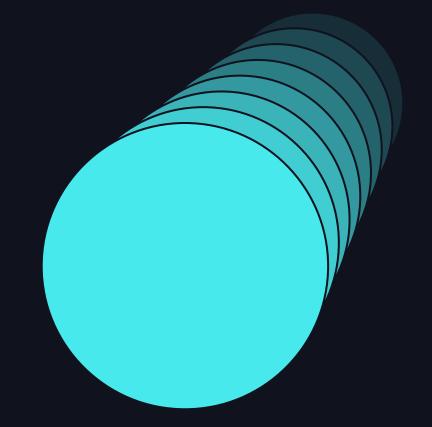


MAKING DATA & AI EVERYONE'S BUSINESS, RESPONSIBLY



HCL Tech June - 2024



Rajesh Shori

Data and Al Solution Head

HCLTech

North America

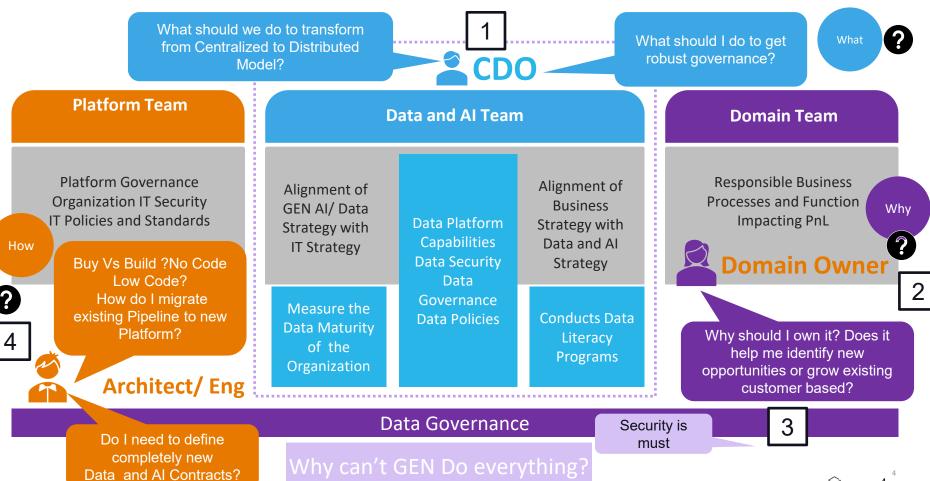


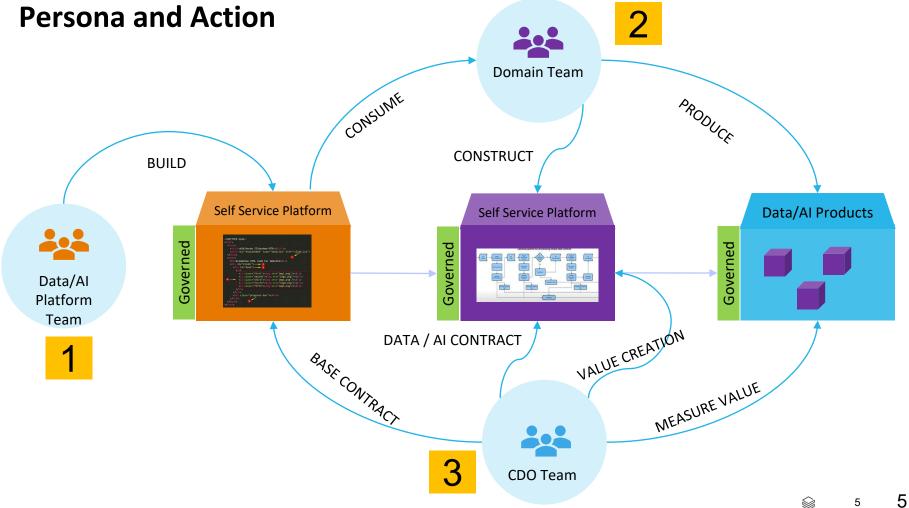
Rajesh Shori June 2024

Next 20 Minutes

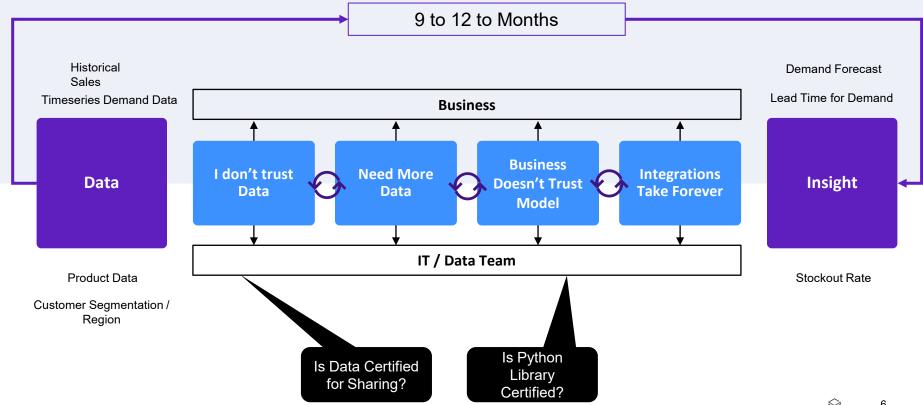
- Different Persona
- Data to Insight Journey
- Data Landscapes Complexity
- Roadblocks in Scaling Al
- What Many Organizations are doing?
- Approach to Scale Al

Different Persona – Different Priorities

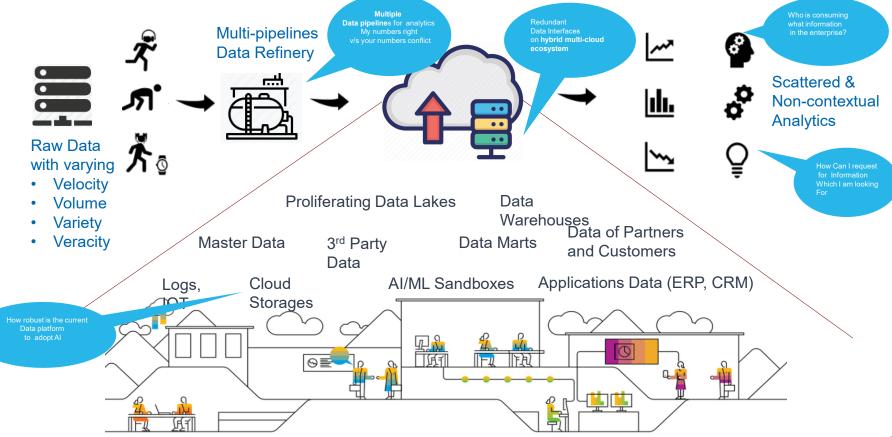




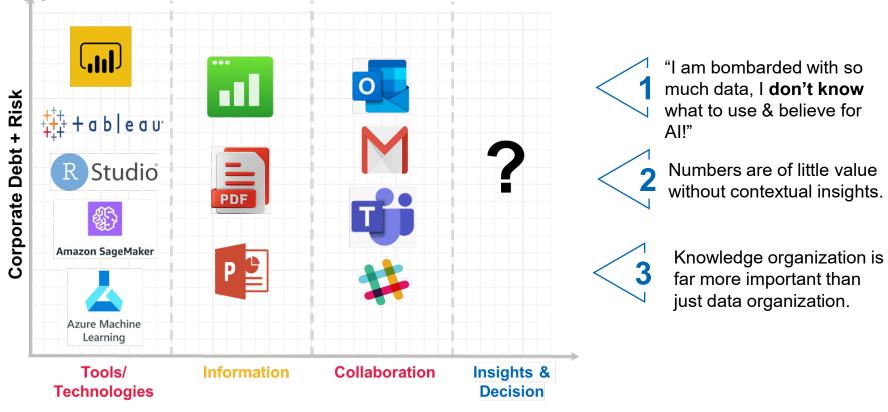
Data to Insight Journey - Demand Forecasting



Data Landscape have grown increasingly complex

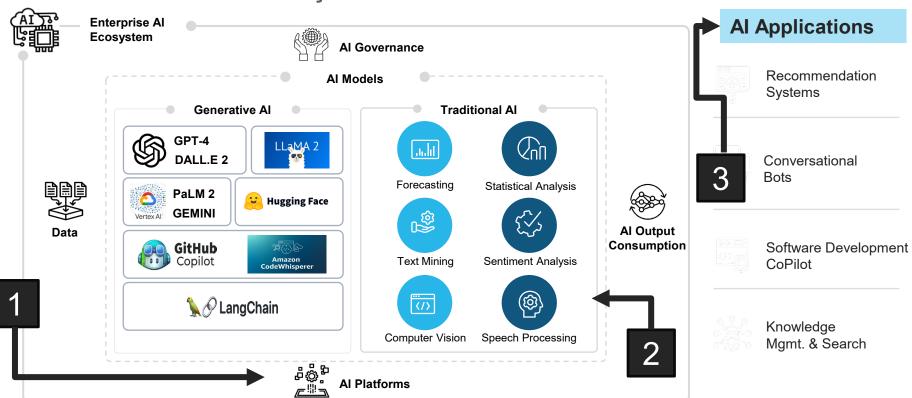


Organizations are trying to solve the puzzle but



Our Approach to Scale AI - Step-1

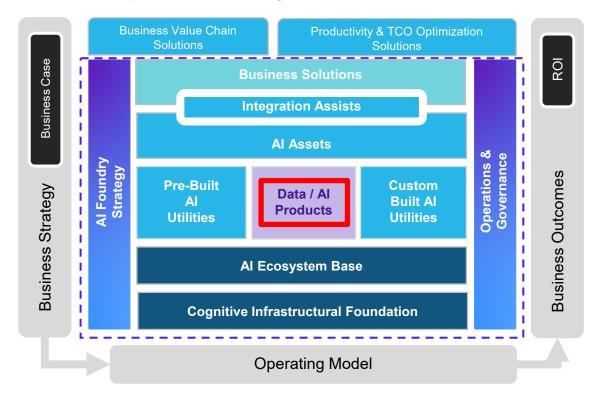
Conventional AI infused with Generative AI



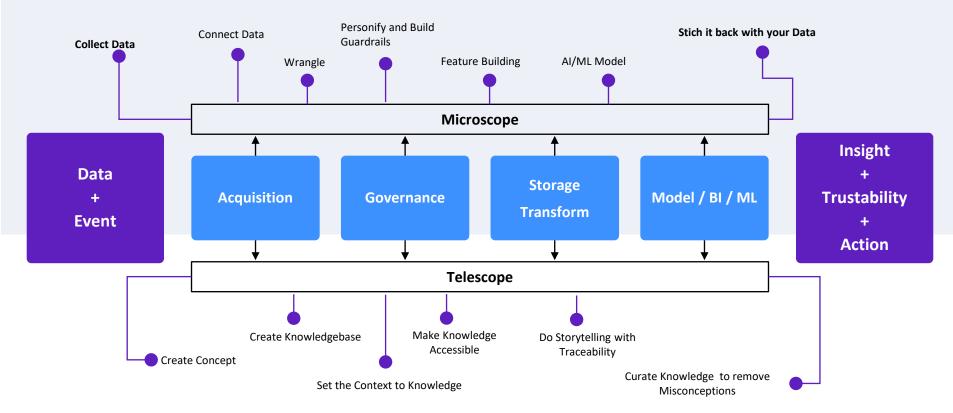
Enterprise AI Foundry Construct - Step-2

Helping Clients embark on Al Adoption Journey

HCLTech Enterprise Al Foundry is engineered to revolutionized customer experience, streamline operations, facilitate smart decision-making, and deliver accelerated business results.



Data to Insight Journey - Enterprise AI Foundry







Hello James. Welcome to Enterprise Al Foundry A revolutionary way to drive Al effectiveness across enterprise value chains.

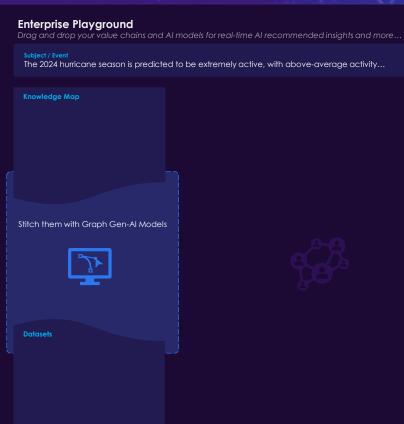
The Enterprise AI Foundry accelerates four key priorities – establishing comprehensive AI estates while minimizing technical debt, driving impactful business outcomes through Al implementation, evolving experiments into full-scale production and fostering responsible and sustainable enterprise-level Al adoption.

Launch & Explore...

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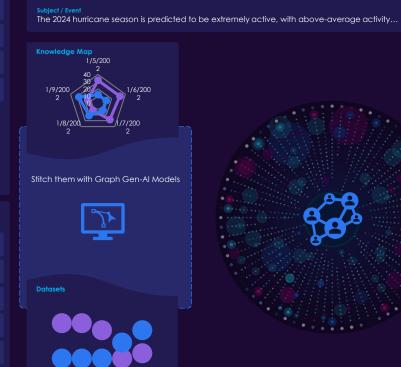




Drag and drop your value chains and AI models for real-time AI recommended insights and more...



Value Chains Manufacturing Supply Chain Distribution and Sales Enterprise Data Model Order to Cash Point to Point Pricing Operations **Budgets**



Enterprise Playground



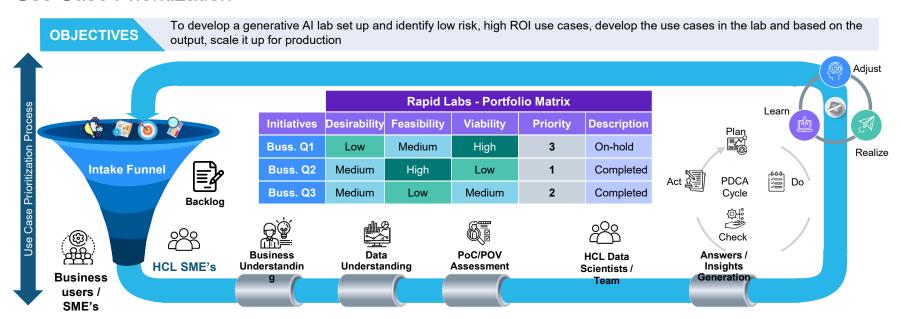


Summarize



Case Study: Al Advisory and Adoption

Use Case Prioritization



Educate

Build Understanding of Gen AI. Hype vs reality. Security risks & Guard rails. Industry specific use cases and LLMs. Reference Architecture models.

Experiment

Build Gen Al Lab Environment. Develop Demonstratable POCs for low-risk use cases. Develop Gen Al Guidelines and establish Governance.

Experience

Develop and deploy low risk pilot use cases for business/IT stakeholders. Develop guardrails and guidelines for using sensitive data in Gen Al use cases.

Embrace

Build scalable and production grade use cases with matured LLMs. Track new and Industry specific models. Explore with experimentation.

Sum it up

- 1. Engage Persona's through AI App Visualize AI
- Consider Data + AI as Product Platform that Serves the Product
- 3. Enable Foundry Well connected component
- 4. Identify Employee and Customer Engagement Events
- 5. Stich the Business Knowledge Graph with GEN AI Connected value chain

Thank You!!