INTRODUCTION SAFE
(SCALED AGILE FRAMEWORK)
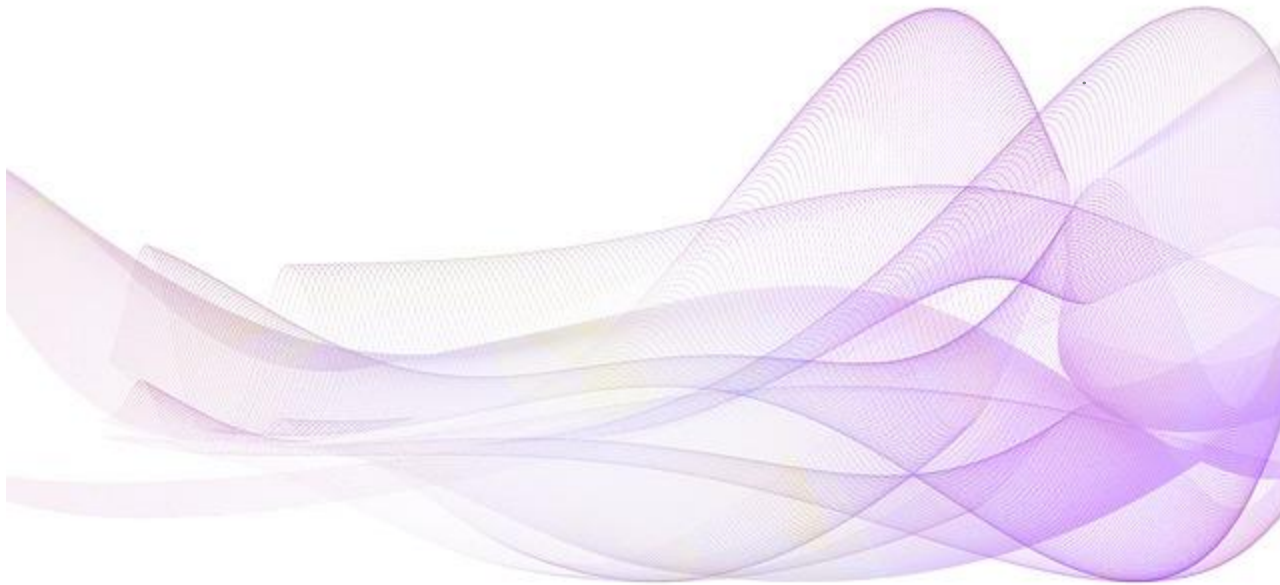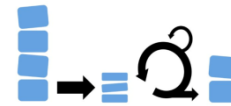
AGENDA

- ✓ **Intro : Objectif**

- ✓ **Pour quoi SAFe?**

- ✓ **La vue générale du framework**

- ✓ **Les fondamentaux**

- ✓ **Comment y parvenir?**

- ✓ **Les compétences de l'entreprise Agile**

- ✓ **Les niveaux de la demande**

- ✓ **Les configurations**

- Objectif

« SAFe ® for Lean Enterprises est une base de connaissances de principes, de pratiques et de compétences intégrés et éprouvés pour atteindre l'agilité commerciale en utilisant Lean, Agile et DevOps. La dernière version, SAFe 5.1, est construite autour des sept compétences de base de l' entreprise Lean, qui sont essentielles pour obtenir et maintenir un avantage concurrentiel à l'ère de plus en plus numérique. »
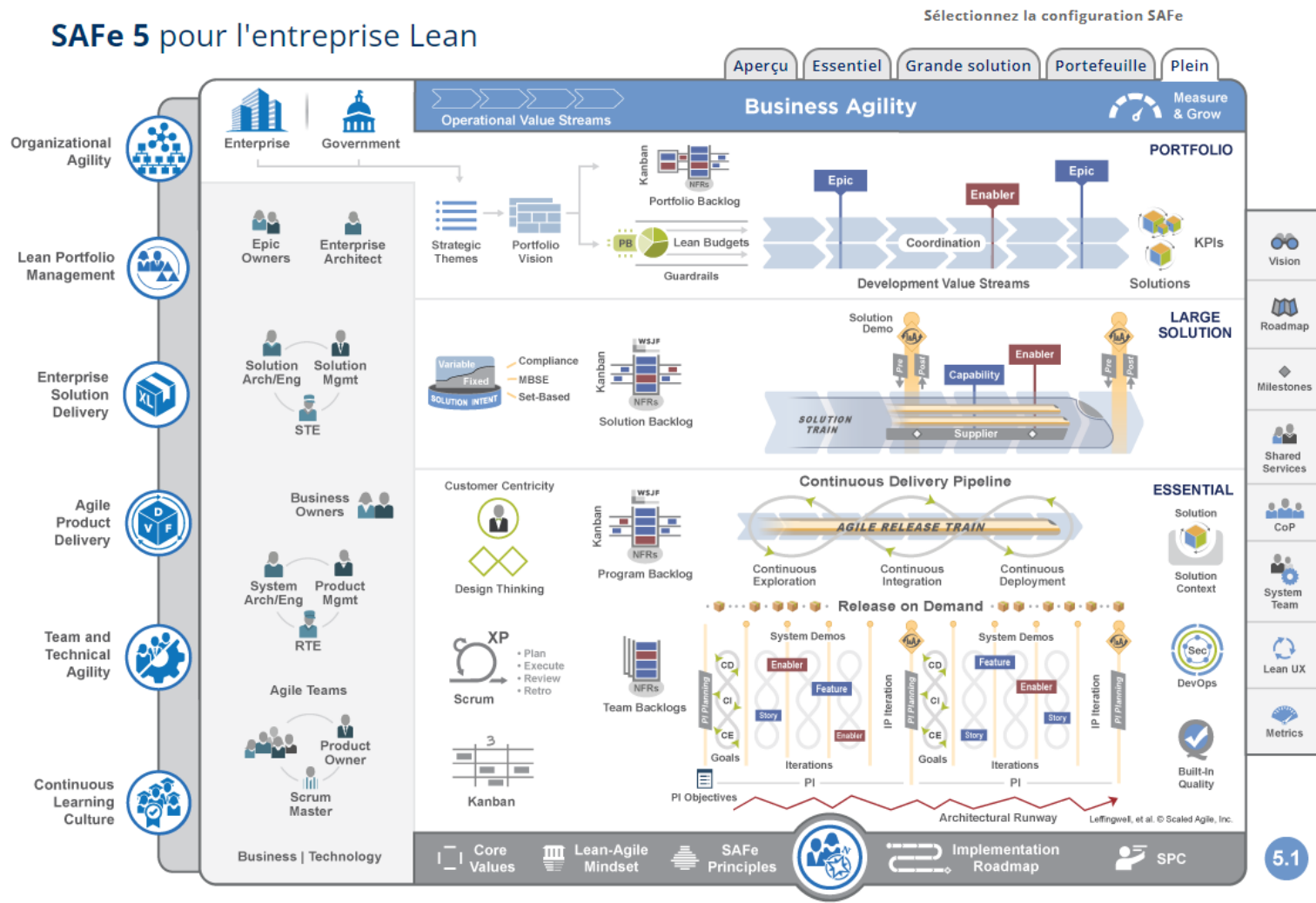
Il est fourni gratuitement en ligne et guide le travail de manière complète que l'on se focalise sur l'essentiel, autour d'un portefeuille, jusqu'à de grandes solutions quel que soit le niveau de sécurité requis.

Pourquoi SAFe?

10–50%
Happier, more
engaged Employees

30–75%
Faster
Time-to-Market

20–50%
Increase in
Productivity

25–75%
Improvements
in Quality

ENGAGEMENT

TIME-TO-MARKET

BUSINESS
RESULTS

PRODUCTIVITY

QUALITY

SAFe le framework

https://www.scaledagileframework.com/#

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Les fondations

Core Values — Lean-Agile Mindset — SAFe Principles — Implementation Roadmap — SAFe Program Consultant

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Les valeurs fondamentales

Etat d'esprit Lean-Agile

The Goal: Value

Shortest sustainable lead time. Best quality and value to people and society.
High morale, safety, customer delight.

Respect for people and culture

▸ Generative culture
▸ People do all the work
▸ Your customer is whoever consumes your work
▸ Build long term partnerships based on trust
▸ To change the culture you have to change the organization

Flow

▸ Optimize sustainable value delivery
▸ Build in quality
▸ Understand, exploit, and manage variability
▸ Move from projects to products

Innovation

▸ Innovative people
▸ Time and space for innovation
▸ Go See
▸ Experimentation and feedback
▸ Pivot without mercy or guilt
▸ Innovation riptides

Relentless improvement

▸ Constant sense of danger
▸ Optimize the whole
▸ Problem solving culture
▸ Reflect at key milestones
▸ Base improvements on facts

Foundation: Lean-Agile leadership

Leaders apply Lean thinking as the basis for decision-making, model the Lean-Agile mindset in daily activities, and teach it to others.

Les principes SAFe

#1 Take an economic view

#2 Apply systems thinking

#3 Assume variability; preserve options

#4 Build incrementally with fast, integrated learning cycles

#5 Base milestones on objective evaluation of working systems

#6 Visualize and limit WIP, reduce batch sizes, and manage queue lengths

#7 Apply cadence, synchronize with cross-domain planning

#8 Unlock the intrinsic motivation of knowledge workers
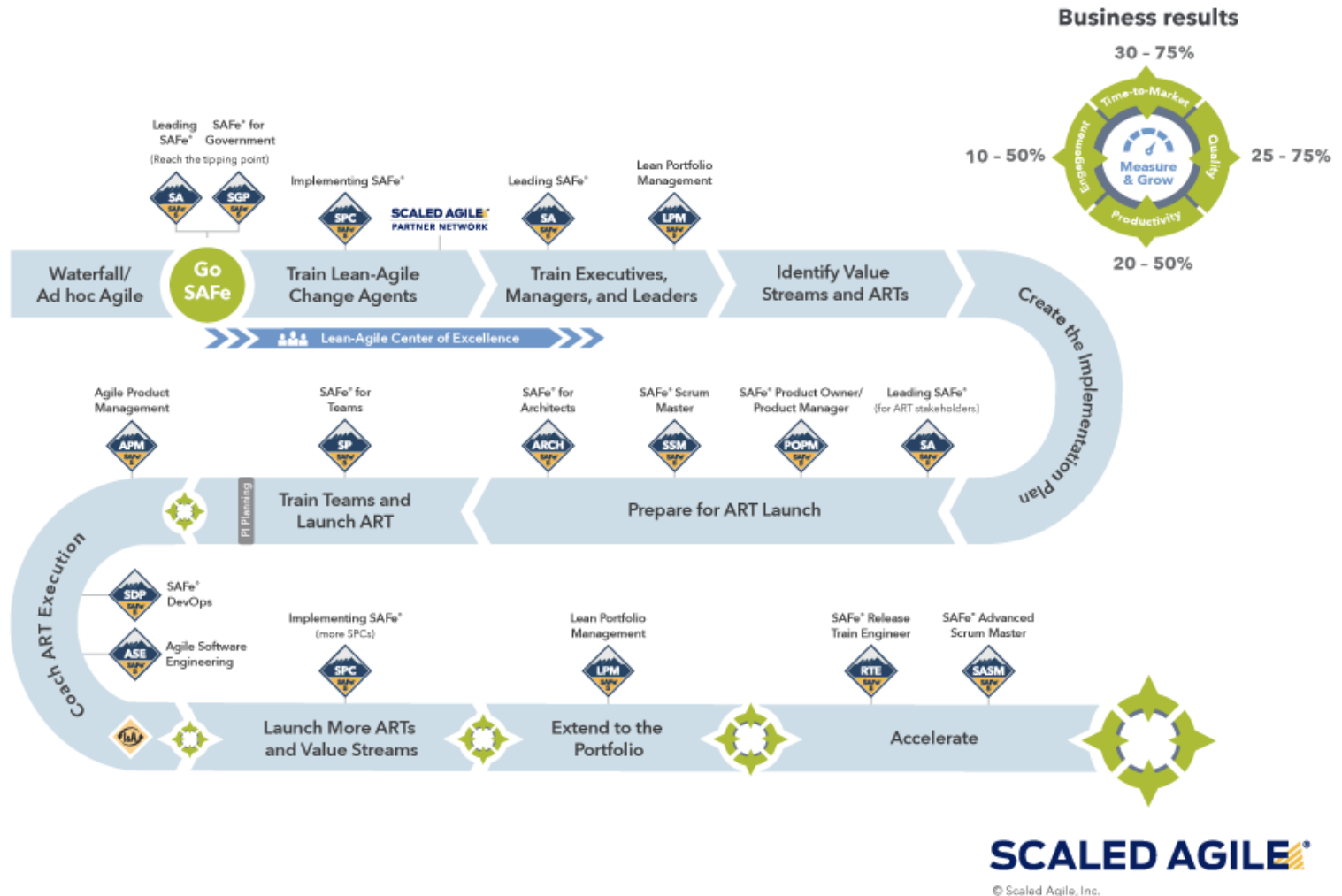
#9 Decentralize decision-making

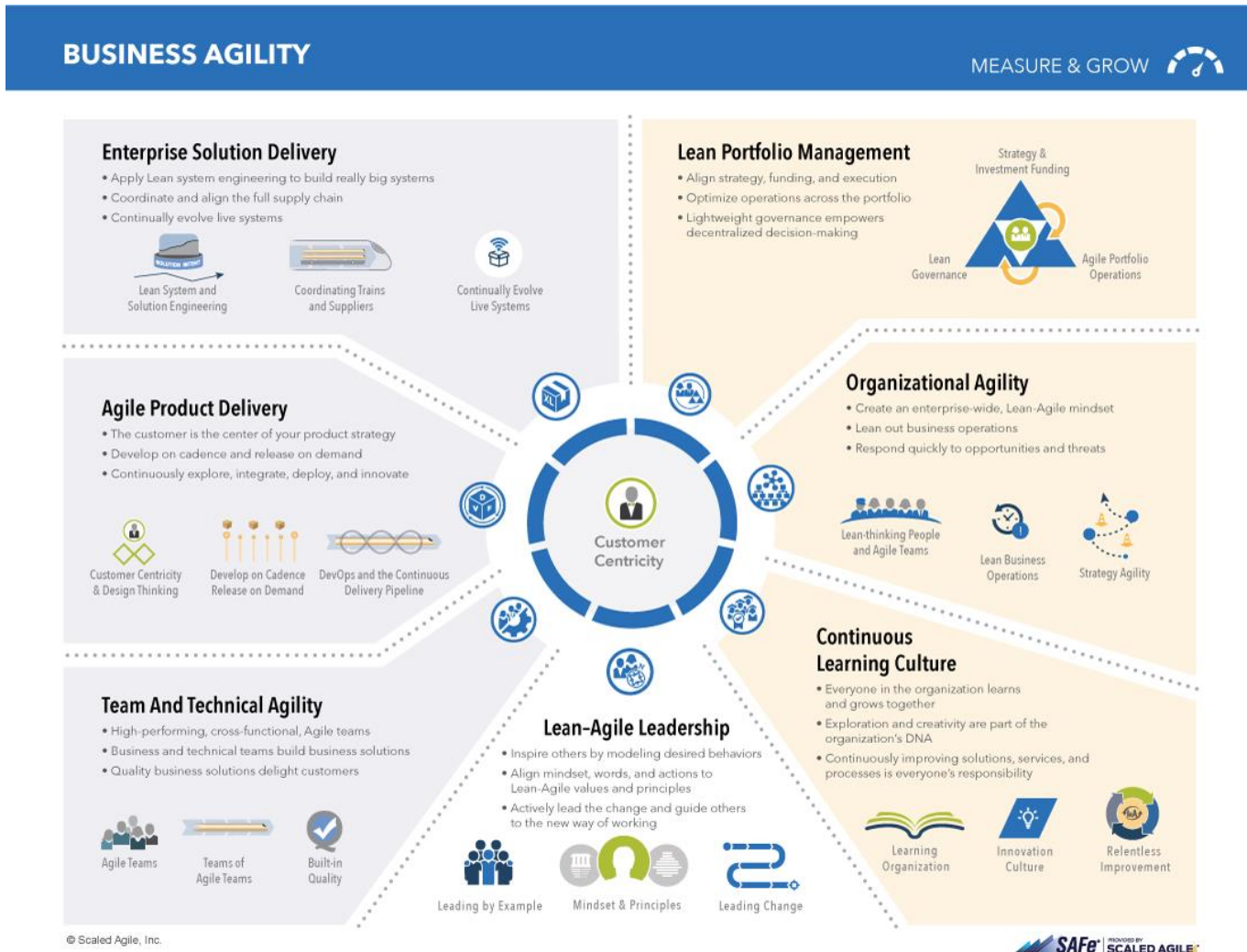#10 Organize around value

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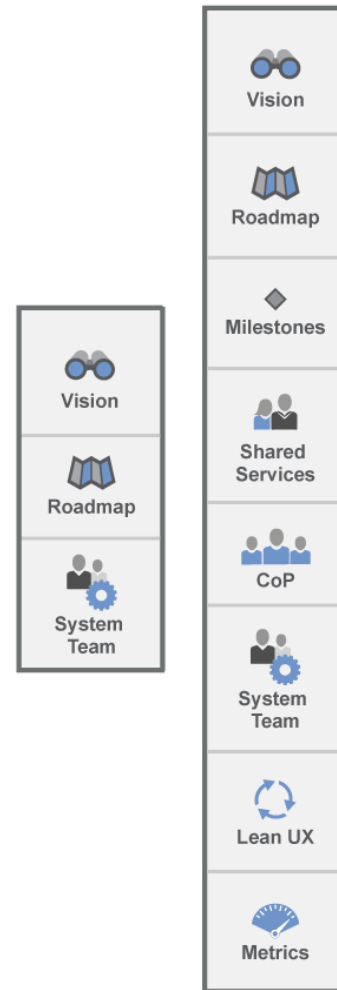
Leadership Lean-Agile
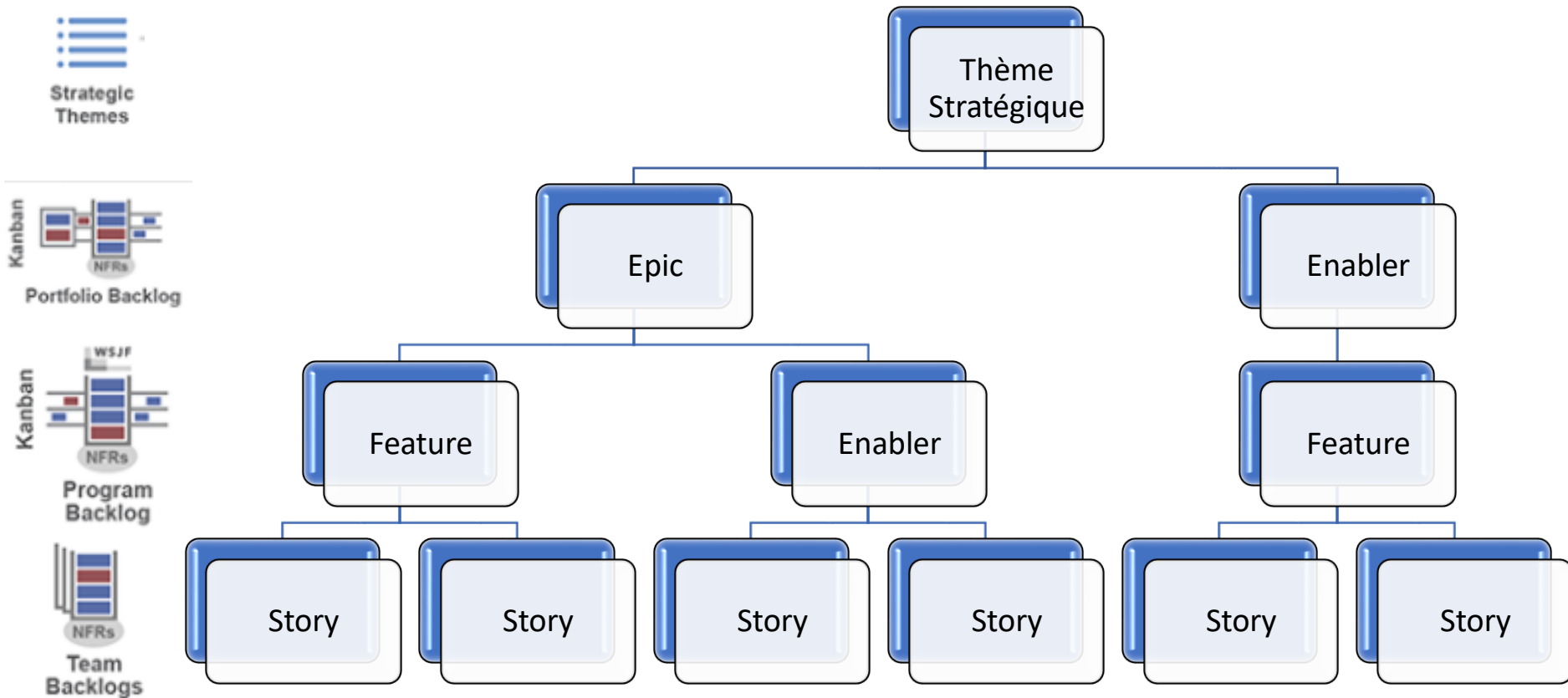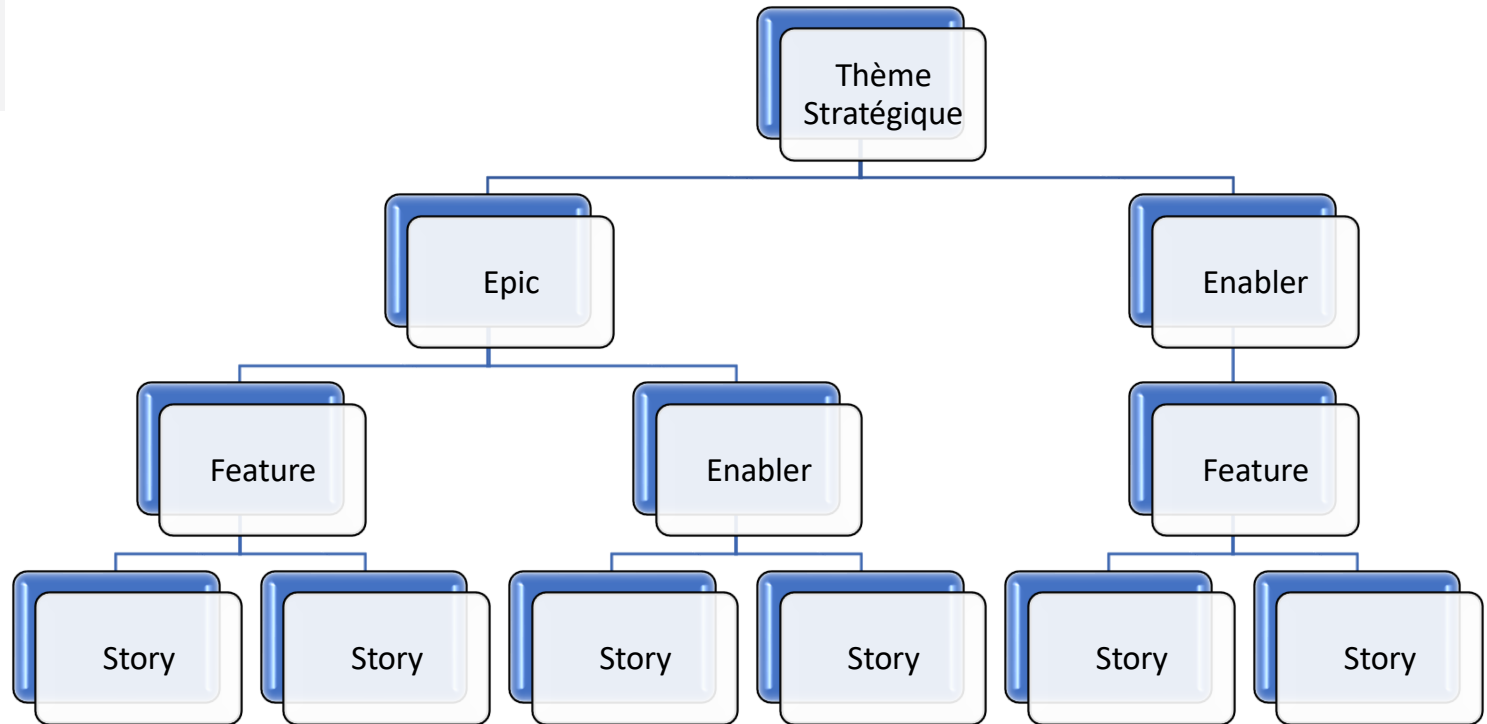
Comment y parvenir?

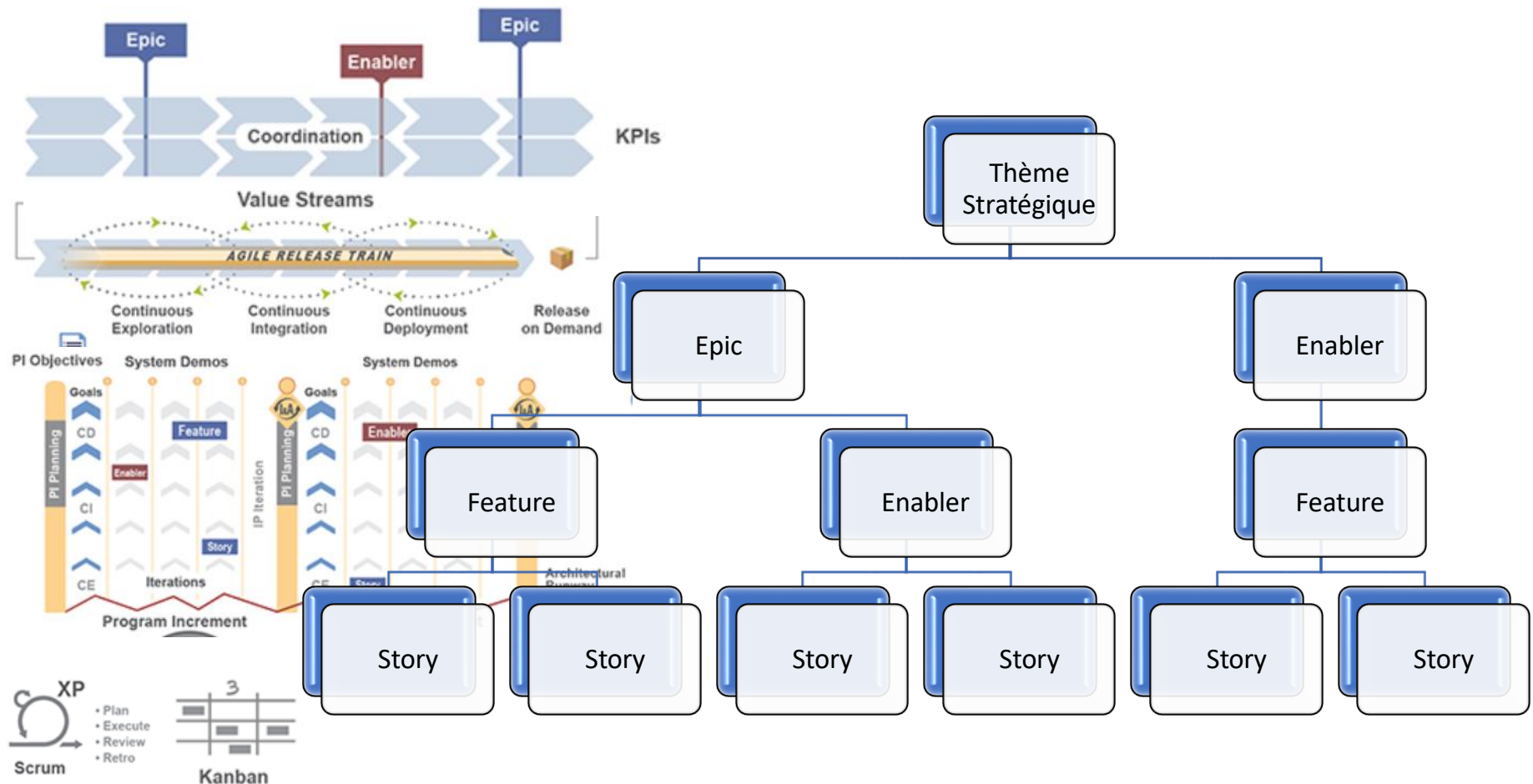# Les 7 compétences

La palette

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Les niveaux de la demande et les niveaux de backlog

Strategic Themes

Kanban
Portfolio Backlog

Kanban
Program Backlog

Team Backlogs

Thème Stratégique

Epic

Enabler

Feature

Enabler

Feature

Story

Story

Story

Story

Story

Story

Les niveaux de la demande et les niveaux de l'organisation

Les niveaux de la demande et leur gestion

Les configurations

Essentiel SAFe

Grande Solution SAFe

Portefeuille SAFe

Sécurité Totale