

# G Cloud 15- Framework Service Definition

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## Crown Commercial Service

January 30, 2026

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# 1. Introduction

## 1.1 Next-Gen Integration Needs & Capabilities

What we hear from our Customers?

*I have a simple & straightforward Integration need in my cloud Application or Legacy Modernization exercise.*

What capability would address this?

Lightweight Integration Engine for Message Transformation and Protocol Translation on Cloud using standard adapters.

*I have multi-cloud setup, How can I Design my Interfaces once & Run it Anywhere?*

Abstract runtime to provide portability across multiple cloud Environments to avoid rebuild of Interfaces.

*I already invested in cloud, can I use that to build Interfaces and save cost?*

Serverless, Container based Integration Platform with Low-Code designer to construct the Integration Flows.

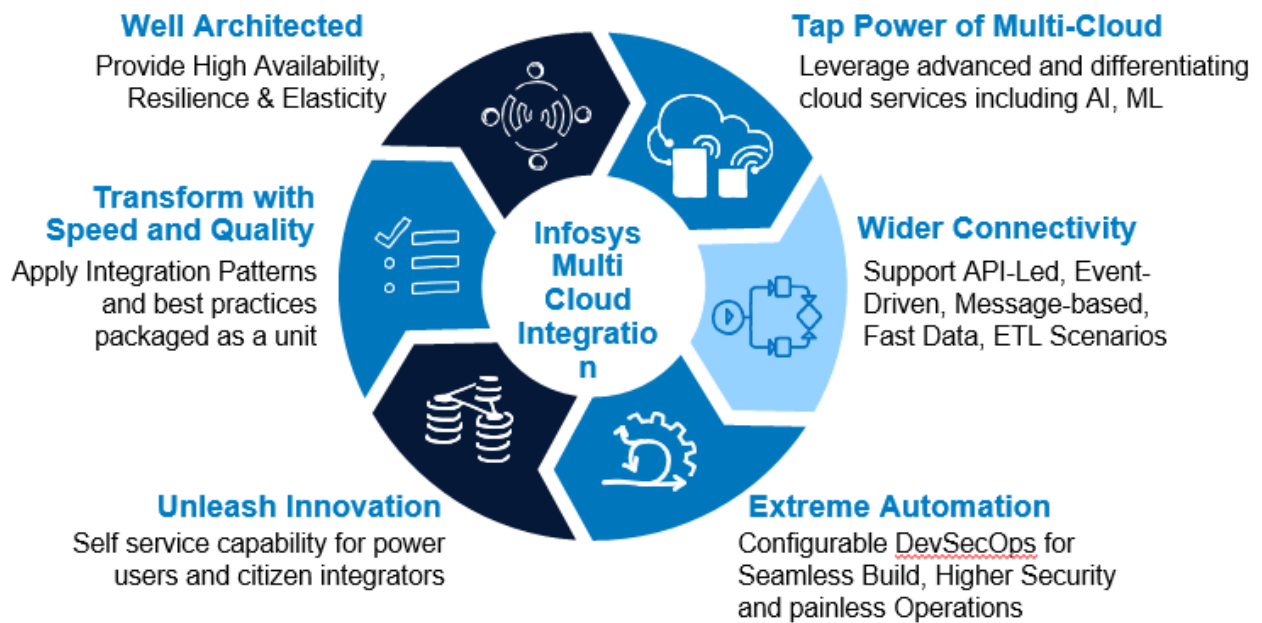
*I am looking at Opensource Frameworks for Integration, but unsure where to start!*

Pre-Configured platform on top of Opensource frameworks like Apache Camel and Spring Integration with DevSecOps Capabilities

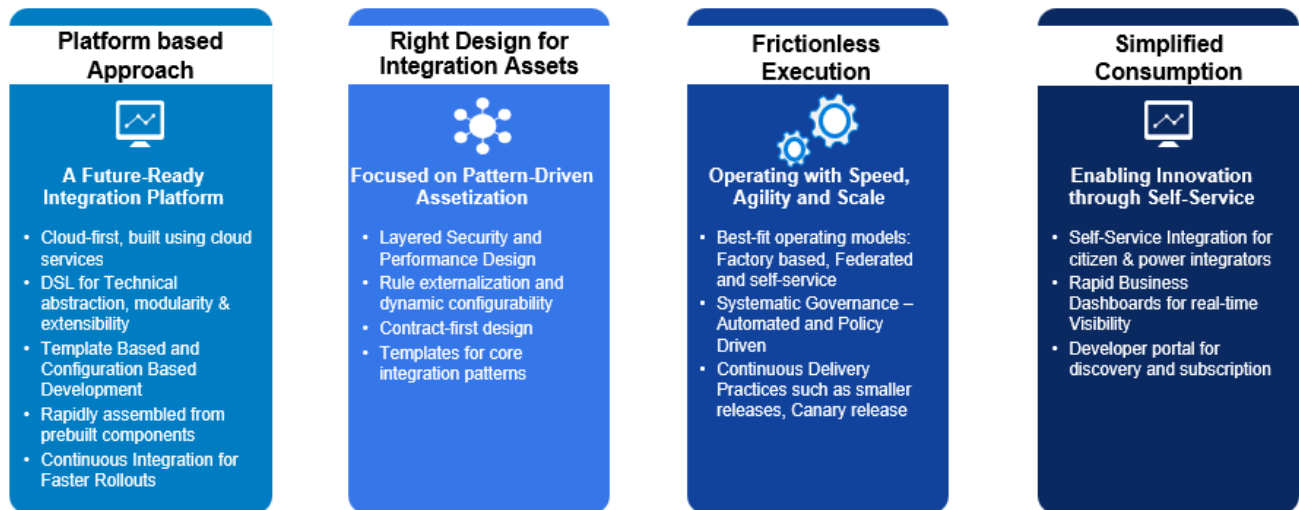
## 1.2 Where does Infosys Multi Cloud Integration fit in?

| On-Premise ESB                                                                                                                                                                                                                                                                                                                                         | iPaaS                                                                                                                                                                                                                                                                                                                                                                                | Infosys Multi Cloud Integration                                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>Deliver robust Integrations across multiple On-premise Applications that are custom-built and supports wide variety of protocols.</li> <li>Heavy data exchange between applications with complex transformation &amp; validation rules.</li> <li>Predominantly based on Publish, Subscribe patterns.</li> </ul> | <ul style="list-style-type: none"> <li>Managed Cloud Platform with Scalability and Agility suitable for Low to Medium Real-Time Data exchange as billing is typically per transaction.</li> <li>Extremely Fast Interface build using Intelligent Low-Code Designers and Crowd-Sourced Data Mappers.</li> <li>Hundreds of Connectors for SaaS heavy application landscape.</li> </ul> | <ul style="list-style-type: none"> <li>'Micro-ESB' like Light-Weight Integration Platform with Simplified and Self-service capability built on top of proven Opensource Frameworks.</li> <li>Template based integration roll out with Plug and Play model with specific Telemetry features.</li> <li>Leverage existing investments of cloud or PaaS.</li> </ul> |

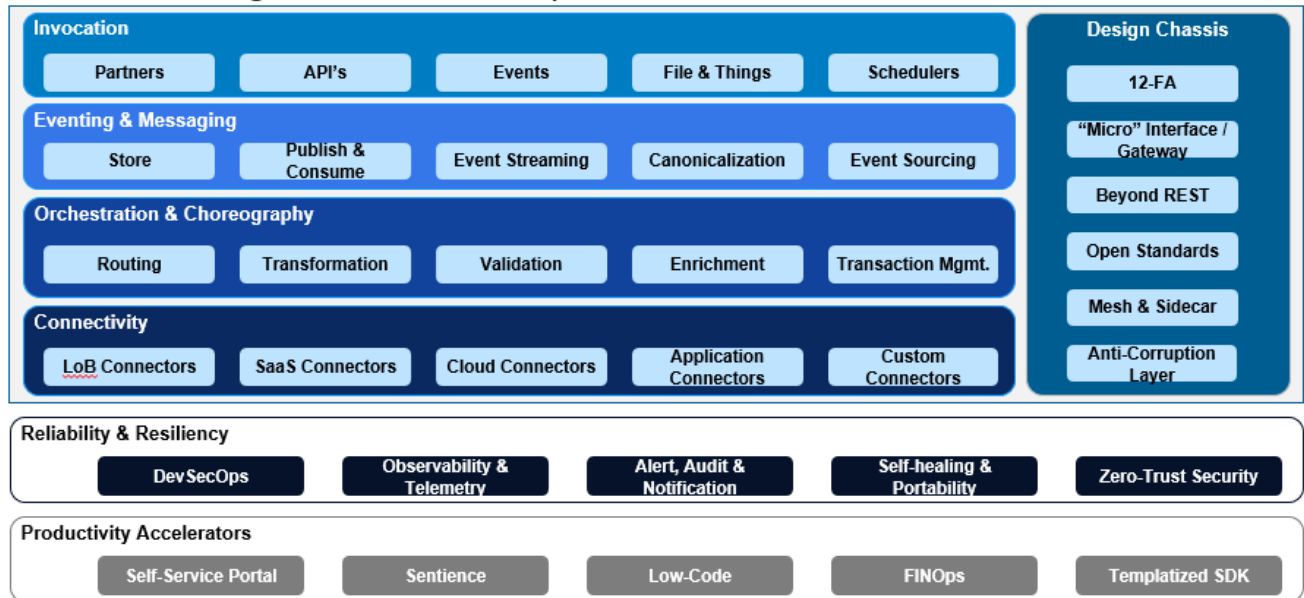
## 2. Infosys Multi Cloud Integration - Guiding Principles



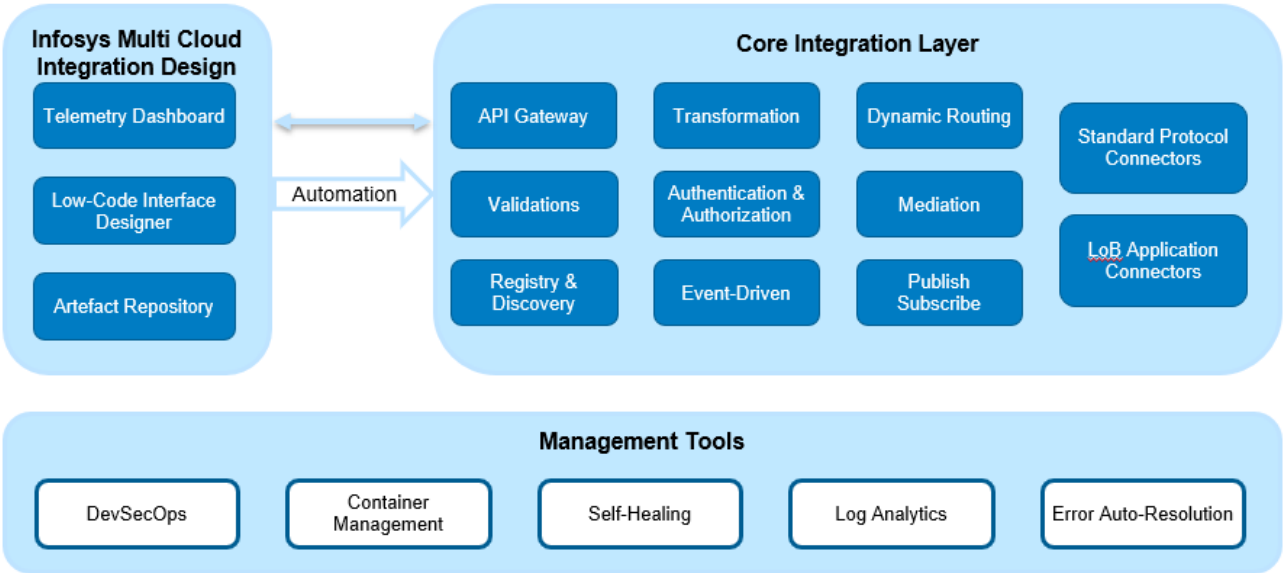
### 3. Infosys Multi Cloud Integration Features



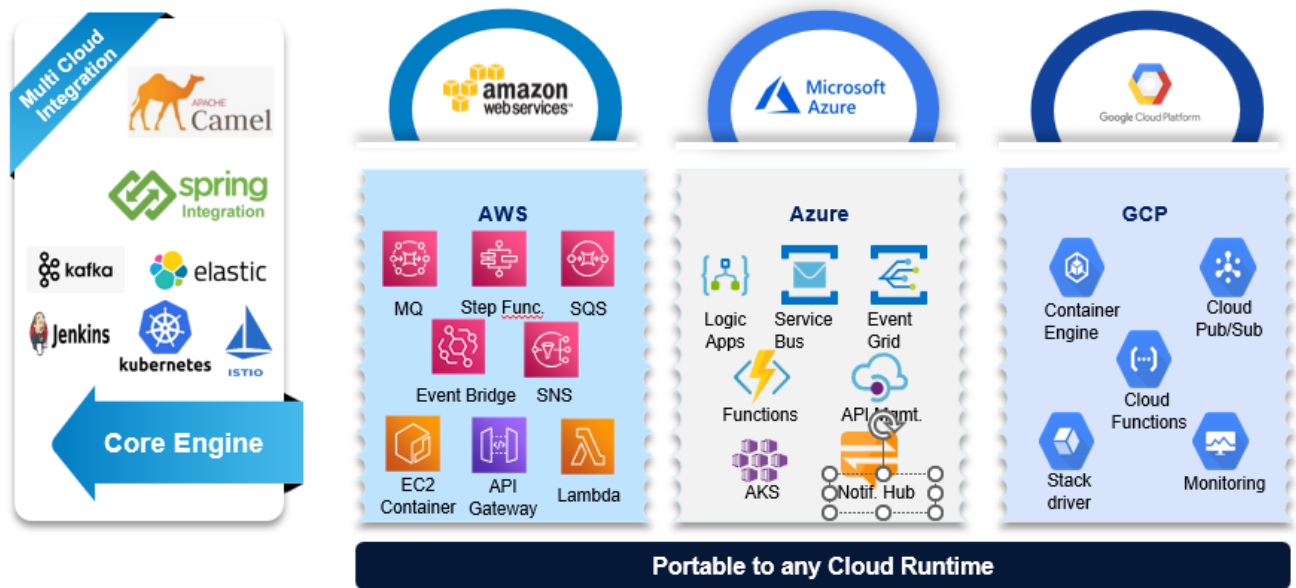
## 4. Next-Gen Integration Critical Capabilities



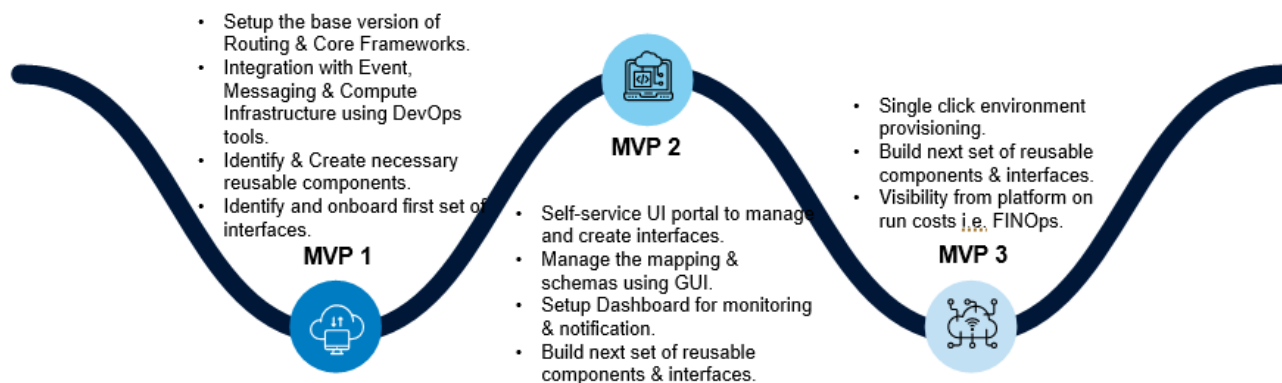
# 5. Infosys Multi Cloud Integration Capability Map



## 6. Infosys Multi Cloud Integration Technology Map



## 7. Infosys Multi Cloud Integration Realisation Journey (Indicative)



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