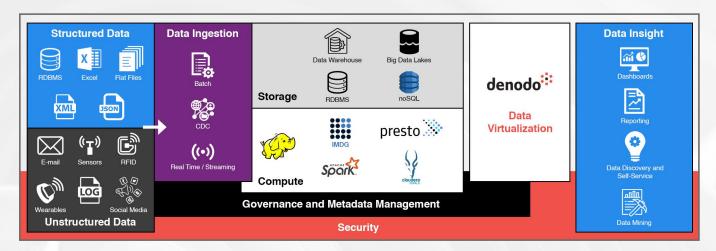


Pilot Source Identification Conceptual & Logical **DV Views**

Troubleshoot and Stabilize



REFERENCE ARCHITECTURE



KEY ACTIVITIES

- Identify Business Use Case and Expectations To start first zero down on the specific use case and expected goal to be achieved
- Set Performance Goals set benchmarks, goals for KPIs and corresponding metrices to determine the success of the pilot
- Define the Scope and Set Boundaries Generally, it is advisable to limit the pilot scope to a
 minimum number of sources or a limited set of views pertaining to a business objective that can
 characterize the complexity of the end target
- Build the Pilot Establish source connections, build base and derived views, enable required level of cache, publish services, benchmark performance
- Performance Metrices Post completion, record the performance metrices
- Documentation Document the learnings and observations to be leveraged during the implementation phase

PILOT SOURCE ASSESSMENT CRITERIA



Business Relevance of source



Business outcome impact and ROI



Intended Data
Usage and
Complexity of data



Challenges on access, availability and performance of the system

CUSTOMER CONTRIBUTION

- I One Business Unit / Division (Define Pilot use case volumetrics like Data Volumes, Data objects to be virtualised, etc...)
- All project related documents must be provided during architecture assessment phase
- I Environment access provisioning aligned to engagement schedule (Applicable for Migration engagements)
- Access to sample and assess the data elements
- Access to relevant SMEs



WITH INDIUM'S DATA VIRTUALIZATION PILOT REACH OUT TO US TODAY FOR A FREE CONSULTATION

ABOUT INDIUM

Indium Software is a Technology Solutions company with deep expertise in Digital and QA services. With its global presence serving customers ranging from innovative product start-ups, fortune 500 and global enterprises, Indium's key differentiators are its specialization in:

- 1. Al, Advanced Analytics & Text Analytics CoE.
- 2. Big Data, Data Engineering, Stream Processing & Data Virtualization.
- 3. Expertise in Low-code development across platforms.

ENDORSEMENTS

Indium Software's teX.ai listed as One of the Top Ai Products Forbes

Listed as one of the Top Data Analytics Companies of 2020 Clutch

Listed amongst the Top 15 Big Data Development companies in India and the USA

YOURSTORY



Suite 100, 19925 Stevens Creek Blvd, Cupertino, CA – 95014

+1 (888) 207 5969 (Toll-free)

info@indiumsoftware.com



