



D&A ROADMAP

Evolve, Transform & Innovate Your Data Estate

Modernizing a data estate allows organizations to innovate faster and leverage new technologies like generative AI and machine learning to their fullest to unlock the business value needed to grow, become more efficient and stay competitive.

Why It Matters

You need a modern data estate in order to unpack the power of your data to drive business success. Without a modern data estate, overall innovation, growth and operational efficiency will stall.

Our D&A Roadmap is ideal for organizations that want to:

- Align business & technical stakeholders on a unified data & analytics vision
- Adopt & rollout Microsoft Fabric
- Reduce maintenance costs to manage your data platform & maintain reports
- Modernize reporting capabilities
- Limit challenges with AI because of your data estate
- Migrate your data warehouse to cloud technology
- Quickly find & validate data to gain insights into your business



How It Works

Our approach to Azure data modernization starts with a phased D&A Roadmap designed to ensure successful identification, validation and implementation of business use cases. The three-week engagement with a data strategist starts with design thinking workshops and ends with a formal executive readout.



Engagement Outcomes

Below is a list of the tangible items that will be provided at the conclusion of your engagement.

-  Azure D&A Roadmap
-  Strategy & Governance Recommendations
-  Architecture Design & Solution Planning
-  Azure Consumption & ROM Estimates
-  Executive Readout

Your D&A Roadmap may be eligible for Microsoft funding

Why 3Cloud

3Cloud is the premier pure-play Azure partner in the ecosystem with unparalleled expertise in all things Azure. We specialize in delivering top-tier Azure infrastructure, cutting-edge artificial intelligence (AI), robust data & analytics and ground-breaking app development. Leveraging our extensive experience, advanced tools and customized accelerators – we ensure the quickest time to value for your Azure-based projects.

