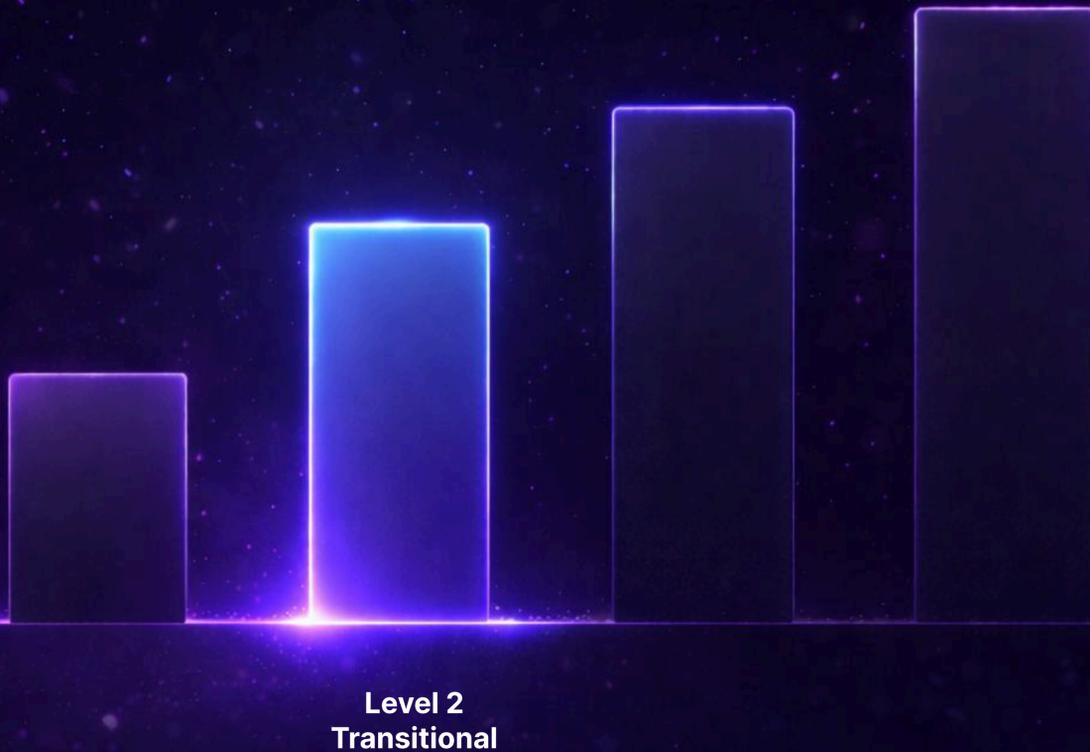


Level 2: Transitional (Digital & Fragmented)



Overview

The organization has successfully launched digital initiatives but currently lacks a unified, strategic approach to artificial intelligence. While core foundations exist, fragmentation in technology and data layers limits overall scalability.

Strategic Analysis

- **Gap Analysis:** Performance typically sits between the foundational level and the lower end of industry leadership benchmarks (approx. 3.8 score).
- **Structural Friction:** Architectural fragmentation in the technology stack is the primary hurdle to long-term impact.
- **Potential:** There is strong inherent potential to accelerate transformation if targeted improvements are made to core infrastructure.

Recommended Strategic Roadmap

1. **Strategic Alignment:** Align the AI data strategy directly with primary business objectives.
2. **Infrastructure Modernization:** Upgrade core systems to handle the computational demands of scalable AI workloads.
3. **Workforce Reskilling:** Focus on upskilling teams in specialized areas like MLOps and data engineering.
4. **Governance Expansion:** Strengthen security and data accessibility protocols across all business units.