

## A secure, governed foundation for scaling Power Platform innovation

Microsoft Power Platform enables rapid innovation, but without the right foundations, organisations can quickly face sprawl, security risk and inconsistent quality. As adoption grows, the absence of clear governance, environment strategy and delivery standards can slow progress and undermine confidence in the platform.

Arinco's Power Platform Foundations Accelerator is a strategic engagement designed to help organisations establish a secure, governed and scalable Power Platform environment. Through expert-led workshops, architecture reviews and hands-on configuration, we deliver a tailored governance and implementation strategy that supports sustainable development, migration and adoption. The result is a strong foundation that enables teams to innovate confidently while maintaining control, quality and compliance.

## Why organisations use Arinco's Power Platform Foundations Accelerator

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Establish robust governance and security for Power Platform environments.
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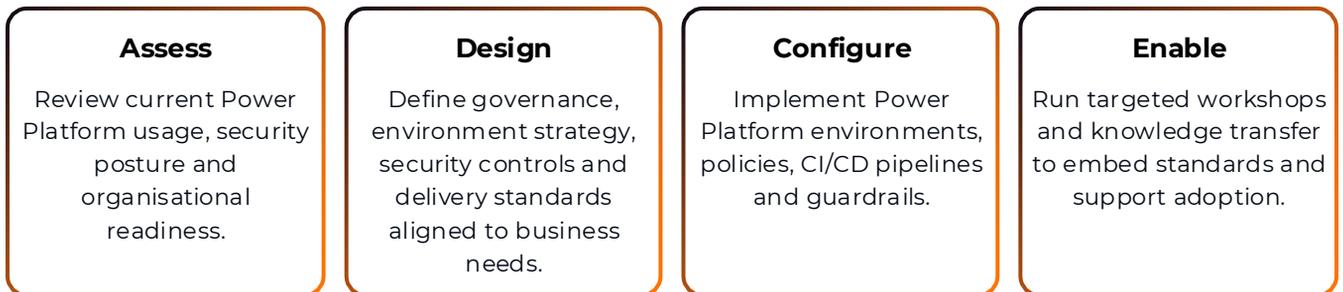
Fast-track onboarding with tailored workshops and proven best-practice frameworks.
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Enable future growth through a flexible, well-documented environment strategy.
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Improve delivery quality with CI/CD pipelines for version control and automated deployment.
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Drive consistency and innovation through a dedicated Power Platform Centre of Excellence (CoE).

## Our process



## Customer success story

Arinco partnered with an Australian law firm to deliver a Power Platform Foundations Accelerator, reviewing their tenant, designing a tailored governance and security strategy, and implementing CI/CD pipelines and an application migration portfolio. The engagement enabled the law firm to confidently adopt Power Platform, ensuring compliance, scalability and ongoing innovation across their business.

## Deliverables

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A defined Power Platform environment and governance strategy.
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Implemented security and compliance controls aligned to Microsoft best practices.
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CI/CD pipelines enabling version control, automated deployment and quality checks.
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Tailored enablement workshops for platform owners, makers and administrators.
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Clear documentation and operational guidance, including CoE recommendations.