

Contactless service and operations: Retail (nongrocery)

Improving and enabling human-oriented service
and operations in response to COVID-19



The IDEA Framework in action: sector examples

Contactless Service and Operations was developed to provide a framework for reevaluating an organization's key customer and employee journeys and interactions in light of COVID-19. It focuses on making those journeys and interactions better not just safer.

The goal of the **IDEA Framework** is to help organizations reimagine mission-critical priorities, investments, and operations while providing the "human" elements related to service.

This document provides a sector specific example on how the process of the **IDEA Framework** could be applied.

If you would like to view additional details of this approach please click here ([link](#) to CxO)

Organizations should follow local regulations and country-specific circumstances before implementation of specific interventions.

This content consists of insights from McKinsey's operations and design practice and is provided "as is" solely for informational purposes. It does not constitute or is intended to be legal or safety advice. Organizations should consider all applicable laws, standards, and country-specific circumstances before adopting any measures. Organizations should engage their own legal counsel and safety experts to ensure compliance.

The IDEA framework provides a process that can help identify human-centered solutions for evolving business scenarios

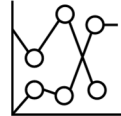


Identify interactions & areas of concern

Identify the types of work environment relevant to the business

Identify types of in-person interactions for priority journeys within three main buckets:

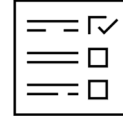
- Employee to employee
- Employee to customer
- Customer to customer



Diagnose & prioritize areas of concern

Prioritize areas of concern using multiple lenses:

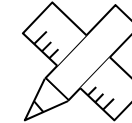
- Type of interactions
- Evolution of customer and employee experience
- Implications on operations and cost



Develop & Execute solutions

Develop and roadmap solutions across three horizons:

- Immediate needs to continue or re-start critical operations
- Re-prioritizing and accelerating key initiatives
- Investment in distinctive long-term solutions



Adapt & sustain

Operationalize solutions across the organization, iterating and adjusting to meet the needs of the evolving situation

Empower teams to stay ahead of emerging situations and bring learning back to the organization







The first step of the IDEA framework is to identify interactions and areas of concern across key journeys and interactions

ILLUSTRATIVE EXAMPLE

NONEXHAUSTIVE



Detailed areas per type of interaction and operation

		 Goods transfer	 Services	 Internal tasks/processes
Interaction types	 Employee to employee	Sharing of equipment and items Product disinfecting and cleaning Loading/unloading, restocking and organizing shelves	Employee meetings, trainings, and other events taking place at the store Check-out desks Cleaning, maintenance, operations within the store	Employees working in corporate or store offices at desks Handing off paperwork and signatures
	 Employee to customer	Validating parking tickets Handling merchandise Returning and exchanging products Fitting room and other product trial areas	Conversations upon arrival Delivery services Dining, snacks, water, and other accommodation services Bathroom	Customer support center Processing return and exchange Membership and other application paperwork
	 Customer to customer	Customer picking up items and putting back on the shelf/rack Exchanging/handling products and clothes	Customers lining up at check-out/customer service	Sharing the same space Touching the same baskets, carts, products, and self-checkout kiosks Touching elevator buttons and railings

Once identified, organizations are advised to diagnose and prioritize areas of concern

ILLUSTRATIVE EXAMPLE

E2E: Employee to employee E2C: Employee to customer C2C: Customer to customer



Research Preparation Commute Arrival Shopping Dining Facilities and other services Checkout Exiting Parking lot



Potential interactions

- | | | | | | |
|--|---|--|---|---|--|
| C2C Picking up baskets and shopping carts | E2C Organizing and restocking products | E2E Collaborating to address customer needs | E2C Helping customers to get in line | E2C Checking out customers | E2C Wrapping and bagging products |
| C2C Picking up and putting products back | C2C Touching and examining products | E2C Answering customers' questions | C2C Lining up closely | E2C Accessing membership profiles | E2C Handing over receipts |
| | C2C Accessing fitting rooms | E2C Searching products for customers | | E2C Taking wallet or smart phones out for payments | |

Companies can seek to develop and execute solutions to help improve safety and experience across key business elements

ILLUSTRATIVE EXAMPLE

NONEXHAUSTIVE



Potential levers that could be utilized in solutions



New offers & services



Policies



Processes



Digitization

Innovations and improvements could address guest and associate safety and comfort in and around the store

A



Planning toward and delivering on holistic well-being and health

B



Automated disinfecting procedure in warehouses

C



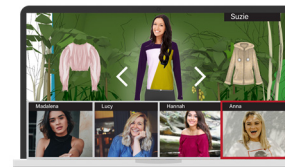
Reduced contact, hybrid, in-store experience

D



Mobile, omni-channel retail experience

E



Social retail experience in a high-tech, no-touch context

Warehouse

B

J

Back office

Store

C

E

L

I

G

H

Entrance

Potential additional examples

F Auto disinfecting fitting room

G Temperature measurement upon entry

H Remodeled movement flows

I Seats spaced in resting area

J Upgraded PPE for employees

K Communication of guidelines to guest

L Hot spot surfaces marked with color

The last step to consider is to pilot, adapt, and scale solutions as appropriate, keeping employee and customer experience in mind

ILLUSTRATIVE FUTURE STATE JOURNEY EXAMPLE

