

LEADERS IT 

WHOLESALE DISTRIBUTION:

Provided specialist Microsoft capability for a major wholesale distribution and retail service's complex technology environment

OUTCOME :

By bringing together capability across architecture, engineering, applications and analytics, Leaders IT supported the wholesale distributor across the Microsoft delivery lifecycle.

The engagement strengthened:

Cloud architecture through Azure solution design, governance, security and migration capability.

Delivery automation through CI/CD pipelines and reusable infrastructure automation.

Business application capability through D365 CE, Power Apps, Power Pages and Power Automate.

Data and analytics through Power BI reporting and SQL datasets.

Operational capability through technical documentation, training and mentoring to support ongoing internal ownership.

For RAPID, the engagement demonstrates relevant experience across Foundation, Azure PaaS and Integration, Power Platform, and Data and Analytics, supported by DevSecOps-aligned capability and architecture and assurance controls.

BACKGROUND :

Our client operates in the wholesale distribution sector across Australia and New Zealand.

Its technology environment incorporates Azure infrastructure and PaaS services, Power Platform, integration services, data and analytics, security, networking and cloud adoption.

To support this environment, the organisation required specialist Microsoft capability across multiple disciplines, including Azure Architecture, Azure DevOps Engineering, D365 CE and Power Apps Development, and Power BI Development.

Leaders IT was engaged to provide the specialist talent required to strengthen capability across the Microsoft technology stack.

SOLUTION :

Leaders IT mobilised complementary Microsoft specialists across the platform, application and data layers, providing the wholesale service with connected capability rather than isolated technical resources. The specialists supported:

Azure architecture and cloud

Azure solution and migration design, enterprise standards, governance, security, architecture patterns and technical documentation.

Azure DevOps

Azure infrastructure, CI/CD pipelines and reusable infrastructure automation to support more consistent and repeatable delivery.

Power Platform

Power Apps, Power Pages and Power Automate capability, including workflows, integrations and supporting technical documentation.

Data and analytics

Power BI dashboards and reporting, supported by SQL datasets and enterprise analytics capability.

This required collaboration across architecture, security, cloud adoption, product and technical teams, business users, vendors and Microsoft support.