



# HCL's **Migration Service** for SAP Cloud Integration

Quickly migrate interfaces from neo environment to multi-cloud foundation with no disruption

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## Transition to a Scalable Integration Architecture

HCL's Neo to Multi-Cloud Environment (Cloud Foundry) migration service for Cloud Integration offers **tool based migration, testing and deployment of existing interfaces** for a fixed price and scope derived from a service catalog.

HCL is SAP's partner of choice for customers looking to migrate their artifacts from Neo to the Cloud Foundry environment of SAP's Business Technology Platform (BTP). HCL has partnered with Int4 to use their SAP certified Interface Testing tool (IFTT) as part of the migration service to automate testing of the migrated interfaces. IFTT's partner virtualization and repeater technology enables HCL's Cloud Integration consultants to run comprehensive testing of interfaces by creating test cases using references of messages from the production environment.

#### Why migrate?

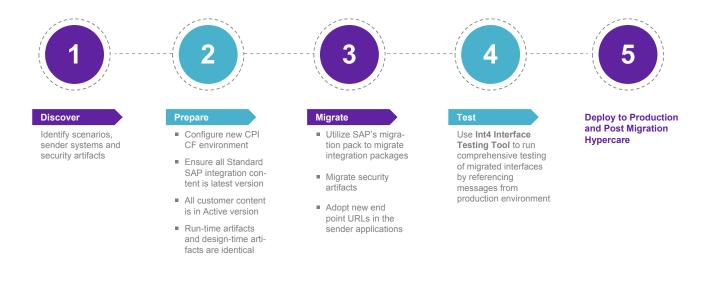
SAP's Integration suite on Business Technology Platform on Multi-Cloud Environment (Cloud Foundry) offers a state-of-the-art feature set to connect business processes and data - including Cloud Integration, API Management, Integration Advisor, Open Connector and Enterprise Messaging Service.

Cloud Integration enables end-to-end process integration scenarios across cloud based and on-premise applications. These capabilities include various connectivity adapters, integration flow models based on Apache Camel framework, support for standard enterprise integration patterns, transport and message security options and predefined integration content – **allowing you to deploy flexible and scalable integrations faster using the cloud infrastructure provider of your choice.** 



## Our approach

HCL's five-phase approach for migrating interfaces to SAP BTP's Cloud Foundry environment builds upon SAP's methodology and best practices for migration projects:



#### HCL's integration expertise and factory approach

Int4's Interface Testing Tool for test automation

SAP's migration pack for Neo to Multi-Cloud Foundation

#### The HCL advantage

- Accelerated deployment leveraging the scripts from the migration accelerator
- **Reliability of outcome** enabled by using a specialized Interface Testing tool
- **Commitment on time and budget** guaranteed via a migration service catalog that uses the number of integration packages and interfaces as the criteria for estimation.

#### **Our capability**

HCL's integration team has delivered more than 650 SAP integration projects and comprises 350+ SAP integration consultants globally. HCL is also a member of the coveted SAP's Partner Advisory Council for Business Technology Platform.

HCL is engaged in migrating 200 interfaces from SAP BTP Neo to Cloud Foundry environment for a food and beverage client in North America. The interfaces are used to exchange data between the client's SAP ERP applications and SaaS applications, such as SuccessFactors, Anaplan and C4C. The HCL project team is leveraging its five-phase migration approach for this project.

### About HCL's SAP Practice

HCL is an SAP Global Strategic Services Partner with over 25 years of experience in leading complex SAP transformation programs. Building on our strong legacy of SAP innovation, our 9,000+ SAP consulting strength - combined with HCL's leading Digital and Analytics practice, in-house Engineering Services, and IoT Works<sup>™</sup> - mean that HCL is positioned to lead digital transformation across the complete portfolio of new SAP digital technologies

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