



Azure Data-Driven Scan

A Modern Data Estate Solution



Data-Driven?

When a company employs a “data-driven” approach, it means it makes strategic decisions based on data analysis and interpretation

Why should I become data-driven?



30% growth annually



Seize opportunity



Better decisions



Understand your customer

Challenges

Critical obstacles must be overcome before companies begin to see meaningful benefits from their big data and AI investments. Perhaps the pursuit of short-term financial goals pushes longer-term objectives like data-driven cultures to the back burner.



Privacy regulations



Persistent silo thinking



Lack of data integrity



Having the right skills



Identifying the right technology

Be ready for the AI revolution

Before diving into data science, machine learning, and artificial intelligence, it's the duty of organizational leaders to make sure they are ready for AI. To derive value from data to build a better organization, you've got to have the right data platform, the right people, the right processes and – more importantly – the right mindset in place.



\$71 billion market



10x more efficient



Infra as a challenge



Data-Driven Scan in 5 steps

To identify the challenges of your organizations and to determine the business goals to improve data-driven maturity, we use a 5 step plan.

Maturity Assessments & Goals

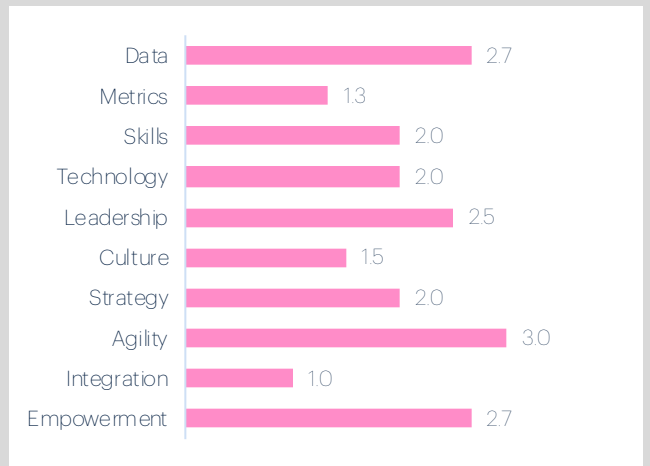
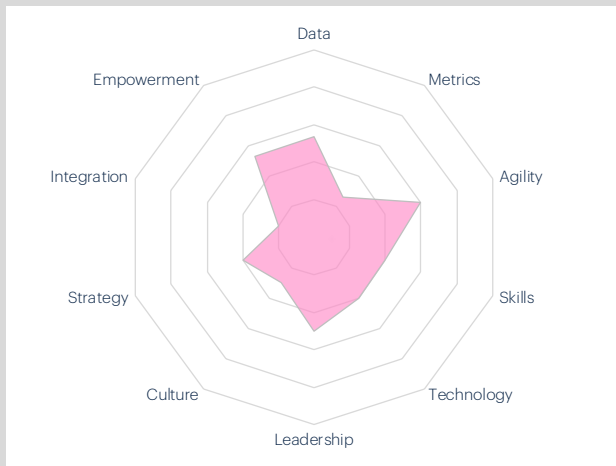
Interviews

Presentations & Roadmap



Data-Driven Maturity

Extensive reporting will give insight into the current maturity. The overall score determines the maturity level. Detailed scoring for each dimensions provide input for selecting individual dimensions to approve on in the Design Sprint.



Ready to start?

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Our clients

