

Data Landscape Assessment Service



Purpose

Our Data Landscape Assessment (DLA) service helps organizations evaluate the maturity, efficiency, and strategic alignment of their data ecosystem. It identifies gaps, risks, and opportunities to transform data into a trusted, agile, and business-driven asset. The methodology leverages industry best practices, including the Gartner Data Management Maturity Model.

What We Deliver

- **Comprehensive Assessment Report:** Detailed evaluation of architecture, processes, governance, data quality, security, and reporting capabilities.
- **Benchmarking Against Market Standards:** Comparison with industry best practices and peers using proven frameworks (e.g., Gartner Maturity Model).
- **Actionable Recommendations:** Clear roadmap across People, Process, and Technology to improve agility, trust, and cost efficiency.
- **Digital Map of Data Landscape (optional):** Visualization of systems, data flows, metadata, and cost drivers for transparency and optimization.

Typical Engagement

- **Workshops with Key Stakeholders:** Covering architecture, BI, governance, and business needs.
- **Documentation & Metadata Analysis:** Review of existing assets and operational logs.
- **Roadmap Development:** Phased plan for transformation (0–36 months) across People, Process, and Technology.

Key Focus Areas

- **Architecture & Integration:** Review of data platform design, modeling approach (e.g., Data Vault 2.0), and integration scope.
- **Change Management & Agility:** Assessment of development lifecycle, governance, and opportunities for automation and self-service.
- **Operations & Support:** Evaluation of monitoring, metadata, lineage, and proactive incident management.
- **Organization & Governance:** Alignment of data strategy with business goals, roles (Data Owners, Stewards), and cultural readiness.
- **Data Quality & Security:** Analysis of completeness, consistency, and compliance with data protection standards.
- **Reporting & Analytics:** Review of BI capabilities, governance, and modernization opportunities (e.g., migration to cloud platforms).

Benefits

Strategic Alignment

Ensure data initiatives support corporate objectives.

Cost Efficiency

Reduce development and maintenance costs through automation and governance.

Agility & Innovation

Enable faster delivery and self-service analytics under controlled governance.

Trust & Compliance

Improve data quality, transparency, and security across the enterprise.

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