

Continuous Architecture Framework

This work is licensed under Apache-2.0 and Creative Commons Attribution-ShareAlike 4.0.

Table of Contents

1. Overview	1
1.1. What is the structure of the framework?	1
1.2. How to use the framework?	1

Chapter 1. Overview

By Frédéric Lé <fle@agileddd.com> and Jean-Pierre Le Cam <jean-pierre.le-cam@wanadoo.fr>.

The Continuous Architecture Framework is for enterprises wishing to architect their enterprise for digital. Business leaders have long taken responsibility for creating new business models and new operating models. Too often technology is casted as an after-thought, an enabler which is not seen as a source of innovation. We argue that in a digital world, business leaders can no longer delegate technology decisions.

The old fashioned way of aligning business and IT tends to neglect the transformative potential of digital technologies. Even if it does, the waterfall nature of such business/technology interlock does not take into account the need to continuously adapt to an evolving ecosystem characterized by new competition and changing customer expectations.

The figure [Dual Business/Technology Transformation](#) advocates a continuous business/technology change journey that is led by leaders who deeply understand their business and the transformative power of digital technologies:

- Deliver a superior experience to clients and employees, and
- Provide a sustainable competitive advantage

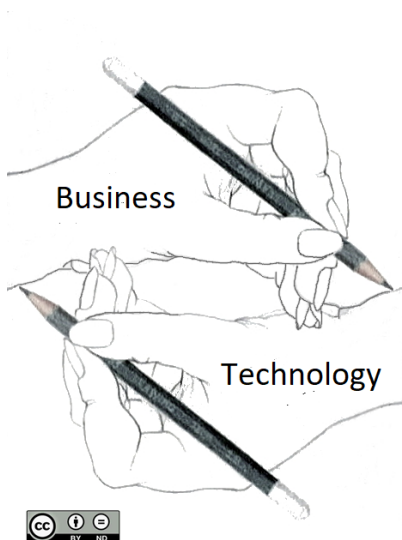


Figure 1. Dual Business/Technology Transformation

bbb

1.1. What is the structure of the framework?

vvv

1.2. How to use the framework?

zzz