NLP LOGIX
AI REALIZED

AI ASSESSMENT

NLP Logix defines an AI roadmap as a prioritized set of initiatives organizations should undertake to derive value from AI implementations. This **AI Assessment** methodically examines an organization's operations, data, and objectives to formulate a tailored roadmap for integrating and scaling AI.

1

Education: Teams struggle to know what is possible without a basic intuition for how AI based software is unlike anything else. We start the assessment by providing your team with the basics. Sessions are targeted to technical, business and executive level roles.

2

Workshops: Great ideas are already in your teams heads – they just don't know it. Our guided workshops follow a process that guarantees to extract the best ideas from everyone.

3

Idea Refinement: What is possible? What should we do first? What is feasible? All of these questions should be answered as idea's are collected and refined.

4

AI Data Readiness: What data is needed? AI systems all consist of the same key ingredient – data. We do a data deep dive to review data sources.

5

Infrastructure Planning: AI requires custom infrastructure and costs need to be addressed. Different cloud providers have competing services.

FINISH LINE

Identifies AI opportunities and priorities: An AI roadmap helps organizations determine which AI applications or technologies could add the most value to key objectives and business priorities. This helps guide AI investments.

Supports planning: An AI roadmap allows more methodical planning for AI adoption across the organization. This includes needs like data preparation, training resources, infrastructure, and workforce skills development.

Reduces risk: By considering dependencies, data requirements, ethics implications, and regulatory issues during roadmapping, organizations can proactively address risks associated with AI systems.

Measures progress: The roadmap provides milestones and sets timelines to implement AI to meet specific goals. This enables organizations to track progress.

Maximizes ROI: Aligning AI projects to business value focuses resources on the use cases likely to yield the best return on investment. A roadmap plots the sequencing to stagger investments.

Data Science is a Team Sport®