With the rapid evolution of Generative Artificial Intelligence (AI) technologies, most companies are implementing AI strategies. However, the majority of these organizations are struggling to identify and assess use-cases that align with their business objectives, technological capabilities, and compliance requirements. These are just a few of the reasons an overwhelming majority of AI initiatives fail to deliver the intended results. CC Pace's Quick Start offering helps clients navigate the challenges in a practical, efficient, and collaborative manner. This assessment gives you the tools and knowledge you need to implement a successful Generative AI strategy.

# CC Pace Applied Generative Al Quick Start Offering

## APPROACH











### **Kickoff and Education:**

- Intro to Generative AI: concepts, technologies, industry applications & overview of quick start process.
- Identification of key stakeholders & their business objectives.

### **Current State Analysis:**

- Evaluation of the company's existing technological infrastructure.
- Review the data landscape - availability, quality, and relevance.

### **Use-case Identification:**

- Facilitation of brainstorming session with key stakeholders.
- Match business objectives with potential Generative Al applications.
- Prioritize use-cases based on feasibility and impact.

### **Roadmap Creation:**

- Detail steps required for each prioritized use-case.
- Highlight potential challenges, such as data requirements, technology constraints, and skill gaps.

### Presentation & Feedback:

- Present findings, recommendations, and the proposed roadmap to key stakeholders.
- Gather feedback and refine the roadmap based on feedback.
- Discuss next steps and how to move forward.

# **OUTCOMES**

**Generative AI Primer:** Overview of Generative AI and its relevance to the client's industry.

Current State Report: Detailed analysis of the company's technological infrastructure, data readiness, and business objectives.

**Use-case Report and Implementation Roadmap:** A list of potential Generative AI use-cases tailored to the client's needs, along with feasibility and impact ratings and plan detailing the steps, milestones, challenges, and solutions for each prioritized use-case.

**Final Presentation:** A comprehensive presentation summarizing the findings, recommendations, and proposed roadmap, which will empower the client to make well-informed decisions regarding the application of Generative AI.

