WELL-CONSTRUCTED SCAFFOLDING PROVIDES YOU WITH A SAFE, STABLE AND SCALABLE AZURE PLATFORM.

The scaffold for Azure sets the guardrails and direction of your cloud deployments. We believe the right skills and capabilities are essential in establishing an Azure foundation so that you're able to work within your pre-defined safe limits. The risk and cost associated with not establishing the Azure Foundation right from day one can be significant. Arinco's deployment patterns will establish your Azure foundation based on Microsoft's defined Cloud Adoption Framework. We will empower your team with DevOps driven Azure foundations safeguarded by source control and security best practices.

From days to minutes: Indue accelerates its ability to innovate using Azure

[Read the case study](#)

Making way for a better future at Port Otago

[Read the case study](#)

Why customers use Arinco's Cloud Foundations Accelerator

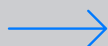This 4 to 5-week engagement is relevant for you if you:

- Want to enable accelerated cloud adoption

- Want to understand your roadmap for migration via deployment of CAF-aligned foundations.

- Want to leverage repeatable, established framework for adopting Azure Cloud

- Wish to accelerate your adoption of DevOps

- Want assistance aligning your cloud environment to the Microsoft Cloud Adoption Framework and DevOps best practices

START RIGHT

Understand foundational elements across Azure: Identity, RBAC, Security, Governance and Policies

Bring in DevOps on Azure with CI\CD Pipelines, Infrastructure as Code, Monitoring and Telemetry
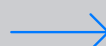
BUILD YOUR FOUNDATION

Deploy a new, custom project pipeline to automatically deploy the core elements

Build connectivity with your on-premises enterprise network

Integrate your identity with your on-premises AD

DEPLOY AND MONITOR

Secure and monitor your environment with Azure Governance, Azure AD, Azure Cost Management, Log Analytics, and Azure Sentinel

Start deploying your solution components built on top of our foundational platform

Key Deliverable: Enterprise scale landing zones.