

An Anubavam Whitepaper

5 Mistakes Enterprises Make When Scaling Integrations (and How to Avoid Them)

Where most integration strategies fail — and what modern architecture gets right.

The 5 Mistakes of Integration at Scale

How modern enterprises build connected systems that don't collapse under their own complexity.



Design Beyond Projects –
integrations that think like platforms



Workflow Orchestration
Connect processes that learn



Own Every Connection – stewardship
over sprawl



Secure the Flow – protect
movement, not just endpoints

Prepared by

Anubavam

AI-Native Platforms & Consulting

www.anubavam.com

About This Paper

Integration is what makes modern enterprises coherent — yet it's also where most of them come apart. APIs, data lakes, and workflows are everywhere, but few organizations can say their systems talk without translation.

The more you scale, the harder the seams pull. According to Forrester, over 65% of digital transformation delays trace back to integration bottlenecks — duplicate data, unsynchronized systems, and security vulnerabilities created by patchwork design.

This paper explores the five most common mistakes organizations make while scaling integrations — and how to prevent them through architectural foresight, not reaction. It is written for CIOs, Enterprise Architects, and IT Strategy Leaders who want to build connected systems that scale without breaking the business beneath them.

Disclaimer

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