

Integration Team

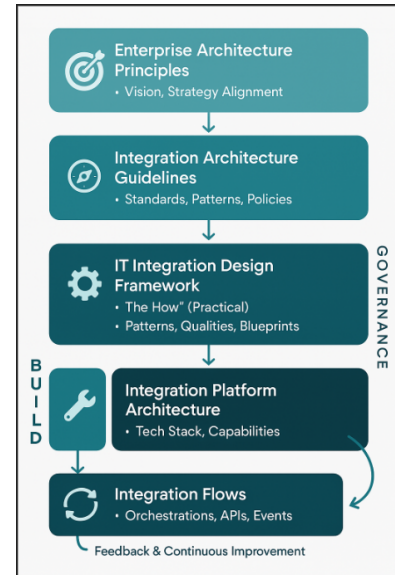
Our Methodology

We have developed a structured methodology for IT integration that aligns with our Enterprise Architecture (EA) principles:

- First, we define the strategic context by understanding our business objectives and translating high-level IT principles like scalability and flexibility into **Integration architecture guidelines**, it contains a set of **integration requirements**, and strategic rules to align IT systems integration with business goals
- These guidelines are operationalized through an **IT Integration Design framework** composed of two parts:
 - Architecture's **Qualities** represent foundational principles and best practices that guide the design and implementation of robust, scalable, and efficient integration solutions.
 - Practical methodology to implement IT integration flows following a common Design and Build Process:
 - Standardized **Design Process**
 - Reference for all **IT integration developments**

To support the Build and the Run of **IT integrations** we design and run an **Integration Platform**

Usage of the **IT integration Design Framework** is described in **Governance** and **Build processes**



We continuously iterate, incorporating feedback from real-world implementations and reassessing our guidelines, design framework and governance to ensure our approach stays aligned with evolving goals.