

Intro

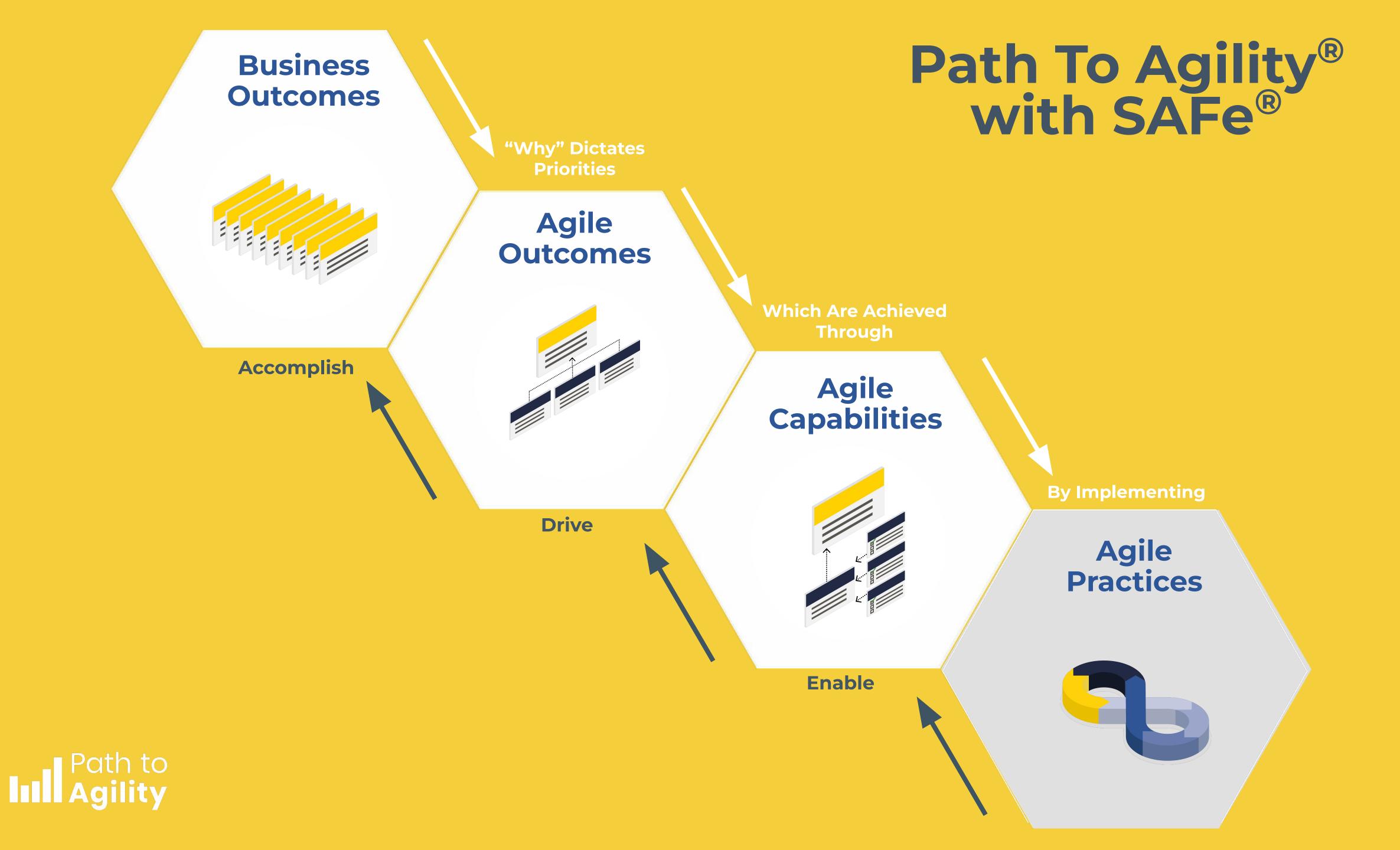
"Going Agile" or "Going SAFe" should never be the goal of a transformation. Agile Transformations should start with desired outcomes instead.

Path to Agility® is a proven Agile Transformation approach designed to help accelerate an organization's journey toward results. It identifies where to focus efforts, why, and how to measure.

There are 3 elements to Path to Agility:

- 1. Business Outcomes
- 2. Agile Outcomes
- 3. Agile Capabilities





Path to Agility with SAFe®?

Path to Agility is a holistic approach to transformation at scale based on achieving measurable results. We recommend using Path to Agility to complement scaling frameworks such as SAFe.

Here's why....

- Path to Agility works in non-scaling *and* scaling situations, is compatible with SAFe, and is agnostic to the scaling framework being used (i.e. SAFe, Nexus, Scrum@Scale, LeSS, DAD, etc.).
- Like SAFe, Path to Agility recognizes that successful transformation requires change at <u>all</u> levels of the enterprise
- Path to Agility is a capabilities model. It describes abilities, roles, functions, and levels of an organization needed to accomplish results
- Path to Agility is not prescriptive--it does not identify what practice is needed. Leaders know their organization (people, culture, environment) best. They understand what practices are needed for the capability at hand. Path to Agility gives agility leaders flexibility and choice
- Whole organization may not be using SAFe. Those parts of the organization can still benefit from a capabilities model or approach like Path to Agility
- The Scaled Agile roadmap is comprehensive. However, this can lend itself to a "Big-Bang" approach to scaling agility. If an organization is not ready for an exhaustive approach, Path to Agility can help organizations plan for incremental change with measurements.
- Path to Agility can visualize and measure progress at any stage of the journey

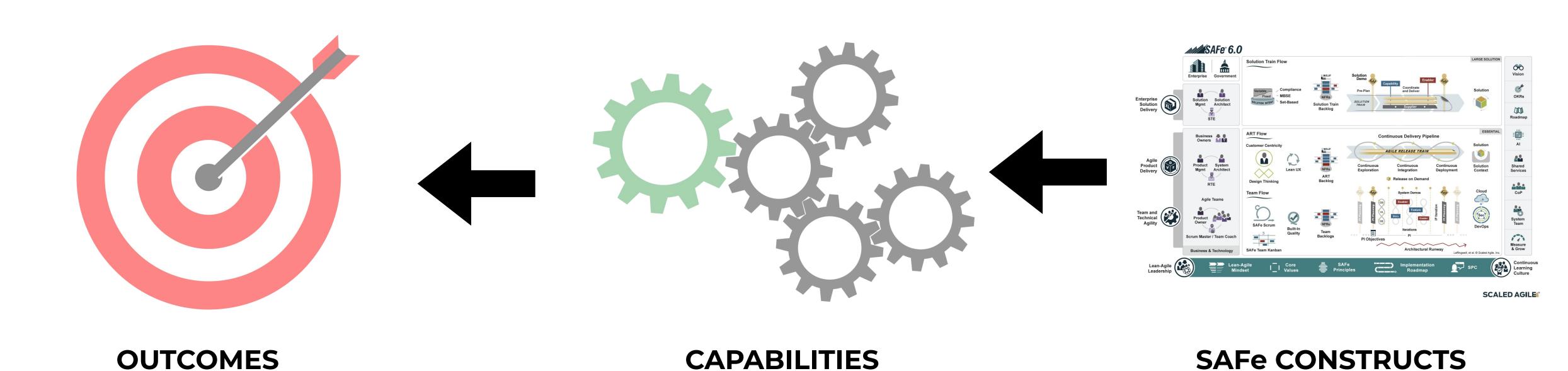


Outcomes, Capabilities, and SAFe®

At its core, SAFe is all about events, roles, responsibilities, cadence, scaling, and process. While business results are implied, it is not explicit in the roadmap.

All SAFe transformations should start with the desired outcomes in mind.

Agile Outcomes represent a desired state, a new status quo. **Agile Capabilities** are behavioral or technical practices that once in place will likely lead to the desired outcome. **SAFe constructs** can then be used to instantiate the capabilities.





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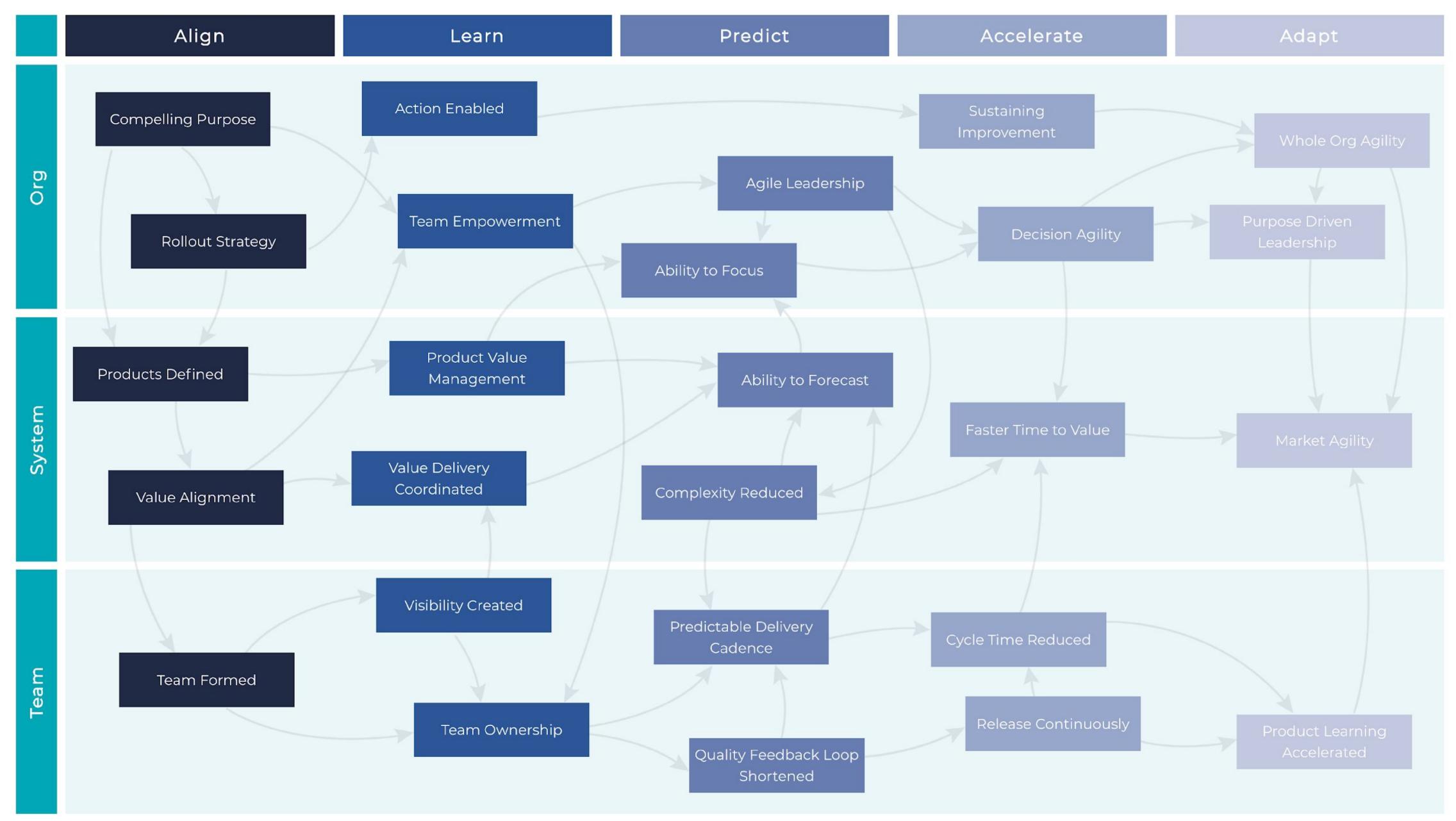
Integration & Practice

Status Quo

A G G D

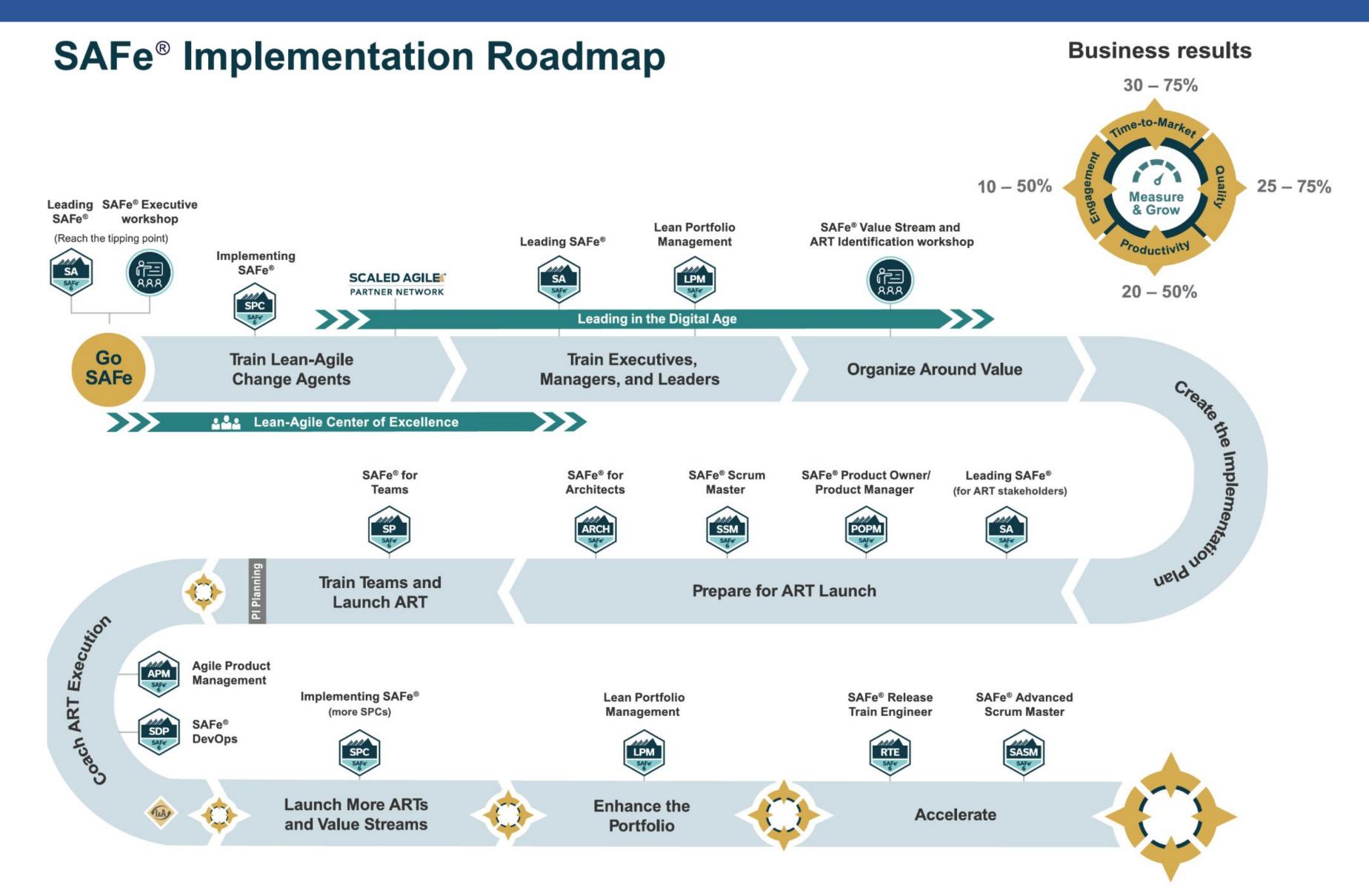
Chaos & Resistance





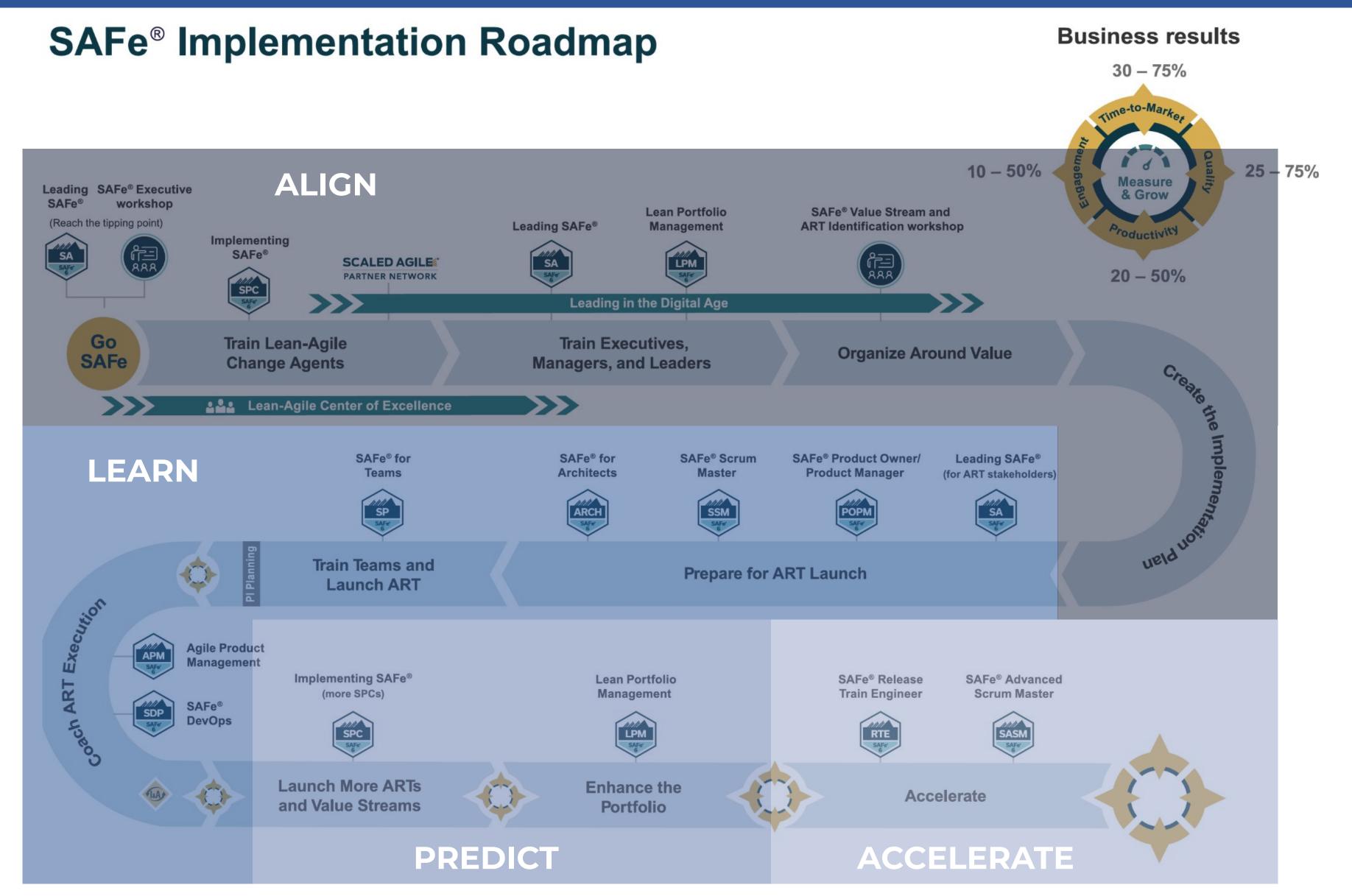
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SAFe® Implementation Roadmap



SAFe defines an implementation roadmap for organizations undergoing a Lean-Agile transformation.

Path to Agility® & SAFe® Compatibility



Path to Agility stages are compatible with the SAFe implementation roadmap.

Portfolio SAFe®

Portfolio Backlog

SAFe 6.0

Product

Delivery

Technical

Agility

Select SAFe configuration

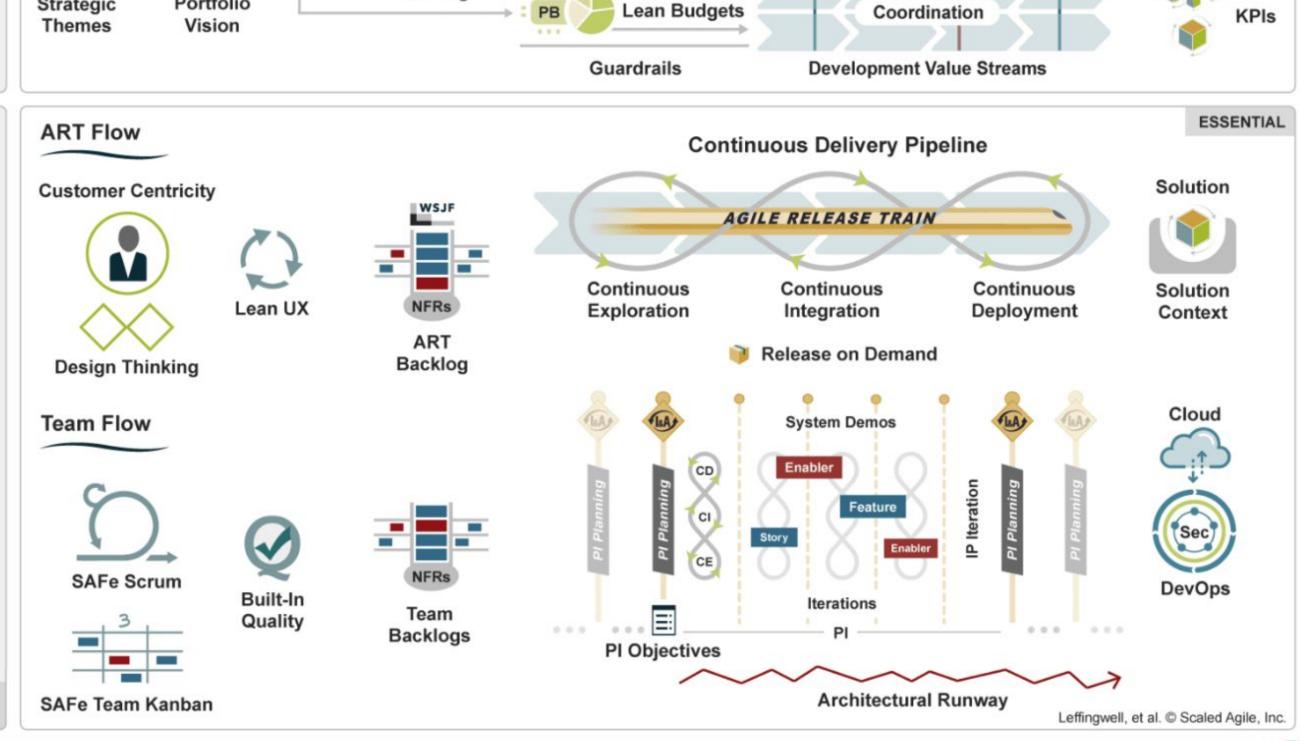
Big Data

BUSINESS AGILITY

OVERVIEW ESSENTIAL LARGE SOLUTION PORTFOLIO FULL

Value Stream Management









System

Architect

RTE

Agile Teams

Scrum Master / Team Coach

Business & Technology

Product

Mgmt

Product Owner



Portfolio Flow

Strategic

Portfolio











PORTFOLIO

Solutions

00

Vision

0

OKRs

M

Roadmap

Shared

Services

CoP

System

Team

1

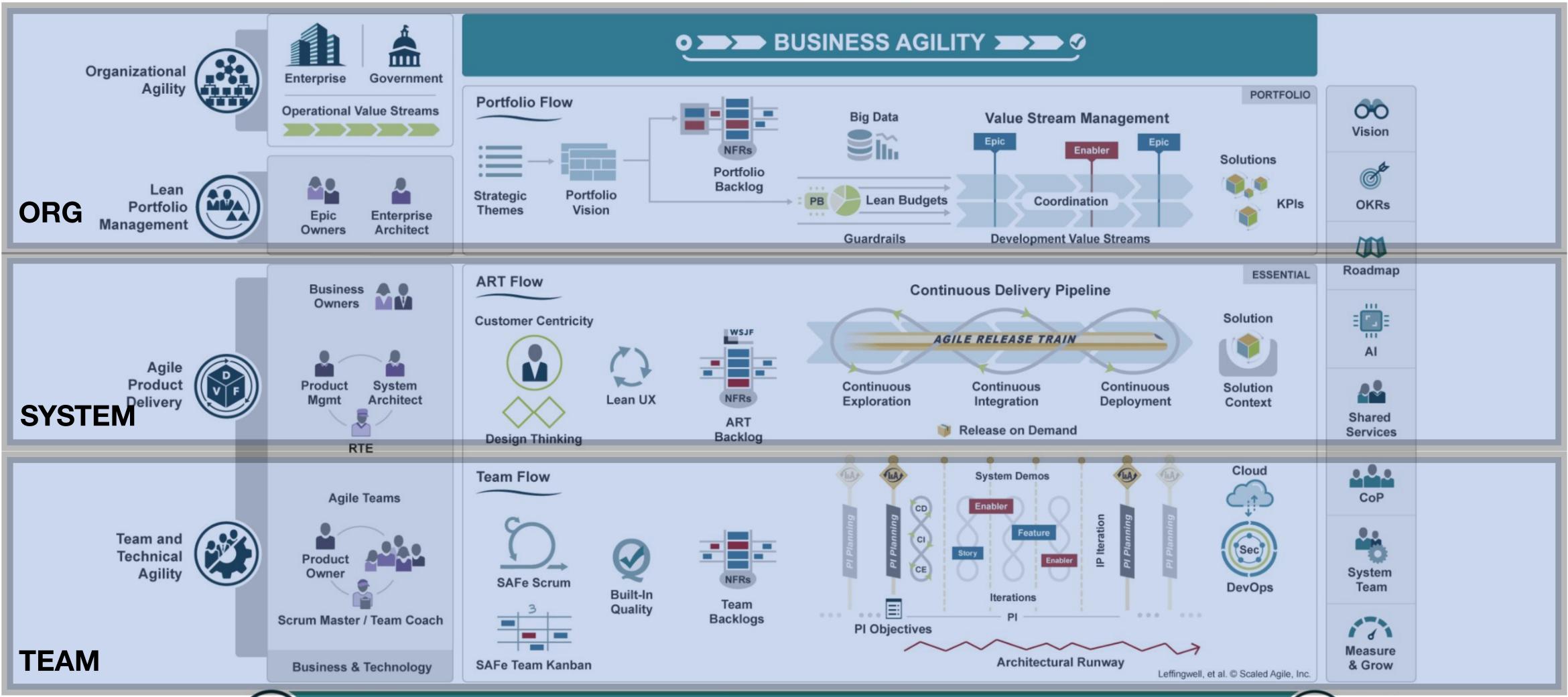
Measure

& Grow

Path to Agility® with SAFe® Compatibility

SAFe 6.0

OVERVIEW ESSENTIAL LARGE SOLUTION PORTFOLIO FULL





















Learn more about the Path to Agility approach.

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