

The Kellton logo, featuring a stylized infinity symbol followed by the word "Kellton" in a white sans-serif font, set against a background of glowing blue circuitry and a hand pointing at a digital interface.The Kellton logo, featuring a stylized infinity symbol followed by the word "Kellton" in a white sans-serif font, set against a background of glowing orange and yellow network lines.The Kellton logo, featuring a stylized infinity symbol followed by the word "Kellton" in a white sans-serif font, set against a background of a futuristic blue digital tunnel with a glowing circular interface element.The text "B2G" in a white sans-serif font, centered on a background of glowing orange and yellow network lines.The text "AI" in a glowing blue sans-serif font, centered on a background of a futuristic blue digital tunnel with a glowing circular interface element.

Empowering organizations to harness the transformative power of artificial intelligence for sustainable global competitive edge

### Ready to transform your business with AI?



Intelligent  
Solutions



Measurable  
Results



Trusted  
Partnership

# About Us

Kellton is headquartered in Reston, Virginia, with regional operations to support project delivery across North America, Europe and Asia.



14+ years of  
experience



2000+  
Global Team



200+  
Customers



10+  
Centres of  
Excellence



15+  
Industries  
catered  
to



ISO: 9001-2015  
CMMi Level 5  
Public Listed (NSE, BSE)



**Zinnov Zones**  
Leader in ER&D  
2023 & 2024



**Avasant Radarview, 2024**  
Product Challenger, SAP S4/HANA &  
ecosystem mid-market segment



**Stevie, 2024**  
Excellence in Automation -  
Low Code/No Code platform



**Globe Awards**  
Gold winner for Optima in the Best  
Enterprise Industrial IoT Platforms



Featured as World's largest  
mHealth Implementation by WHO



Deloitte Technology Fast 500  
India Award



Forbes Asia  
Best Under a Billion



**The Webby Awards**  
Best Data Management Category

# Global Presence



2000+ Projects Delivered



500+ Clients Served



10+ Center Of Excellence



2000+ Global Team



50+ Fortune 500 Clients



15+ Industries Catered To



# Our USPs



We blend human and technical aspects of business to enable our customers push their digital transformation into overdrive and keep it on track with the right acceleration.



## Consultative Approach

We are a result oriented team of tech consultants who believe in an ownership and quantifiable solutions



## Hyper-Personalization

Our hyper-personalization approach deep dives into consumer behavior, preferences and activities to help create effective product and experience designs



## Tech Agnostic

Solution before technology. We believe and practice in the right technology for the right solution.



## AI-First

Adopting to AI early Kellton has developed best practices that help us imagine AI first solutions for our customers.



## Disruptive

Our disruptive DNA enables us to adopt new-age technologies and become leaders in them. AR/VR, IoT, AI/ML, and Wearables



## Early Adopters

We are early adopters of latest tech and trends. Our due diligence helps us provide quick time to market

## Consulting Services



### AI Garage - Opportunity Scan

Identify potential use cases, evaluating their feasibility & impact and prioritizing for development.

### AI/ML Adoption Strategy

Develop roadmap to integrate AI/ML solution into business operations and strategy.

### AI ML Roadmap and Planning

involves defining strategy for AI/ML initiatives, identifying use cases, resource allocation.

### Strategizing & Architecting Solutions

Designing and planning AI/ML technical architecture considering organization's need.

## AI/ML Application Development



### Custom AI / ML Solution

Design, develop and deploy solution tailored to client's specific need

### Generative AI Solution

RAG, Chatbot, Summarization, Information Retrieval, Search, Content Creation.

## ML-Ops



### Migration

To help businesses modernize their AI infrastructure, optimize performance, and ensure scalability.

Data Engineering and Model development

### Model Deployment

Model packaging, deployment strategy and infra set up.

### CI/CD

Pipeline automation

Model Re-training and lifecycle Management

### Model Monitoring

Drift detection, performance monitoring

### Tooling & security

Tools to use and access to platform.

## Digital Transformation



### Automation

Identification of repetitive tasks, processes where manual intervention is required.

### Effort Optimization

Identify bottlenecks, inefficient processes, analyze data to uncover problematic area and then implement AI models to optimize.

# Our COEs



Drive innovation and best practices by leveraging advanced technologies, ensuring high-quality, scalable solutions. We foster collaboration and continuous learning, positioning the company at the forefront of technological advancements.



## AI and Gen AI

Machine Learning, AI and GenAI are extremely vital in today's economy and we have the right skills to help create the complete solution for our customers



## Product Engineering

Inbound and Outbound Product Managers to help you conceptualize and grow the products



## Cloud and DevSecOps

DevOps is transforming how IT teams approach software. Technology leaders have seen the value that DevOps brings to the software development lifecycle, and many have embraced it.



## Data Analytics

Data analytics roadmap needs to start right at the inception of the project and is a very important aspect of long-term business success and expansion



## Internet of Things

To unlock the power of connected devices we combine data analysis, AI, and deep knowledge of IoT devices to create integrated solutions for businesses

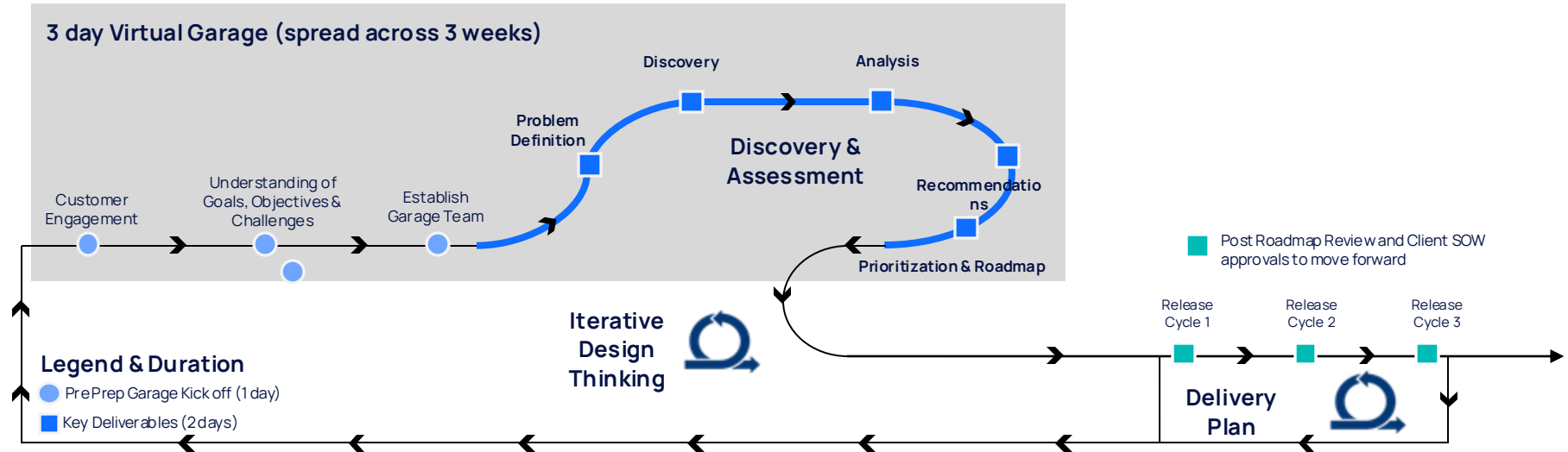


## QA COE

A proactive 360-degree QA strategy is very important for the success of a product and is an integral part of the digital strategy

# Kellton Garage - a glimpse

The **Data & AI Ecosystem Assessment** leverages Kellton's **Garage method**, integrating a **Design Thinking** approach to deliver a structured, insightful, and actionable evaluation of an organization's data capabilities.



## Day 1 (Week1)

- Identify the Key capability areas in scope for review.
- Review **Kellton Data and AI Ecosystem Diagnostic Tool & Assessment Framework**
- Plan the scheduling of the diagnostic sessions
- Introduction of Key Kellton Leads participating in the virtual garage.

## Day 2 (Week 2)

- Execute assessment using the diagnostic tool partnering with Key Client Contacts
- Hold detailed discussions with Client Stakeholders for on current state pain points.
- Technical Deep dive on focus areas
- Document findings and inferences

## Day n (Week n)

- Detailed read out of assessment along with findings & recommendations
- Present the Target state Roadmap & Potential solutions
- Solution re-engineering options
- High-level proposal for selected initiatives and Next Steps.



# REIMAGINING ENTERPRISE AGENTIC PLATFORM



Shifting to dynamic, self-improving ecosystems where AI agents act with purpose, context, and autonomy

Reimagine the **Enterprise Agentic Platform** through the lens of a **Model Context Protocol (MCP)**—a fusion that enables autonomous AI agents to operate with precision, memory, and modularity across enterprise systems. This isn't just orchestration—it's **contextual cognition at scale**, tailored for your strategic modernization of Business Process across the organization.

## Cloud Native Agentic Platform

**Agent Layer:** Hosted on serverless runtimes (e.g., AWS Lambda, Azure Functions) or containerized microservices (Kubernetes)

**MCP Engine:** Deployed as a managed service (e.g., AWS Bedrock, LangGraph, vector DB, AWS Strands)

**Data Fabric:** Cloud-native (e.g., Snowflake)

**Orchestration:** Event-driven (e.g., Step Functions, Airflow, Dagster)

**Governance:** IAM, audit logs, cloud-native policy engines

Scalability, elasticity, rapid experimentation & faster time to market for AI products.

## On-Prem Agentic Platform

**Agent Layer:** Deployed on VMs or containers (e.g., OpenShift, VMware Tanzu)

**MCP Engine:** Custom-built or hosted on internal service mesh (e.g., LangGraph, ADK, HayStack)

**Data Fabric:** Enterprise data warehouse (Teradata, Oracle)

**Orchestration:** Internal schedulers or Apache NiFi

**Governance:** LDAP, Kerberos, internal RBAC systems

Regulatory compliance, data sovereignty, legacy integration

## Hybrid Agentic Platform

**Agent Layer:** Distributed across cloud and edge/on-prem nodes

**MCP Engine:** Federated context protocol with edge-aware routing

**Data Fabric:** Unified metadata layer (e.g., Alation, Informatica, Talend)

**Orchestration:** Hybrid orchestrators (Prefect, Dagster, custom gRPC mesh)

**Governance:** Federated identity and policy enforcement (e.g., Azure Arc, Okta)

Gradual modernization, edge intelligence, multi-cloud ops



## Agentic AI-Enabled Workflow Automation

**Initiate actions, make decisions,** and **collaborate** with other agents or humans to streamline, optimize, and autonomously manage business processes.

MCP-driven AI orchestration for intent recognition, data retrieval, and reasoning, delivering precise, automated customer explanations.

AI agents automated KYC processes in a powerful way enhancing compliance, reducing manual effort, and improved customer onboarding speed.

## GENAI RAG Implementations

Feeding **domain-specific data** into **Generative AI (GenAI)** models and **Retrieval-Augmented Generation (RAG)**.

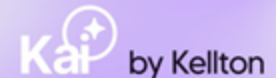
Transformed legacy, handwritten property titles into structured digital records using GenAI-driven IDP.

Transformed Sales & Customer Engagement with instant product knowledge and your customers with intuitive, self-serve experiences.

## AI-Driven Developer Productivity with Kai SDLC 360

Leverage **Agentic AI & Generative AI** to automate & accelerate the SDLC from requirements gathering to testing and releases.

Kellton's Kai SDLC 360 transforms QA processes by auto-generating epics, stories, test cases, and RTMs in minute focused on





# Thank you



Long term partnership to  
support *growth and elevating*  
*Excellence*

- Strong platform & product engineering focus
- Demonstrated success in data-driven and AI-powered transformation
- Robust experience with travel & hospitality
- Proven methodologies & expertise
- Global standards, local excellence
- Comprehensive technology services
- Platform and tool partnerships
- Access, Attention, Agility
- Trusted Digital Partner