

Data Value Capture

Combines design thinking, "industry-specific, domain-focused" applied approach, and the practical technical experience to identify opportunities and develop a value focused plan

Data is the fuel of the new economy and the driving force of the digital era and in order to take advantage of it companies increase their investment in data. According to the Gartner Group, over 90% of corporate strategies will explicitly mention data as a critical enterprise asset by 2023. Yet, many enterprises struggle to translate high level strategies or specific business objectives into tactical roadmaps and successful designs and implementations that deliver on their promised value. Those that do – can achieve 30% higher return on data assets, Gartner believes.

Market leaders are looking for partners that can help them make their data ambitions real end to end with speed and scale. Data Value Capture helps them define approach and roadmap for data-driven migration from monolith legacy data platform to a domain-driven distributed data architecture.

Migrate on-prem to the cloud Enable insights Deliver focused value

APPROACH

- Value-focused
 Strategic alignment
- Reconfirm current state
- Future process and experience design
- Future state technical architecture
- Roadmap with focus on MVP, including scope, benefits, costs and justification

RESULTS

- From half-a-day to two weeks in length, depending on scope
- Delivers a shared vision for data driven cloud journey
- Focuses on high value scenarios mapped to the strategy
- Proposes a future state architecture, timeline and effort for the first use cases (MVP)
- A tactical roadmap to value

In executives' own words:

"We wanted to leverage our investment in AI technologies – this is a great way to get started/prove value..."

- VP, Customer Experience

"Making Digital Strategy REAL is impossible without the Data Value Capture"

- Chief Data Officer

OPERATIONALIZING & COMMERCIALIZING RESULTS

ACCELLERATE
Wavicle

Inputs

- Client Experience
- Business Process Flows
- Functional Data Flow and Data Catalogue









Outputs

- Use Case Definition and Success Criteria
- Technical Architecture
- Solution Delivery Approach
- Security and Support Services

 Model









