

# Designing Enterprise Operating Models — A Simple Approach to Design & Deliver Enterprise Operating Models

Marcus Blosch

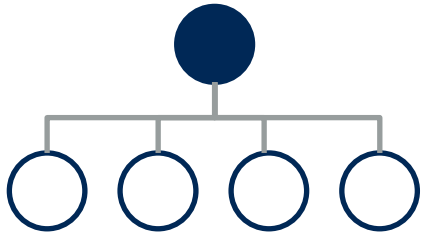
© 2023 Gartner, Inc. and/or its affiliates. All rights reserved. Gartner is a registered trademark of Gartner, Inc. and its affiliates. This publication may not be reproduced or distributed in any form without Gartner's prior written permission. It consists of the opinions of Gartner's research organization, which should not be construed as statements of fact. While the information contained in this publication has been obtained from sources believed to be reliable, Gartner disclaims all warranties as to the accuracy, completeness or adequacy of such information. Although Gartner research may address legal and financial issues, Gartner does not provide legal or investment advice and its research should not be construed or used as such. Your access and use of this publication are governed by [Gartner's Usage Policy](#). Gartner prides itself on its reputation for independence and objectivity. Its research is produced independently by its research organization without input or influence from any third party. For further information, see ["Guiding Principles on Independence and Objectivity."](#)

**Gartner**<sup>®</sup>



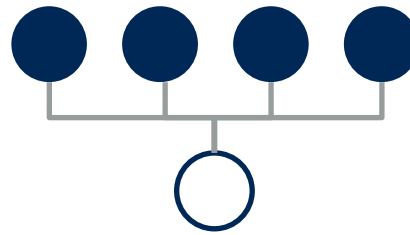
# 3 Eras of Enterprise Operating Models

## Centralized



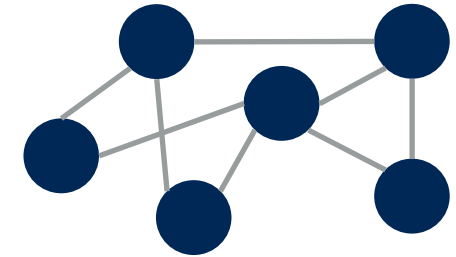
Mainframe

## Federated



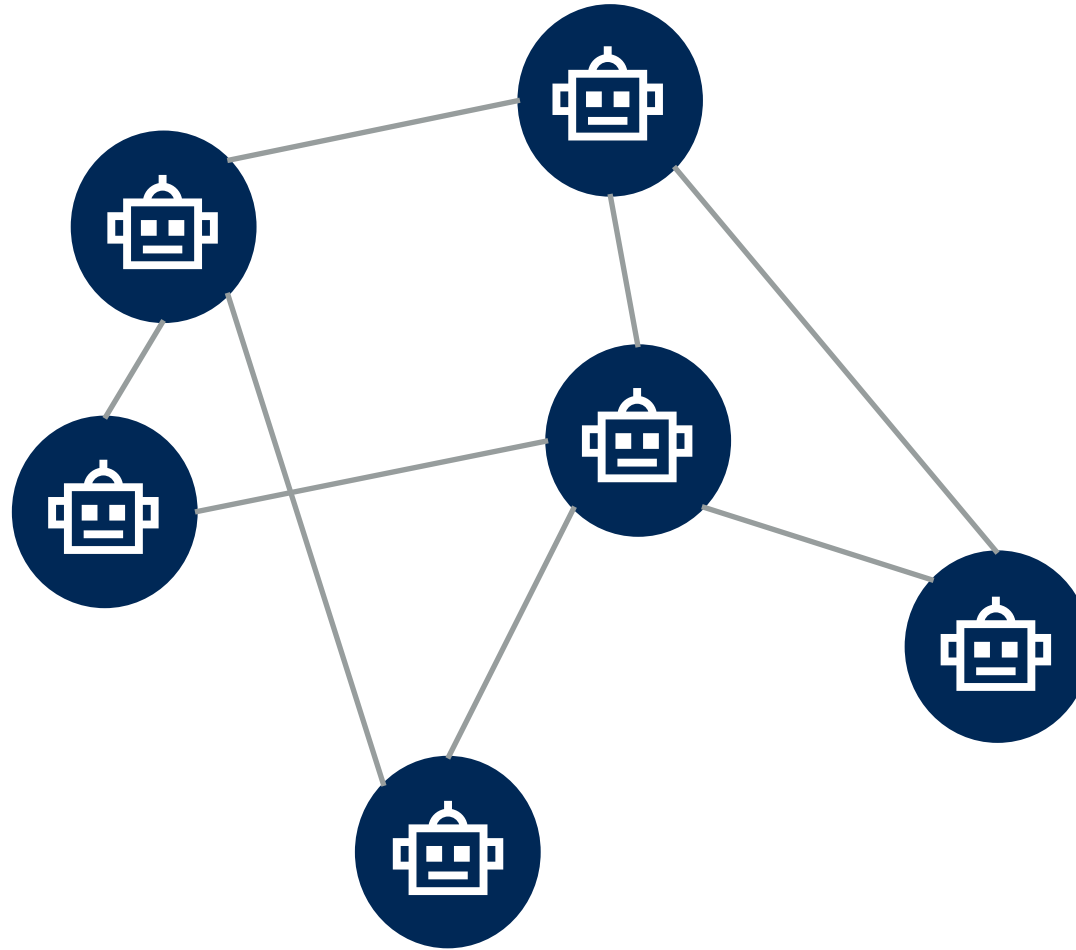
Desktop

## Networked



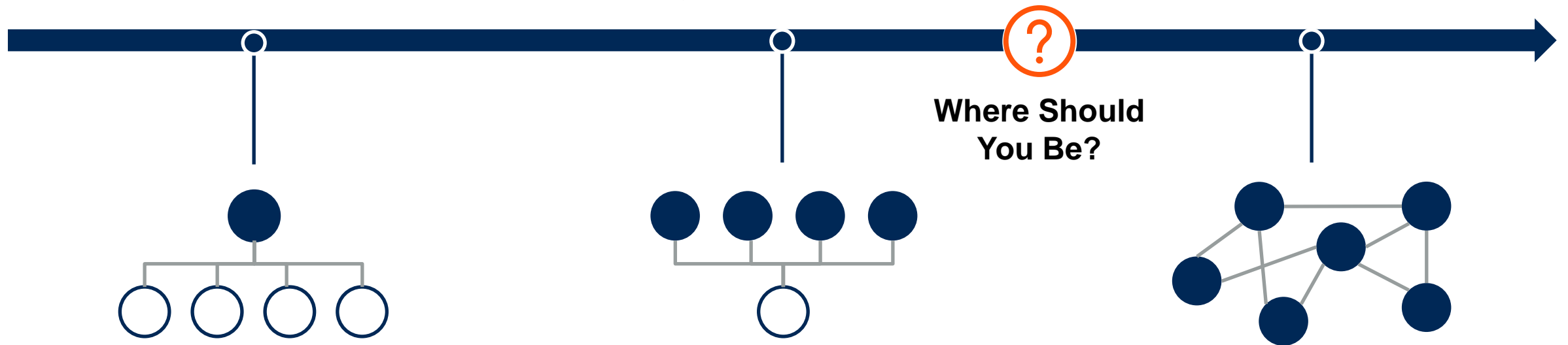
Smartphone

# AI Accelerates the Move to the Networked Enterprise Operating Model



# How Do We Design the Right Enterprise Operating Model?

- Smartphones
- Cloud Computing
- Remote Working
- AI



# Key Issues

1. What is an enterprise operating model?
2. What are digital enterprise operating models?
3. How do you design an enterprise operating model?

# Key Issues

1. What is an enterprise operating model?
2. What are digital enterprise operating models?
3. How do you design an enterprise operating model?

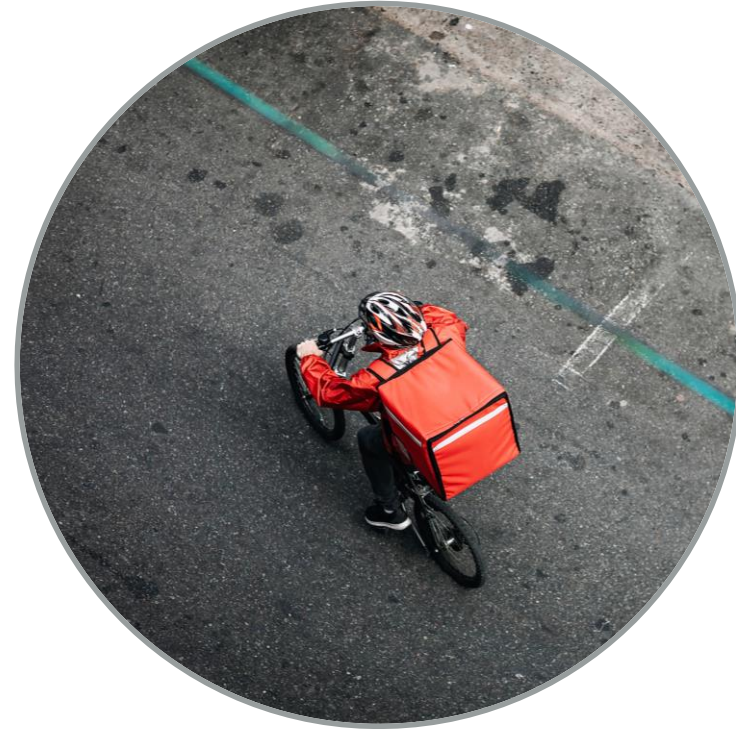


# An Example ...

Restaurants

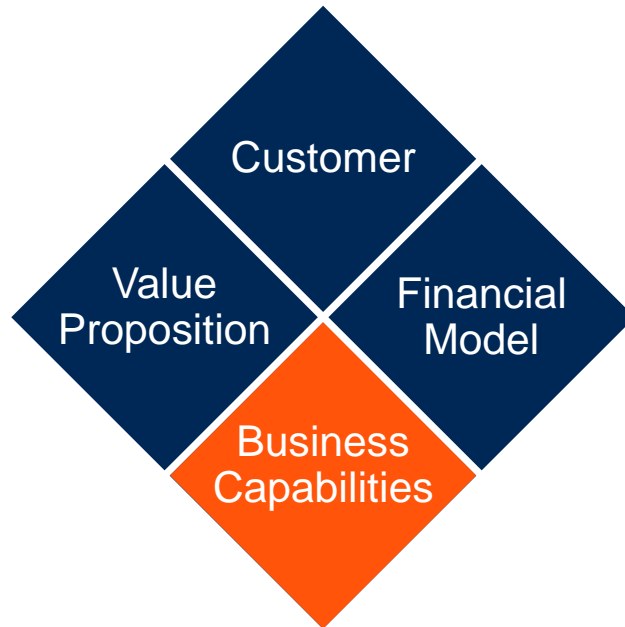


Delivery





# The Business Model Defines How We Make Money (or Deliver a Service)

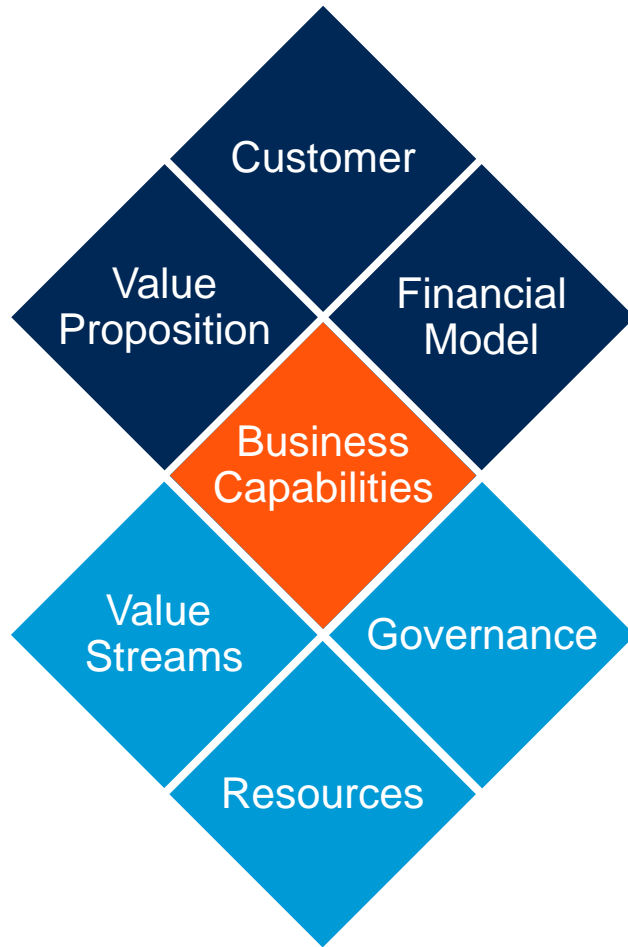


**A business model** reflects why and what value the entity will create and deliver to its customers.



**Business capabilities** provide a common language for the required activities an entity executes to achieve its objectives.

# The Operating Model Is How the Business Model Appears in the Real World



**A business model** reflects why and what value the entity will create and deliver to its customers.



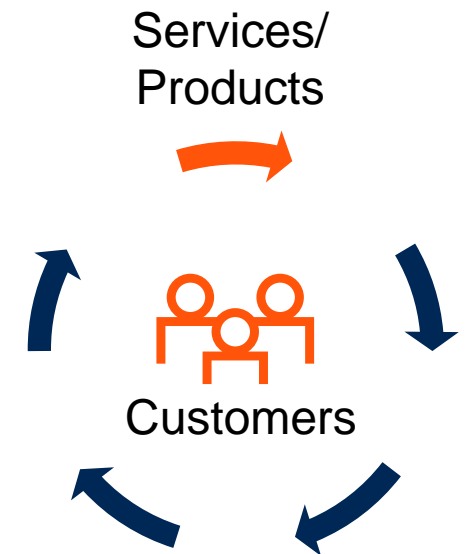
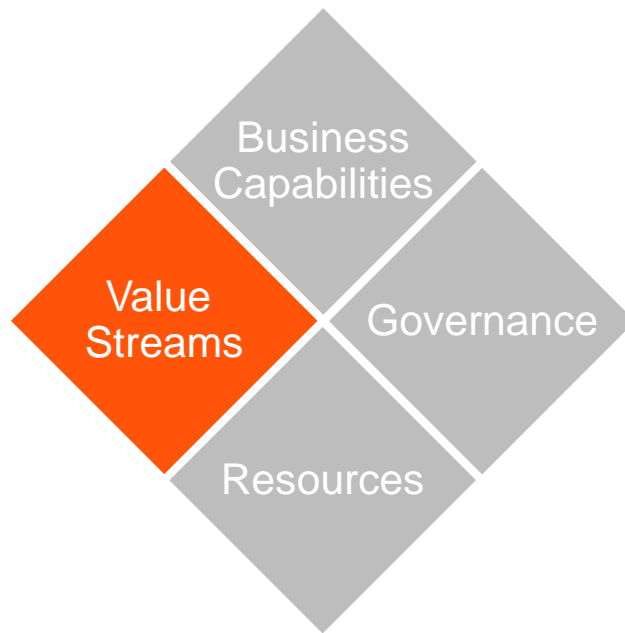
**Business capabilities** provide a common language for the required activities an entity executes to achieve its objectives.



**An enterprise operating model** reflects how the entity delivers the targeted value.

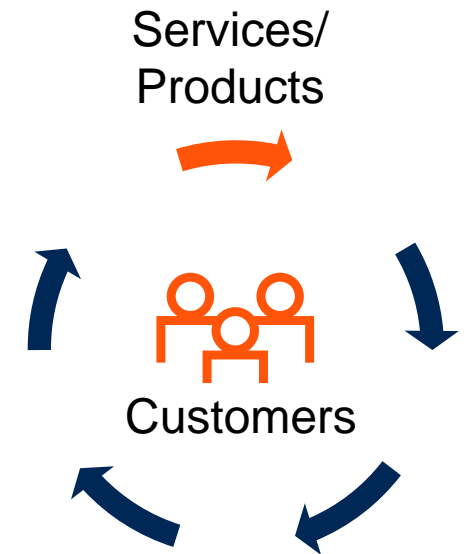
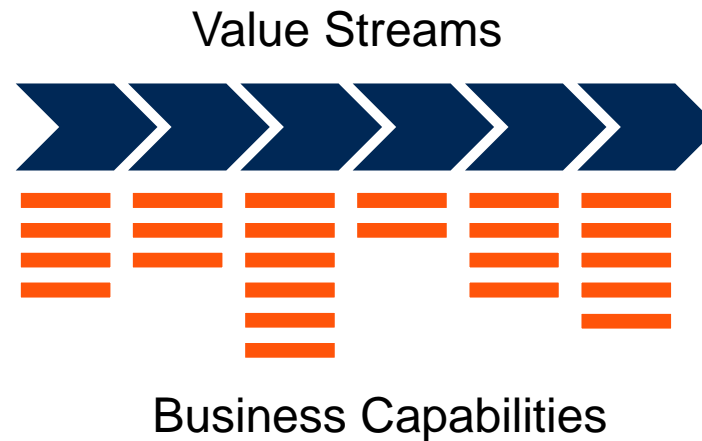
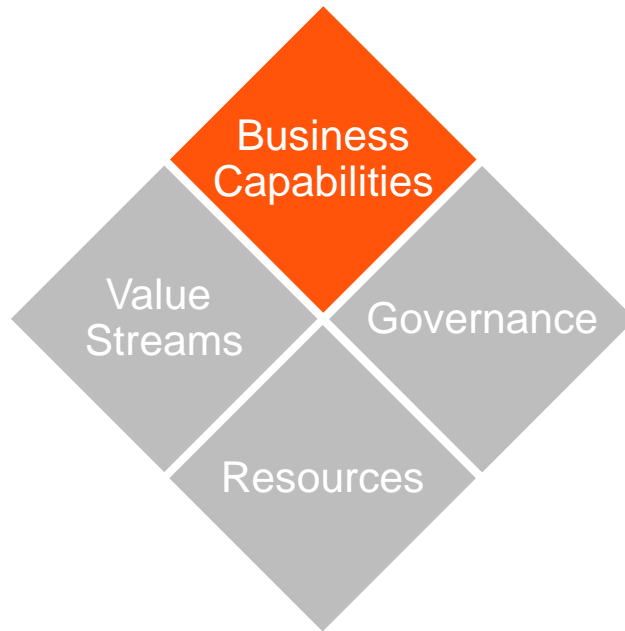
# Value Streams Define the Enterprise Operating Model

The value stream is the top level of the operating model



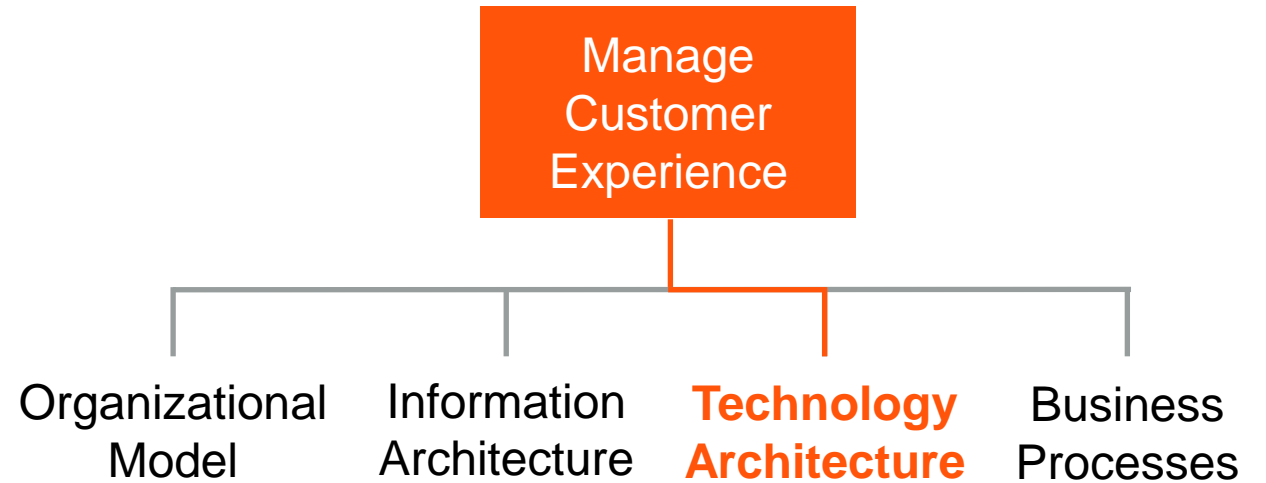
# Value Streams Are Composed of Business Capabilities

**Business Capabilities:**  
What we need to be able to do  
to support the value stream



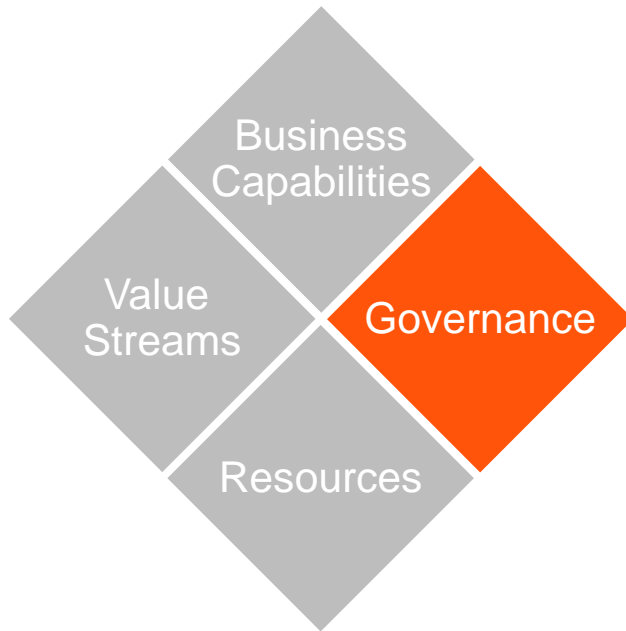
# Business Capabilities Define the Building Blocks

## Business Capabilities: Define the resources



# Governance Helps Us Collaborate

**Governance is about  
how we play together  
as a team**



- ✓ What are our key decisions
- ✓ How we decide
- ✓ How do we enact those decisions



# Several Factors Influence the Design of the Operating Model

## Customers and Markets



The nature and location of your customer base and market access.

## Revenue and Tax



Where revenue is recognized and the tax environment (and incentives).

## Legal and Compliance



The legal and compliance environment.

## Access to Resources



Where key resources come from (including employees).

## Economies of Scale



The cost base, and nature and source of economies of scale.

## **Key Take-Away:**

The “operating model” shows how work gets done.

# Key Issues

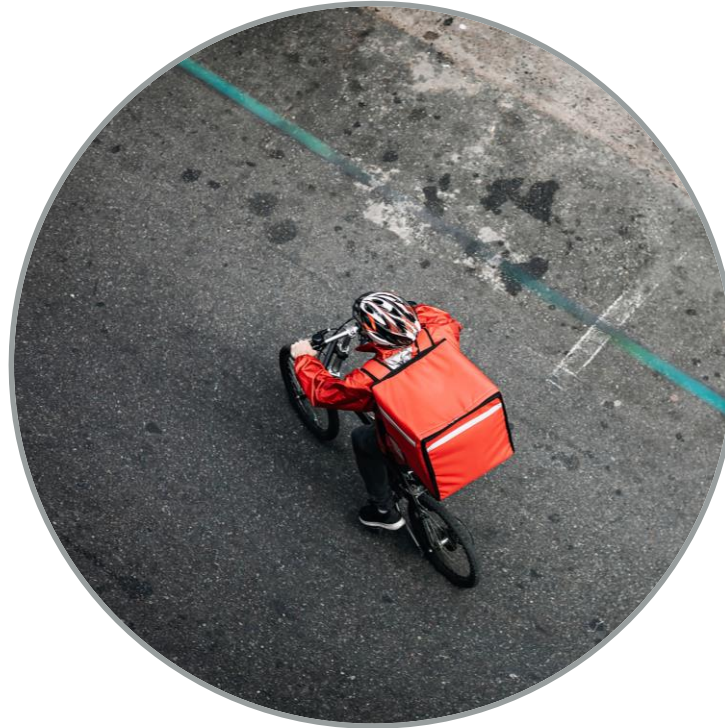
1. What is an enterprise operating model?
- 2. What are digital enterprise operating models?**
3. How do you design an enterprise operating model?

# Our Business Has Expanded

**Restaurants**



**Delivery**



**Hotel**



# Trends Affecting Operating Models

## Democratization

Shift of digital strategy and innovation into the business.

## Digitization

CEO is looking to accelerate their digital pace of change.

## Agility

Need to be flexible and adaptive, with a strong customer focus.

## Cost

Economic headwinds put a focus on cost and investment.

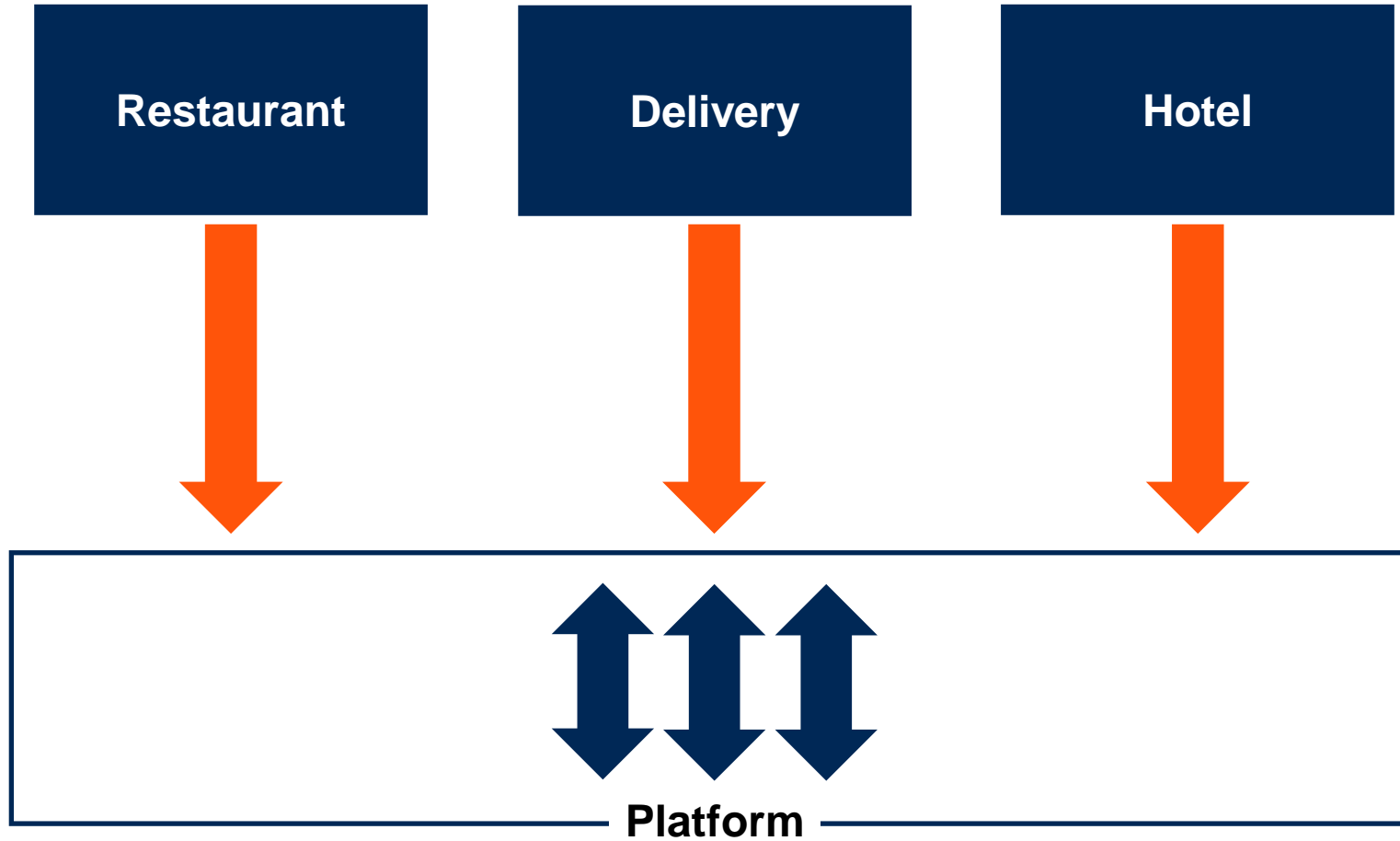
# We Take What Is Shared and Move It Into the “Platform”

Business  
Domain

Restaurant

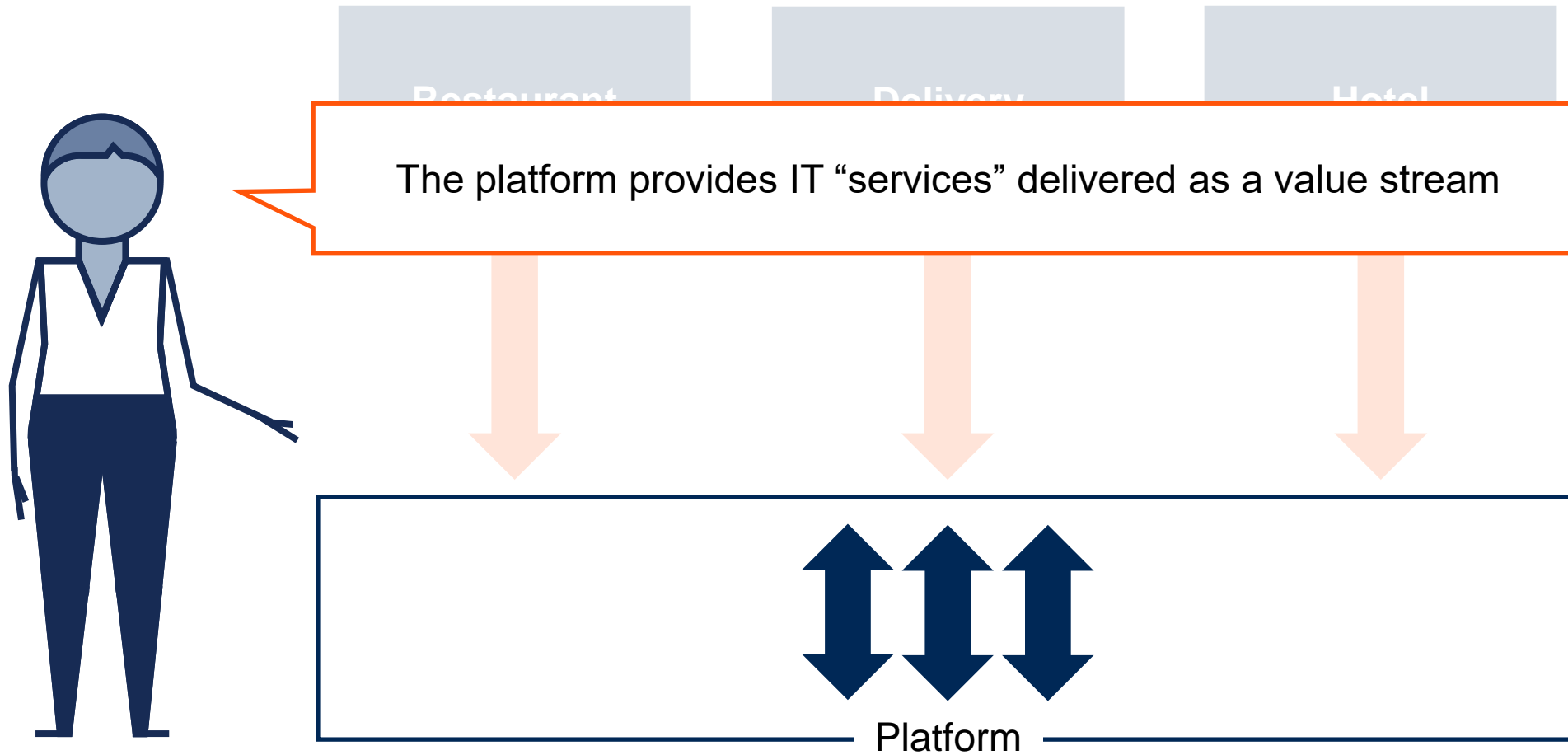
Delivery

Hotel

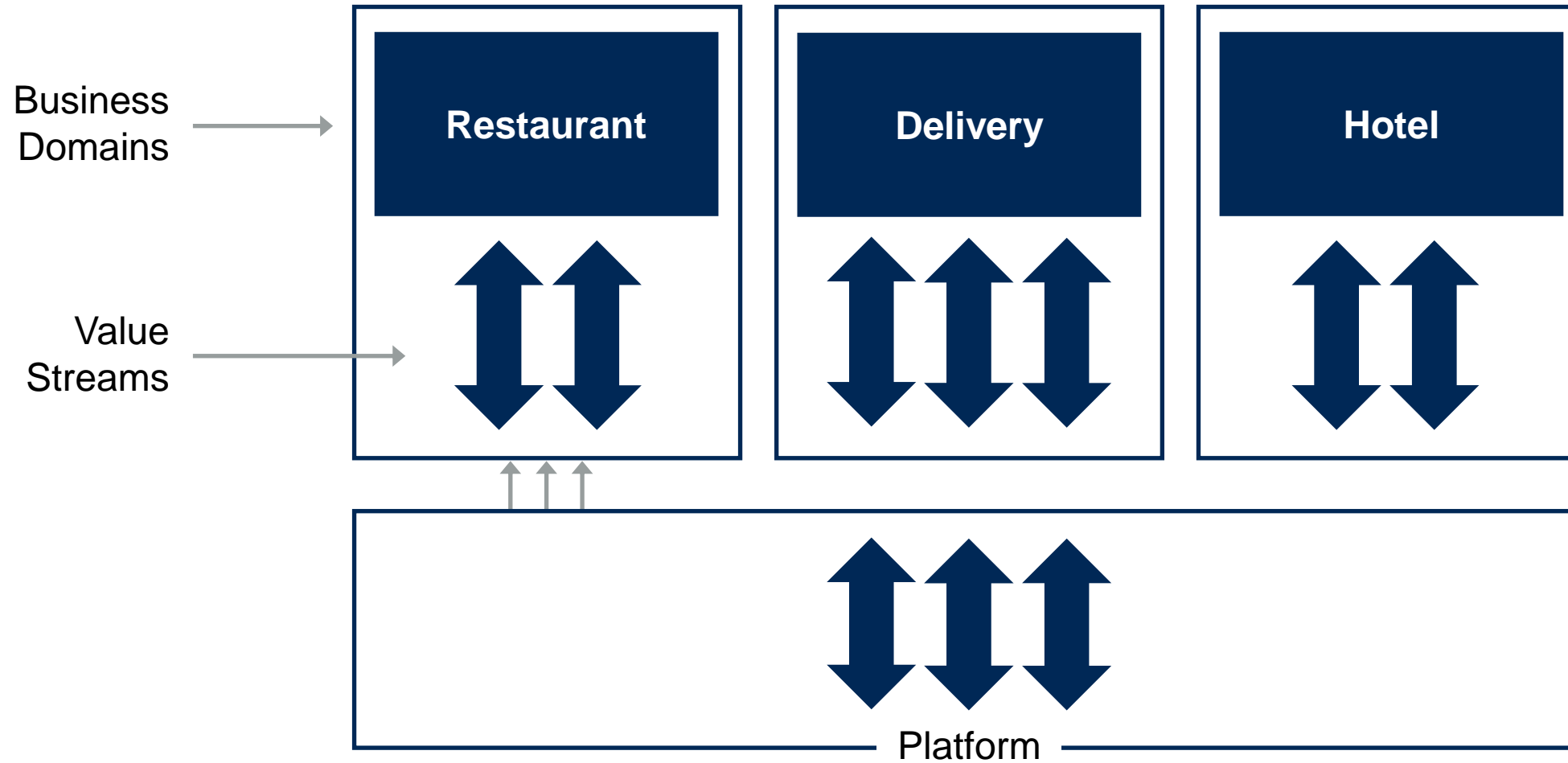




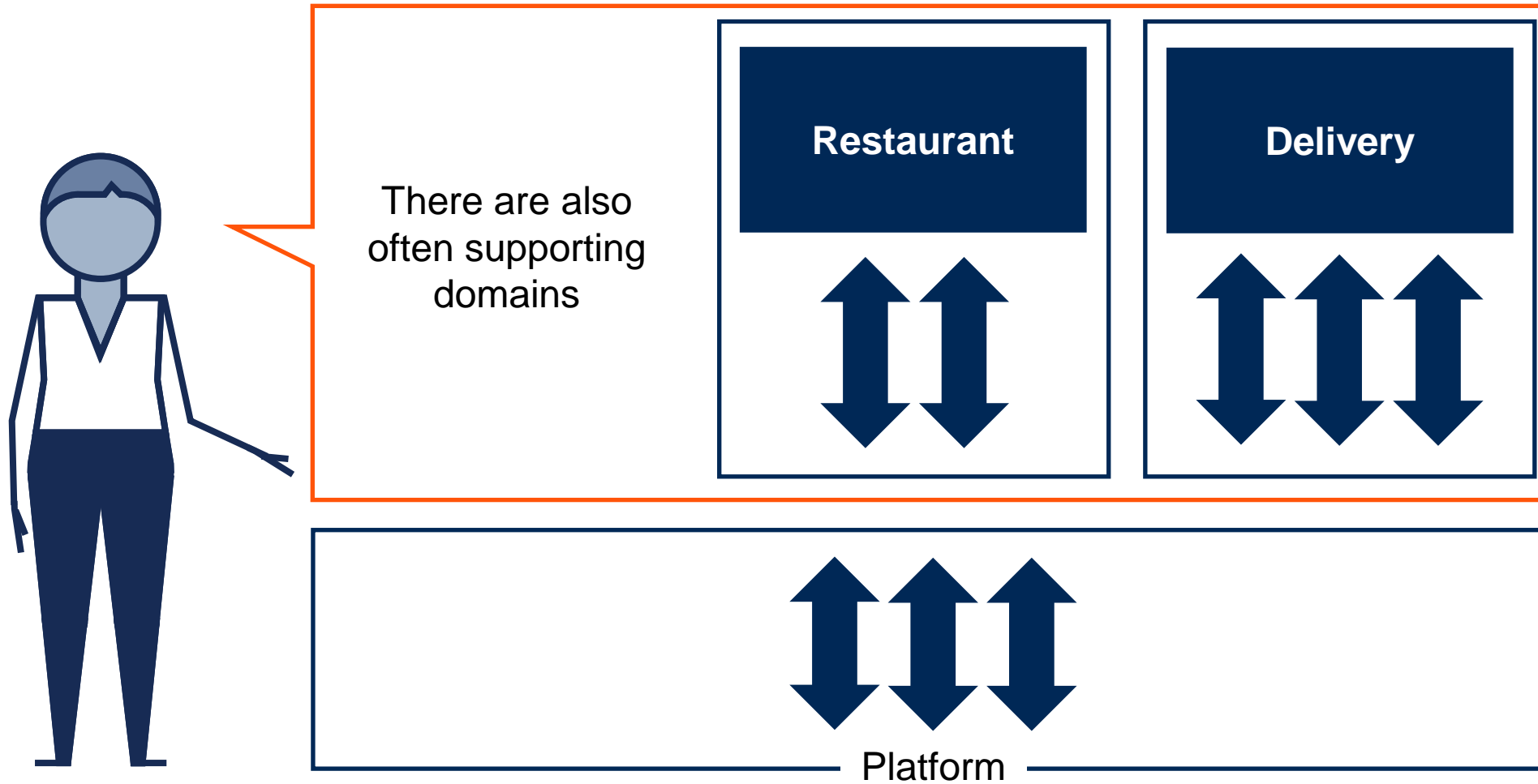
# We Take What Is Shared and Move It Into the “Platform”



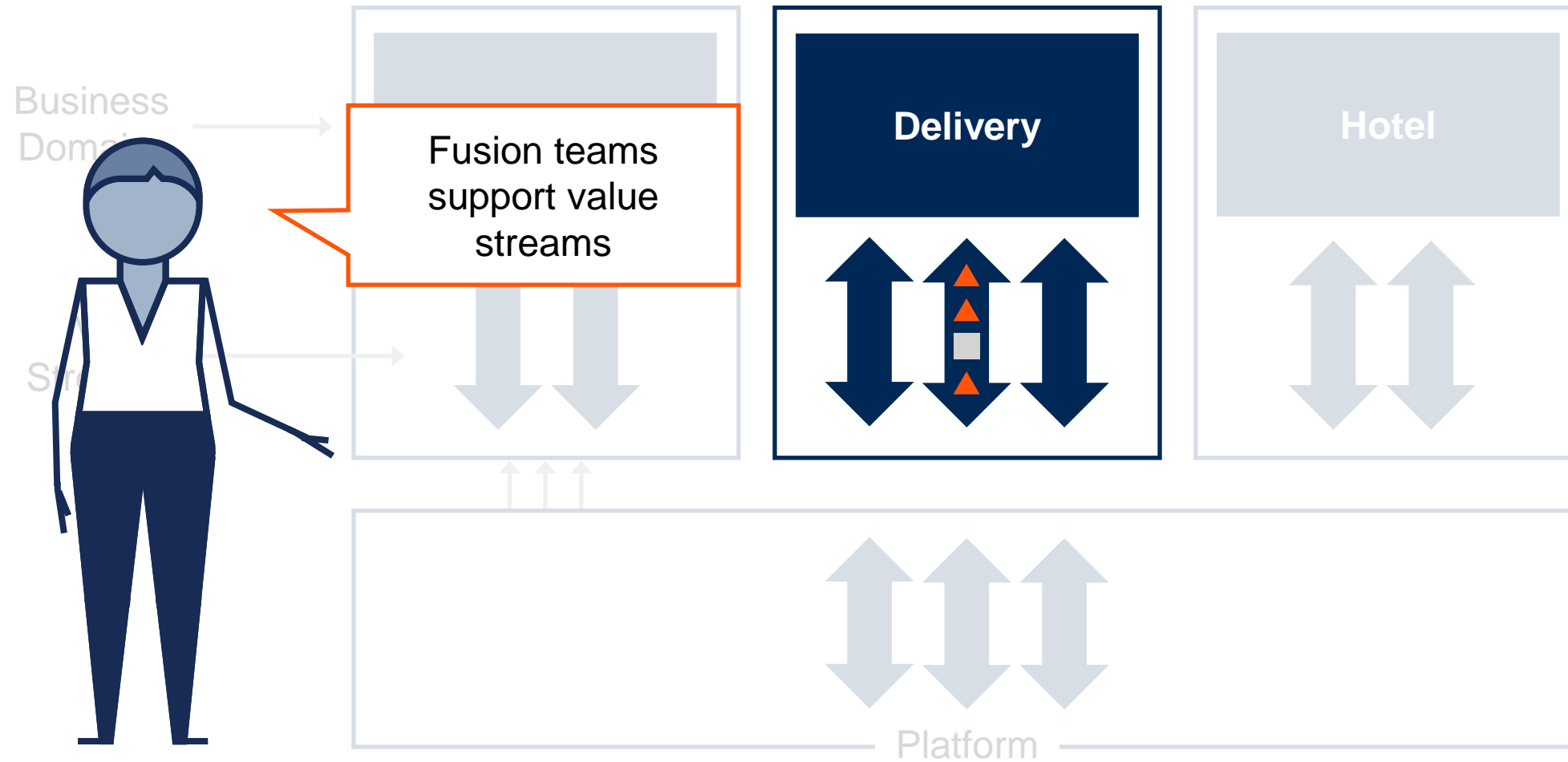
# We Identify Business Domains and Their Value Streams



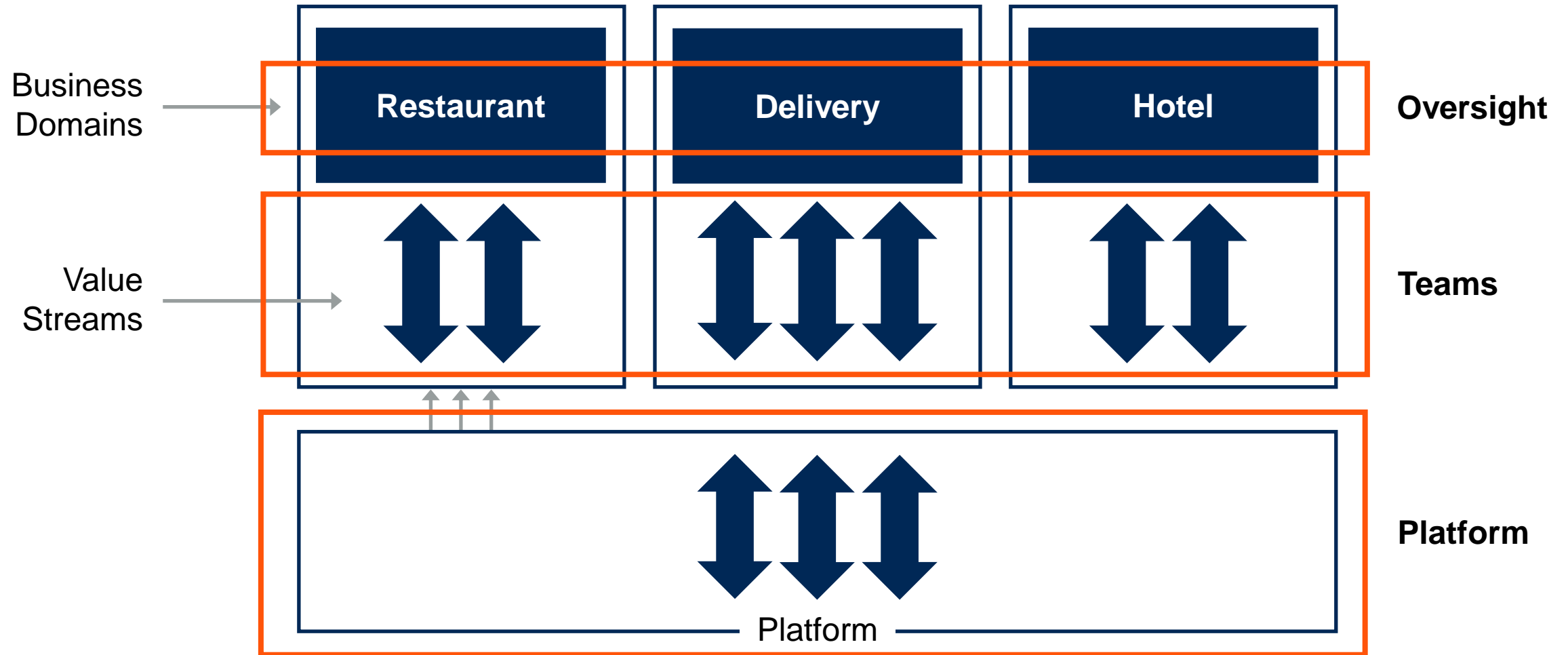
# Support Domains Provide Services to Business Domains



# We Organize Around Fusion Teams



# 3 Layers of Governance Are Needed



## **Key Take-Away:**

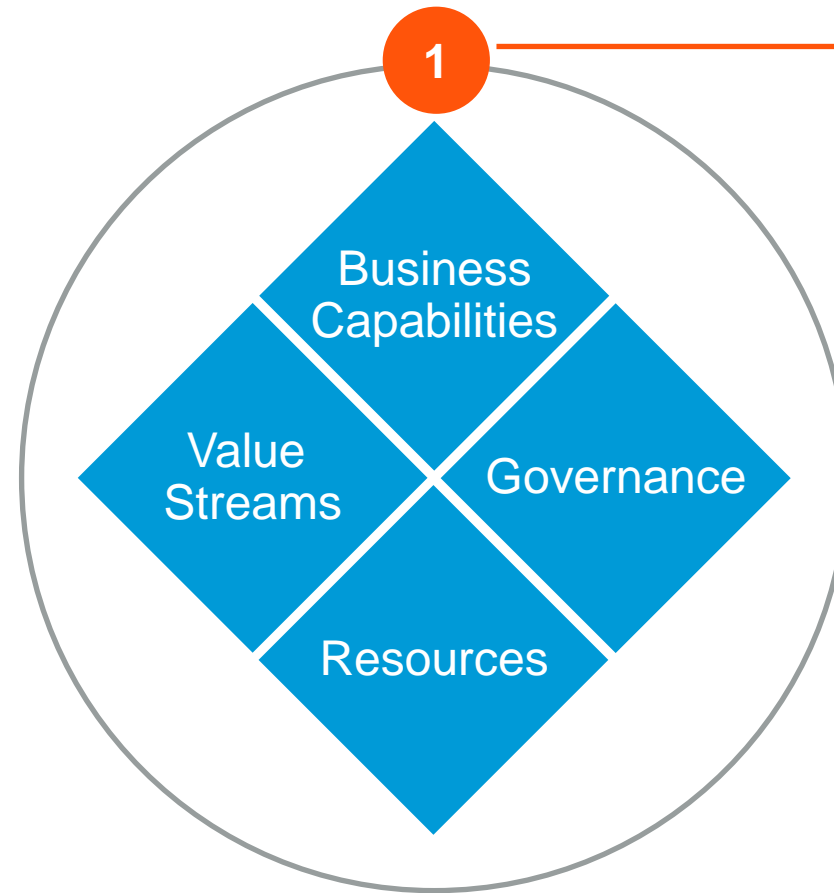
Federated, platform-based enterprise operating models are increasingly common to support digital.



# Key Issues

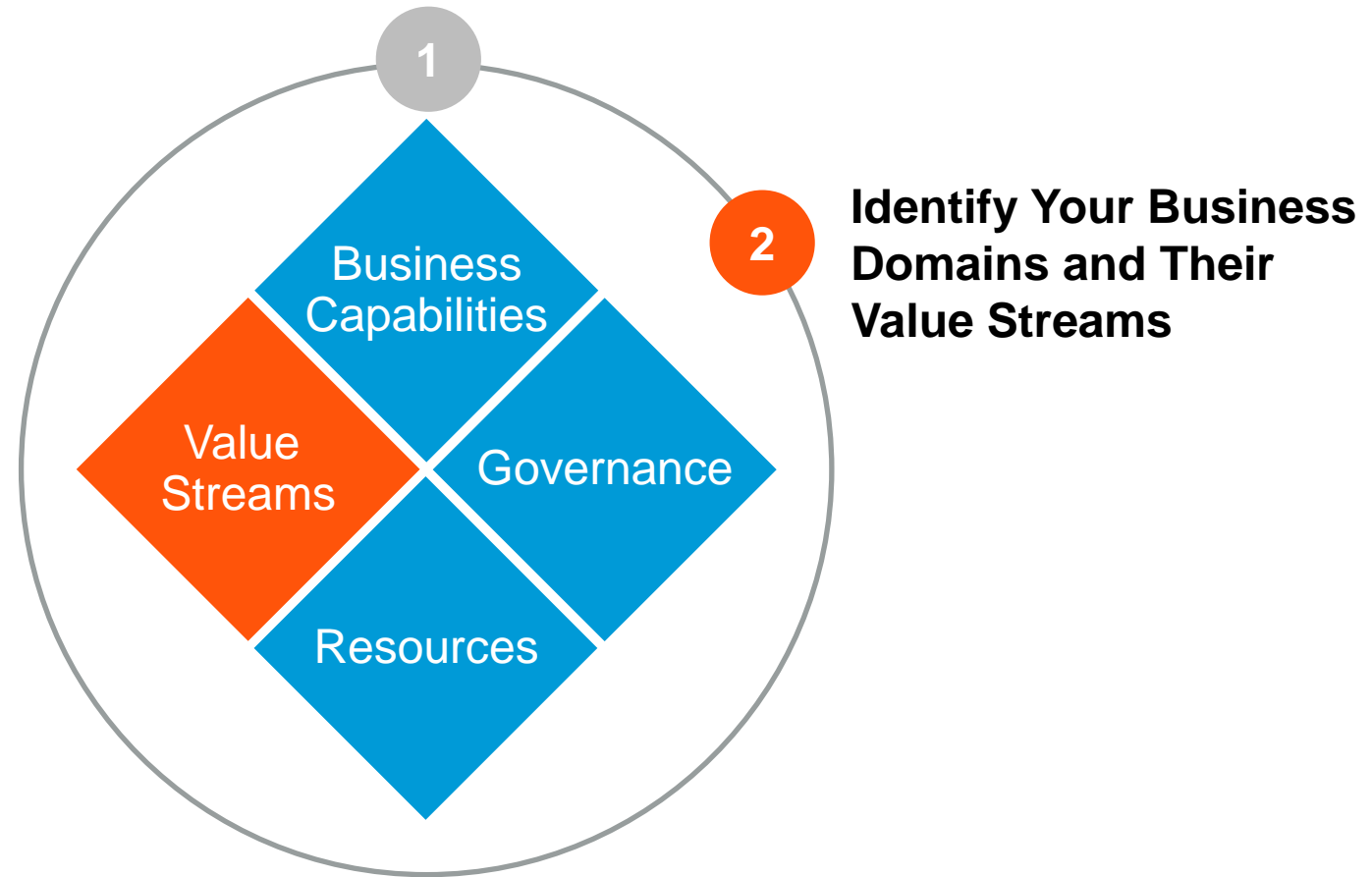
1. What is an enterprise operating model?
2. What are digital enterprise operating models?
3. How do you design an enterprise operating model?

# How Do We Design the Right Enterprise Operating Model?

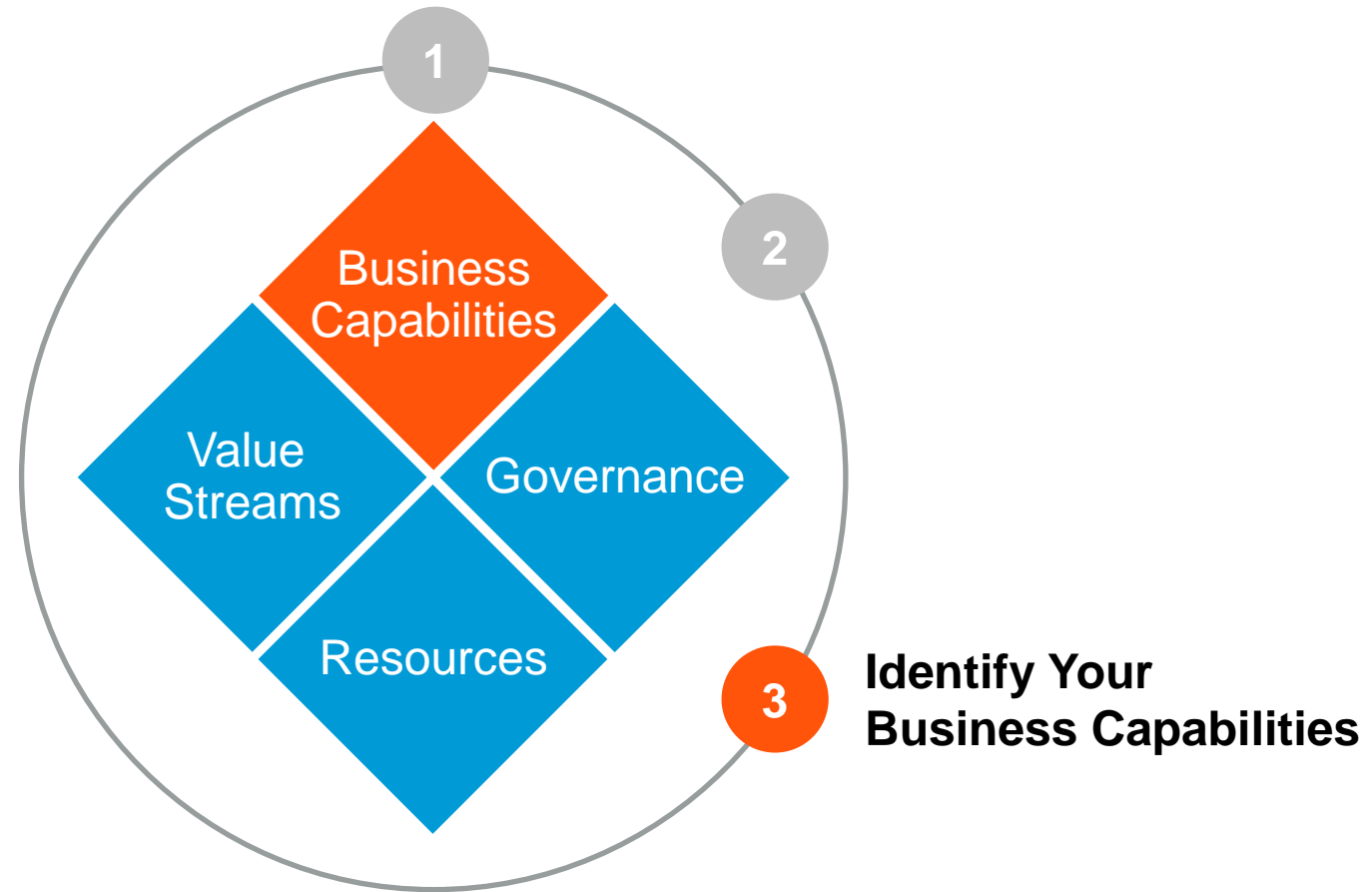


**Define Your Business Strategy and Outcomes**  
**Identify Your Constraints**

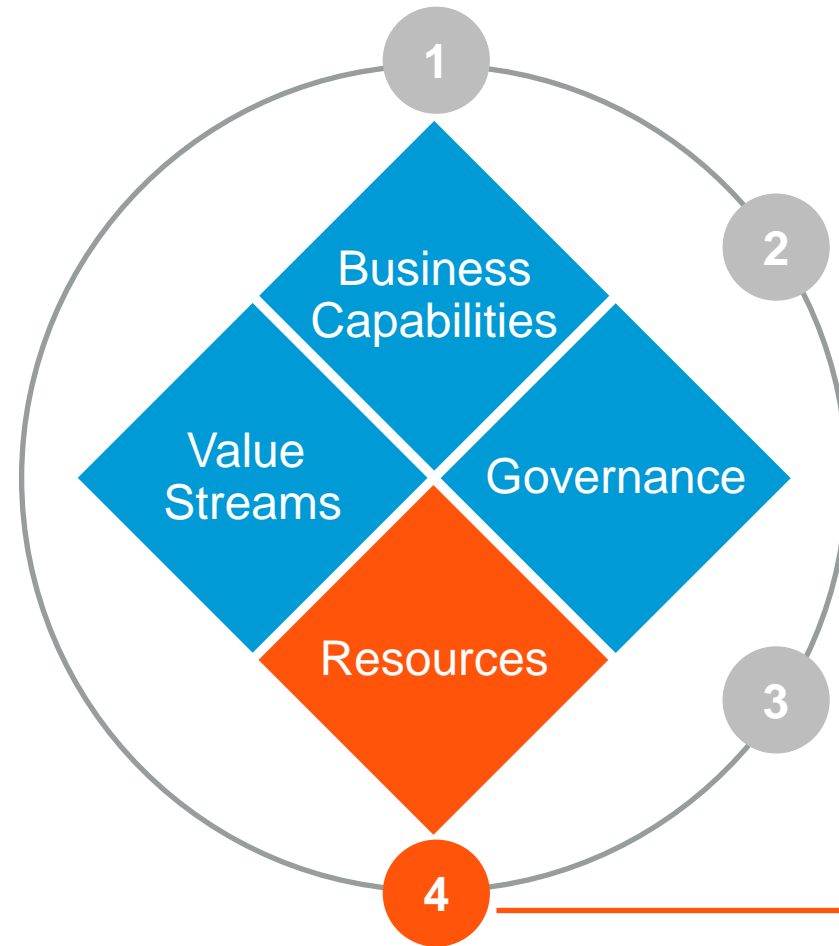
# How Do We Design the Right Enterprise Operating Model?



# How Do We Design the Right Enterprise Operating Model?

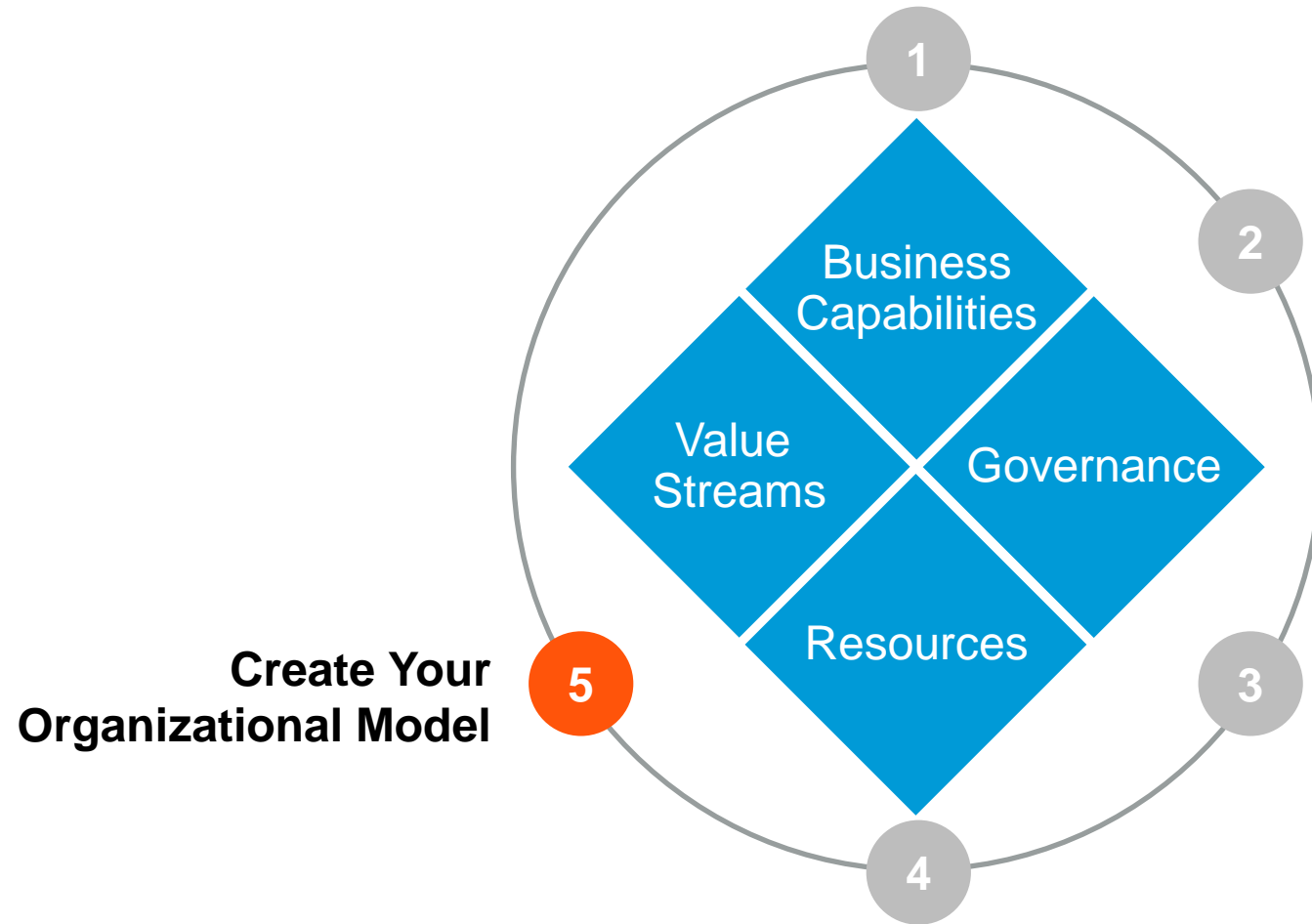


# How Do We Design the Right Enterprise Operating Model?



**Identify Your Resources  
— People, Business  
Process, Technology  
and Information (and Any  
Other Resources Needed)**

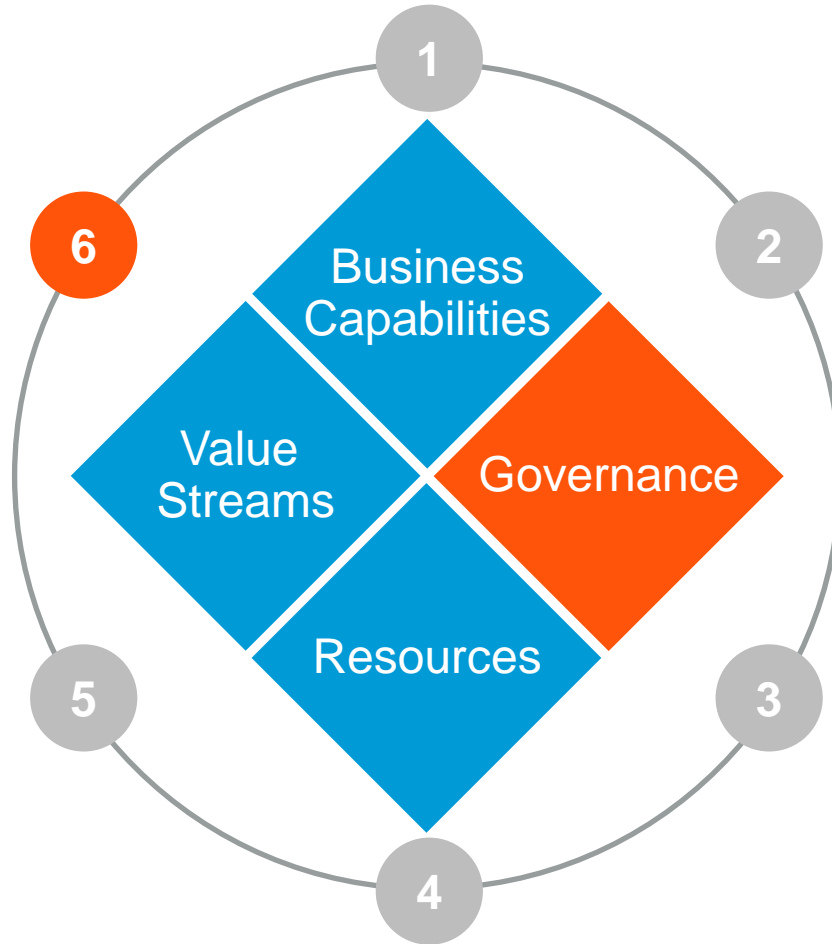
# How Do We Design the Right Enterprise Operating Model?





# How Do We Design the Right Enterprise Operating Model?

**Design and Implement  
Your Governance**



## **Key Take-Away:**

Enterprise operating model design begins with business domains and value streams — not the organization chart!

# Recommendations

- ④ Familiarize yourself with the concept of an enterprise operating model and its components.
- ④ Follow the steps outlined in this presentation to change and innovate enterprise operating models.
- ④ Develop a common enterprise architecture (and in particular, business architecture) to support your design and execution.
- ④ Use a “composable” approach in both businesses and technical architectures.
- ④ Remember change management will be central to any new enterprise operating model.

# Recommended Gartner Research

- 🔍 [8 Best Practices for Creating High-Impact Business Capability Models](#)  
Saul Brand and Marcus Blosch
- 🔍 [Follow 5 Steps to Architect Your Enterprise Operating Model](#)  
Marcus Blosch, Saul Brand and Irving Tyler
- 🔍 [Use Value Streams to Design Service and Operating Models and Enable Application Composability](#)  
Saul Brand, Marcus Blosch and Anne Thomas
- 🔍 [Use Enterprise Architecture to Build Collaboration and Cooperation in Federated Organizations](#)  
Marcus Blosch, Saul Brand and Philip Allega
- 🔍 [How to Structure I&T Into an Interconnected, Value-Optimized Organization](#)  
Monika Sinha, Donna Scott, Joanne Kopcho and Tomas Nielsen