

# Catalyst for Modern Data Platform

Data Warehouse Migration



# Modern Data Warehouse Migration

evolving from the traditional data warehouse to the modern data platform

## Goals and Objectives

- Education and architecture patterns for your use cases and business strategy
- Hydrating and Swimming in the Data Lake
- Enablement of BI and AI through the rapid ingestion, modeling and delivery of governed data structures
- QuickStart engagements for quick wins and rapid value rollout
- Measure usage & adoption to ensure ROI on the implementation



### #1 Discover

Uncover value, align the team, build the business case, evaluate and de-risk technology with a collaborative workshop to discuss strategy, planning, and more.



### #2 Create

Production-ready, cloud-first solutions on Azure, proving the value to business stakeholders QuickStart, Pilot, MVP, Active Prototyping engagements.



### #3 Realize

Long-term, strategic program of work for the business, realizing the value and business impact of new technology with implementation, support, and training.



# BlueGranite Catalyst for Modern Data Platform

## Deploying Azure Data Platform Services



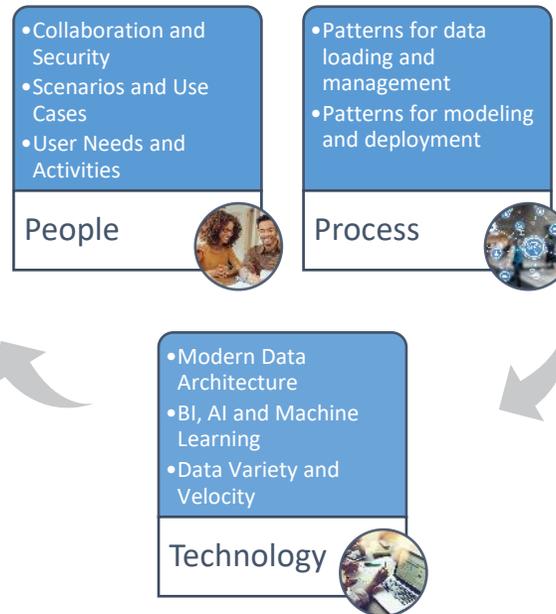
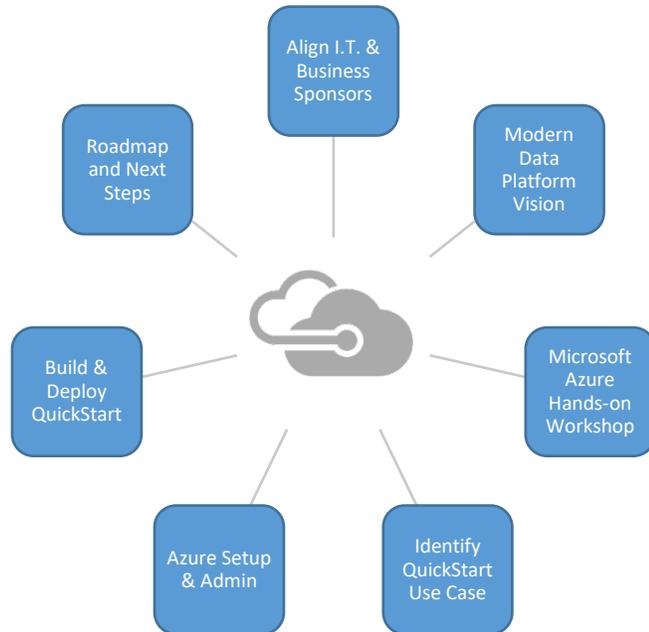
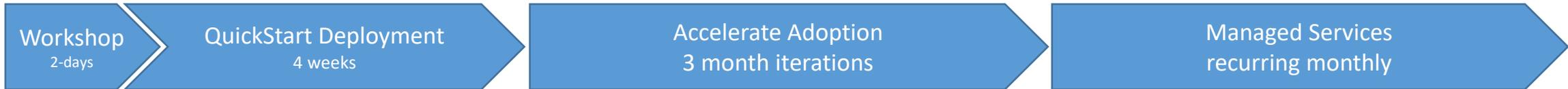
**#1 Discover**



**#2 Create**

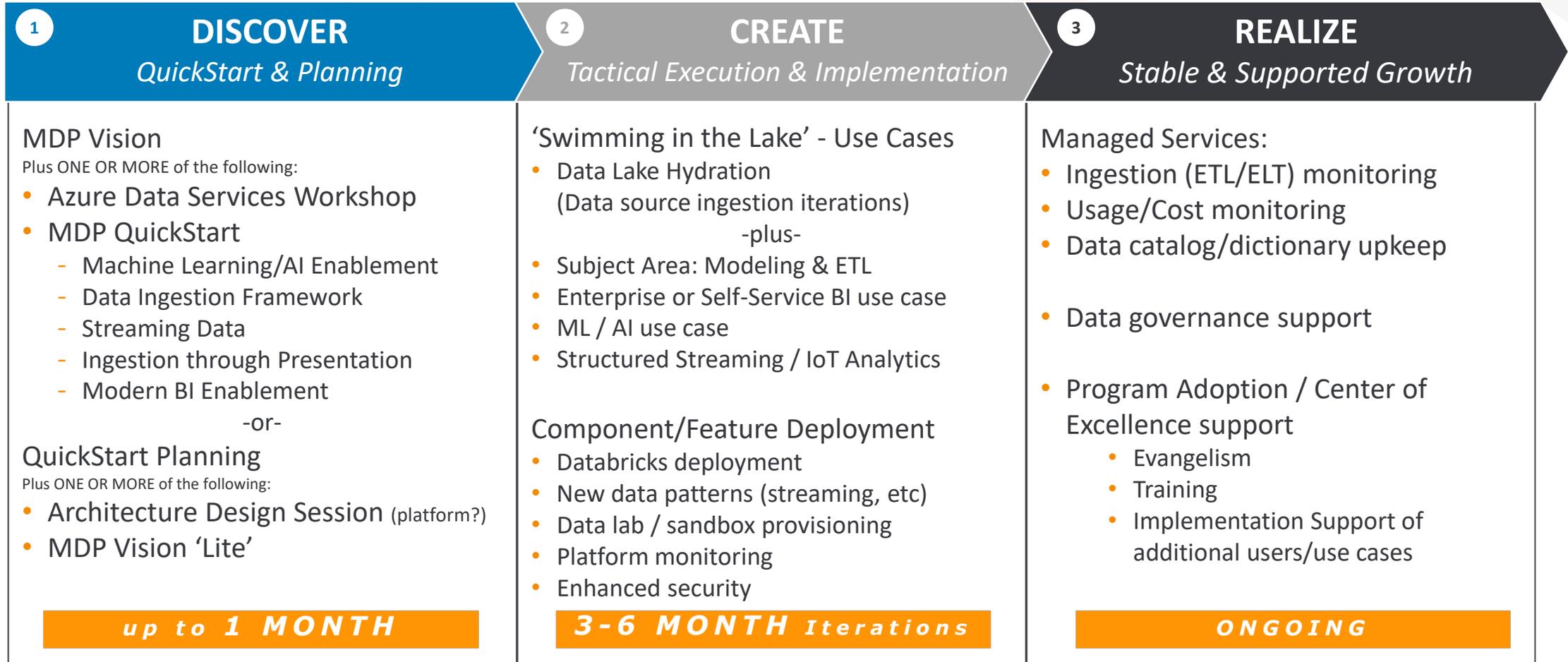


**#3 Realize**



# Modern Data Platform Deployment

## BlueGranite Catalyst Overview



# Modern Data Platform Pillars



MDP Vision



Governance & Security



Topology & Infrastructure



Data Ingestion



Data Provisioning



Modern BI Enablement



AI/ML Enablement



QuickStarts & Deployment