Accelerating your modern Azure data platform

Transforming your data landscape to an extensible modern Azure platform can happen in a little as 6-weeks using our accelerated approach. We start by working with you to assess your data landscape and build a bespoke modern data platform that is supportive of your business goals, your people, your processes and your technology.

Typically, over 6-weeks, our DevOps centred implementation delivers:

- Business vision and purpose definition
- Identification of a high-value business case
- Initial data pipeline build for one data source
- Select dedicated or server-less Synapse deployment
- Azure architecture design pattern deployment of cutting edge data tools
- Automated Dev/Test & Production Environments
- Secure data routing through segmented networks
- Separation of concerns for data protection
- Integrated data catalogue through Azure Purview
- Extensibility roadmap for MLOps and Board-Pack delivery

Benefits of building a modern data platform in Azure



Position your organisation to get strategic value with data



Unlock knowledge from data across all areas in your organisation



Enable shared accountability for the use and exploitation of data



Mitigate risk with operational and strategic data by protecting and controlling



Optimise your processes, streamline operations and be more cost-effective with your data



Leverage best practice data governance in support of your business and data strategy



