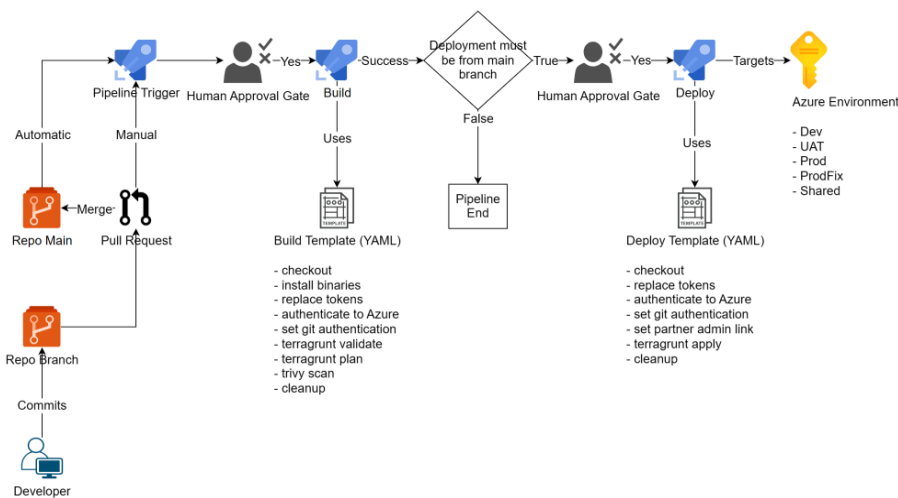


Azure Done Right™ DevOps Accelerator



A WELL-DEFINED FRAMEWORK PROVIDES YOU A WAY TO PLAN, DEVELOP, AUTOMATE AND OPERATE YOUR APPS & INFRA IN THE CLOUD

Cultivating a DevOps culture inside an organisation can be challenging and requires substantial changes in the way people work and collaborate. A well-defined framework removes this obstacle and sets the direction of your cloud deployments. With Arinco's expertise in Azure DevOps, GitHub and Azure foundations we will empower your team with a way to plan, develop, automate and operate your applications on the Azure cloud.



Why customers use Arinco's DevOps Accelerator

This 3-week engagement is relevant for you if you:

- Want to modernise platform engineering capabilities and practices.
- Desire to leverage an established framework to adopt a DevOps culture in your organisation.
- Are currently running an Azure environment without well-defined automated processes and/or tooling.
- Wish to accelerate your adoption of the GitHub or Azure DevOps platform.
- Need assistance with the Microsoft Cloud Adoption Framework for uplifting processes and methods with DevOps capabilities.



ADOPT & COLLABORATE

Understand key strategies to adopt a smooth glidepath to DevOps adoption at scale.

Understand how to best plan your deployment and redefine collaboration between teams.



DEVELOP

Get developers up to speed quickly with the platform they already know and trust.

Leverage the DevOps marketplace and open-source software to enhance integration with pipelines.

Increase velocity and empower your developers to start working quickly and effectively



AUTOMATE & OPERATE

Build CI/CD pipelines to automate the deployment of your code.

Improve and maintain the quality of your code by leveraging GitHub Advanced Security features to identify issues fast.

Automate, operate and secure every step of your deployment onto the Azure platform

Key Deliverable: DevOps platform configuration, security & RBAC best practices, starter templates, AAD integration.