

# Want to build in a cloud-native environment?

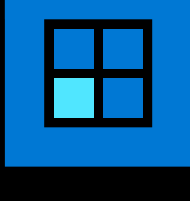
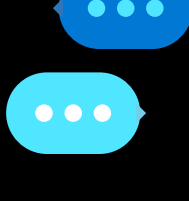
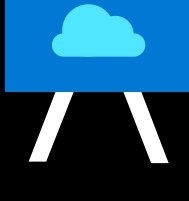

Take it to the next level with **EVOLVE**.

## How can **EVOLVE** help you?

A **three-phase** journey that involves:

- 1** Building a proof of concept (POC) to transform an on-premise app to a container-based app.
- 2** Leveraging the Azure Kubernetes Service (AKS) to deploy, scale and manage container-based apps in a cluster environment.
- 3** Working with a Microsoft partner who will guide you.

## What are the **benefits**?

-  Manage your apps on the Kubernetes platform hosted in the Azure cloud
-  Get support and guidance every step of the way
-  Get a free assessment, hands-on workshop and architectural design session
-  Achieve cost savings

Your cost: **\$5K CAD** = up to **87%** discounted offer  
(up to \$37,500 CAD total value)

## How does it work?

### Phase 1: Discovery

- 1** Your Microsoft partner conducts an app modernization assessment
- 2** Cloud-native using AKS approach is chosen based on assessment results
- 3** Your partner will schedule you for the In-a-Day workshop

#### You get:

- 1.** Detailed assessment report
- 2.** Free skilling by attending a cloud-native In-a-Day workshop
  - Build a POC to migrate your code
  - Learn about building and deploying containerized applications to AKS
  - Become better enabled to improve the reliability of and increase the release cadence of your container-based applications.

### Phase 2: Architectural design session

- 1** Review the assessment report with your Microsoft partner and determine next steps.

#### You get:

- 1.** Architectural guidance
- 2.** Consultation on preferred practices
- 3.** Risk analysis

### Phase 3: AIM | Accelerate

- 1** Six-week proof-of-concept: your partner will help you migrate your app to AKS.

#### You get:

- 1.** Configuration and deployment of Azure Kubernetes Service
- 2.** Application containerization, build and versioning
- 3.** Configuration of deployment pipelines (CI/CD)
- 4.** Code and components remediated or refactored to support containerization on Azure
- 5.** Application running and supported in production environment
- 6.** Handover & business testing

## Why innovate with **Azure**?

-  Unified management
-  Built-in best practices
-  Operational efficiency
-  Multi-layer security

Contact your Microsoft seller for more information.