Migrate to
App Connect Enterprise

The official successor of IBM Integration Bus (IIB)

Migration Options

✓ Migration (Parallel vs In-Place) options for WMB v8/IIB v9/IIB v10 to ACE v11

✓ Hybrid Deployment - Moving On-Prem workload to IBM Cloud (Managed service)

✓ Selecting ACE Toolkit, Designer on Cloud or App Connect Studio for your Integration scenarios

✓ Agile integration architecture adoption

✓ ACE Deployments on ICP

✓ Manage ACE CI/CD pipelines using Docker and Helm

Our Smart Packages

Simple and transparent pricing that scales with your growth

FREE
$0

Migrate your first service to ACE, On-Prem, IBM Cloud or ICP

Technical workshop to discuss & demo key AEC offerings

★ ★ ★

ENTERPRISE

Contact us

+1.630.355.6292
info@royalcyber.com

Migration Assessment Report & Recommendations tailored for your Environment

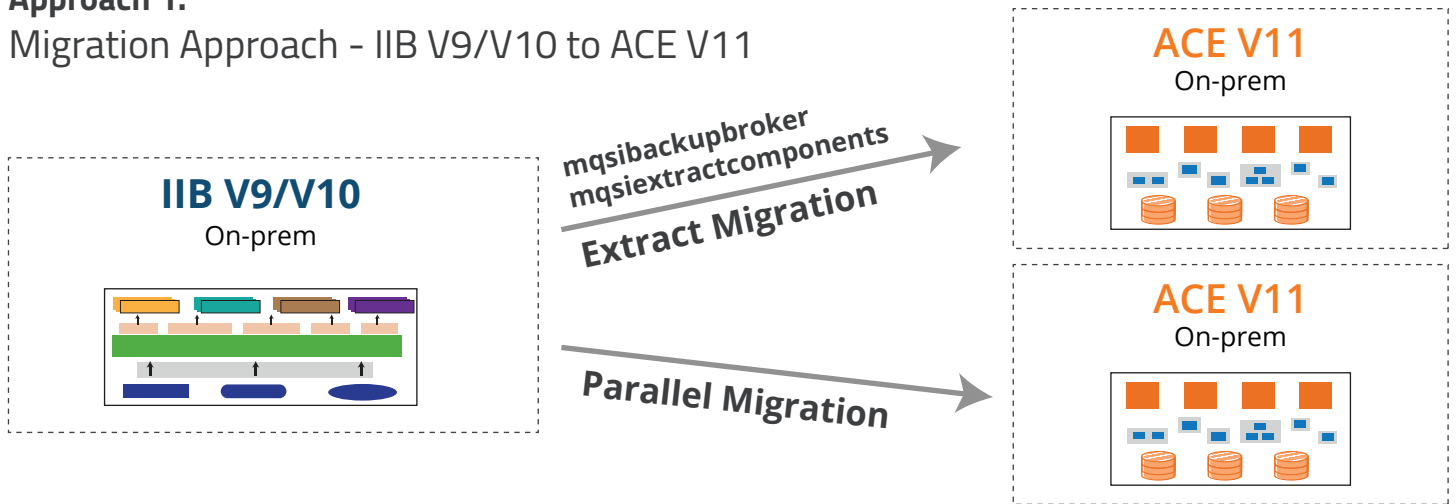Implementation Phases

Training & Enablement

Key Features

✓ Supports multiple integration styles **(SOA, ESB, event driven, API and microservices)** to provide a single integration tool

✓ App connect cloud connectors plan adds over 100 smart cloud connectors.

✓ Facilitating 'Citizen Integrator'

✓ Minimize custom coding of interfaces and reduce design, build & test costs by 40% to 60%.

✓ Tailored architecture for use in container technologies
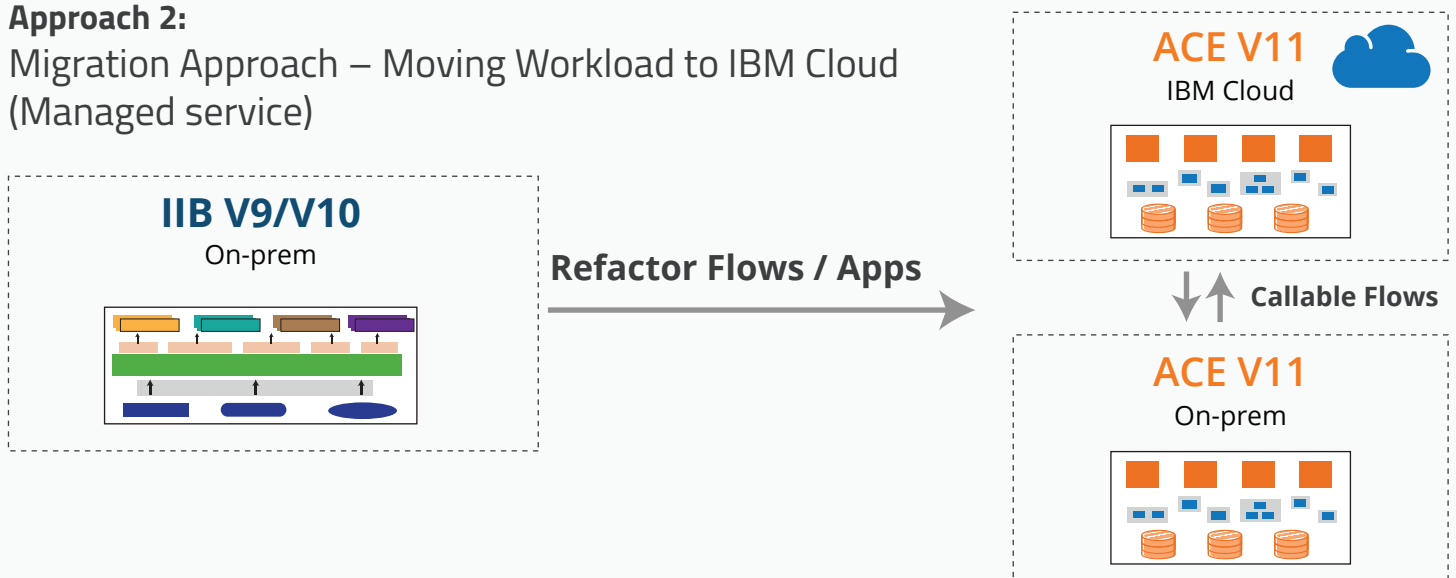
Migration Approaches
App Connect Enterprise V11

Approach 1:

Migration Approach - IIB V9/V10 to ACE V11

IIB V9/V10
On-prem

ACE V11
On-prem

ACE V11
On-prem

mqsibackupbroker
mqsiextractcomponents
Extract Migration

Parallel Migration

Approach 2:

Migration Approach – Moving Workload to IBM Cloud
(Managed service)

IIB V9/V10
On-prem

Refactor Flows / Apps

ACE V11
IBM Cloud

Callable Flows

ACE V11
On-prem

Approach 3:

Migration Approach - IIB V9/V10 to ACE V11 on ICP

IIB V9/V10
On-prem

Deploy BARs

Refactor if needed
(refer to refactoring
section in this article)

IBM Cloud Private

| ACE only | ACE + MQ |
| ACE custom helm chart | ACE for ICP 3.1 *New* |